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**BEFORE THE NATIONAL GREEN TRIBUNAL
PRINCIPAL BENCH NEW DELHI**

**OA No.607/2018 (VINOD KUMAR JANGRA VERSUS STATE
OF HARYANA AND ORS.)**

AS PER HON'BLE NGT ORDER DATED 01.02.2024

Action Taken Report dated 08.04.2024 in compliance with Hon'ble National Green Tribunal, Principal Bench, New Delhi vide order dated 01.02.2024 in the matter of OA NO. 607/2018 (Vinod Kumar Jangra Versus State of Haryana and Ors.).

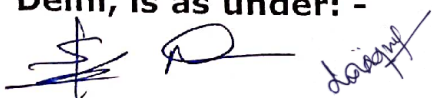
The stone crushers are located in the district of Charkhi Dadri, Haryana in the various villages of two Tehsil namely (i) Charkhi Dadri (ii) Badhra and mainly in five major cluster in District Charkhi Dadri. There are total 343 Nos. stone crushing units in district Charkhi Dadri as per order of Hon'ble NGT since 2013.

Hon'ble NGT passed the following directions in order dated 01.02.2024 in OA NO. 607/2018 (Vinod Kumar Jangra Versus State of Haryana And Ors.): -

"4. So far as the issue of fixing final compensation is concerned, counsel for all the impleaded Stone Crushers have submitted that they have no objection if the Joint Committee fixes the final compensation after giving them an opportunity of hearing. Hence, we direct the Joint Committee comprising of District Magistrate, Charkhi Dadri and Mahendragarh, Representative of Member Secretary of State PCB and CPCB, concerned DFO and RO MoEF&CC, to fix the final compensation after determining the extent and period of violation and after giving opportunity of hearing to all the concerned stone crushers and after duly complying with the principles of natural justice. RO will act as nodal agency for coordination and compliance. The joint committee will also ascertain the source of raw material and compliance of all the requisite norms by these stone crushers and carrying capacity of that area and make recommendations in respect of the closure of the defaulting stone crusher, if any. We make it clear that report of the joint committee will be treated to be recommendatory in nature.

5. The joint committee will make an endeavor to complete the above exercise within three months and will submit a detailed report before the Tribunal".

The Action Taken Report in compliance with the above directions, passed by Hon'ble National Green Tribunal, New Delhi, is as under: -



1. The joint committee meeting held at Charkhi Dadri on 11.03.2024 at 11.30 AM and it was decided that

(a) The date 01.02.2024 will be considered as the base line date for providing record data by HSPCB to joint committee for consideration regarding levy of environment compensation.

(b) The recommendation regarding imposing of environment compensation for the violating period of environmental norms by the stone crusher units from 01.01.2013 to 01.02.2024 will be calculated as per methodology prepared by the Central Pollution Control Board (CPCB) and adopted by Haryana State Pollution Control Board (HSPCB) vide order no. 6073 dated 29.04.2019 & HSPCB/PLG/2021/2343-2350 dated 22.12.2021.

The environmental compensation for violations is determined using the following formula:

$$EC = PI \times N \times R \times S \times LF$$

Where,

EC: Environmental Compensation in ₹

PI: Pollution Index of industrial sector

N: Number of days of violation took place

R: Factor in Rupees (₹) for EC

S: Factor for scale of operation

LF: Location factor

Pollution Index (PI):

Red: 80

Orange: 50

Green: 30

Number of days (N):

N is the period between the day of violation observed/due date of direction's compliance and the day of compliance verified by the Regional office.

Factor in Rupees (R):

The CPCB recommends R as 250 for the calculation of Environmental Compensation in cases of violation.

Factor for scale of operation (S):

Small/micro: 0.5

Medium: 1.0

Large: 1.5

The Joint Committee has recommended the final levy of environment compensation on the basis of above mentioned methodology.

2. The compliance status of stone crushing units located in District Charkhi Dadri as on 01.02.2024 is summarized below in **table No 1:**

Units found complying as per provisions of notification dated 11.05.2016	233
Units found non-complying as per provisions of notification dated 11.05.2016	110
(i). Recommended for closure action to Head Office	01
(ii). Units closed by Board	23
(iii). Units found dismantled	77
(iv). Plant & Machinery not installed and CTE expired	09

3. The requisite information of 343 stone crushing units in tabular form regarding detail of IAs filed by individual stone crusher, name and address of the unit & GPS Coordinate, CTE details, date of establishment / setting up of the Stone Crusher (Grant of CTE), date of first operation after establishment (First CTO Granted to Stone Crusher), latest CTO status with validity, Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher), source of raw material i.e. stone, Operational Status, Production capacity as per latest CTO status of compliance in respect of the pollution norms as per notification dated 11.05.2016 is attached as **Annexure-1**. The carrying capacity of the ambient air environment of District Charkhi Dadri for the period from March 2023 to February 2024 has been assessed. The details of the assessment are provided in **Annexure-2**.

4. Based on the above methodology, the final environment compensation is calculated for two periods details are given in below **table No.2:**

(i)Final EC recommended for period 01.01.2013 to 29.04.2019 (Prior to methodology formulated by CPCB & adopted by HSPCB)		(ii)Final Environment Compensation for period 30.04.2019 to 01.02.2024 (After methodology formulated by CPCB & adopted by HSPCB)							
		EC imposed		EC recovered		EC pending for deposition		EC recommended to head office	
No. of unit	Amount (Rs.)	No. of unit	Amount imposed (Rs.)	No. of unit	Amount recovered (Rs.)	No. of unit	Amount pending (Rs.)	No. of unit	Amount recommended (Rs.)
16	91,81,250	66	4,00,16,503	55	3,20,16,528	14	79,99,975	28	1,84,56,250

Note: Three units (Sr. No. 14, 66 & 76 of Annexure-3) has deposited environment compensation partially

The joint committee has recommended levy of final environment compensation against 16 units, amounting Rs.91,81,250 for period 01.01.2013 to 29.04.2019 (Prior to methodology formulated by CPCB & adopted by HSPCB).

HSPCB has imposed environment compensation against 66 units, amounting Rs. 4,00,16,503 for period 30.04.2019 to 01.02.2024 (After methodology formulated by CPCB & adopted by HSPCB). Out of these 66 units, 55 units has deposited EC of amount Rs. 3,20,16,528 and EC recovery proceedings through the revenue department have been initiated for the remaining 14 units, amounting to Rs. 79,99,975.

Further, HSPCB has recently recommended environment compensation against 28 units, amounting to Rs. 1,84,56,250 for period 30.04.2019 to 01.02.2024. These recommendations are currently in the finalization process at head office level.

The details of final environment compensation recommended for period 01.01.13 to 29.04.2019 and for period 30.04.2019 to 01.02.2024 regarding environment compensation imposed, recovered, pending for recovery and under recommendation at head office level for finalization is attached as **Annexure-3.**

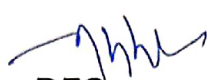
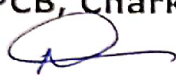
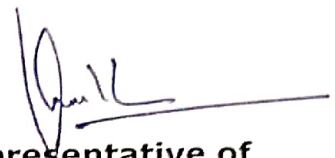
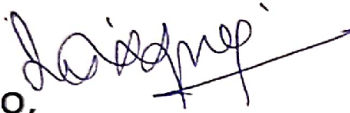


The above-mentioned environment compensation is in accordance with the personal hearing given to individual stone crushers by the joint committee in April 2024.

It is humbly prayed that the above Action Taken Report may be considered please.

Dated: 08.04.2024


**Regional Officer,
HSPCB, Charkhi Dadri**


**DFO,
Charkhi Dadri**
**Representative of
Member Secretary, HSPCB**
**RO,
Mo EF & CC, GOI**
**District Magistrate,
Charkhi Dadri**

Annexure-1

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of Metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/I ogbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
1	8	Shree Balaji Stone Crusher, Village Kaliyana, Charkhi Dadri, Latitude : 28.570603 , Longitude : 76.264	Granted vide No. 3329046 dated 30.08.2016	30.08.2016	01-08-2018	17.02.21-31.03.25	Legitimate Mining Lease	100 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 740 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 325 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 156 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2500 MTD	NA	NA	Unit is complying presently
2	9	Rao Stone Crusher Co., Village Kaliyana Charkhi Dadri, Latitude : 28.55752 , Longitude : 76.201481	Granted vide No. 3313572 dated 03.08.2016	03.08.2016	12.07.2017	08/01/2024 - 31/03/2028	Legitimate Mining Lease	60 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 220 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 315 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	700 MTD	Issued vide letter No. 4089 dated 13.03.2020 & No. HSPCB/0500 04/61/2020-Publicity Cell HSPCB 07.12.2021	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
3	10	Zamidar Stone Crusher Village Kaliyana, Charkhi Dadri , Latitude : 28.573868 , Longitude : 76.207194	Granted vide No. 3195809 dated 27.06.2016	27.06.2016	29.07.2018	01.04.23-31.03.28	Legitimate Mining Lease	65 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 185 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 270 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 155 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	450 MTD	NA	NA	Unit is complying presently
4	11	New Baba Sita Nath Stone Crusher, Village Kaliyana, Charkhi Dadri , Latitude : 28.57026 , Longitude : 76.20651	Granted vide No. 2313498 dated 10.10.2015	10.10.2015	18.03.2016	09/01/2024 - 31/03/2028	Legitimate Mining Lease	100 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 287 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 386 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 156 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	600 MTD	Issued vide No. I/36829/2021 dated 26.04.2021	NA	Unit is complying presently

Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provisio n of telescopi c chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantatio n of 2-3 rows/as per plantatio n plan approved by DFO.	Status of water sprinkler s installed for dust suppressi on	Status of sprinkle rs system / inter locking system /separa te energy meter/l ogbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
5	12	Pardhan Stone Crusher Village Kaliyana, Charkhi Dadri , Latitude : 28.5731267 , Longitude : 76.20173	Granted vide No. 5082 dated 05.11.2017	05.11.2017	21.08.2018	28.10.21-31.03.26	Legitimate Mining Lease	60 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 205 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 250 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1950 MTD	issued vide letter No. 4123 dated 13.02.2020 & vide letter No. HSPCB-050004/6/2021 - Publicity Cell HSPCB dated 31.08.2021	NA	Unit is complying presently
6	13	New Bharat Stone Crushing Company, VPO PICHOPA KALAN, Charkhi Dadri , Latitude : 28.552265 , Longitude : 76.082644	Granted vide No. 5082751 dated 23.02.2018	23.02.2018	22.01.2019	01.04.23-31.03.28 (Revocation under process)	Dismantled	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	NA	NA	NA	Unit found dismantled at the time of inspection

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
7	14	Abhishek Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.56432 , Longitude : 76.18638	Granted vide no. 487 dated 02.08.2006	02.08.2006	30.03.2007	01.04.21-31.03.26	Legitimate Mining Lease	35 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 240 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 360 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 130 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	400 MTD	NA	NA	Unit is complying presently
8	15	Bhagwati Stone Crusher, Vill, Kheri Battar, Charkhi Dadri , Latitude : 28.5645 , Longitude : 76.18822	Granted vide No. 351 dated 17.07.2006	17.07.2006	31.03.08	30.01.21-31.03.25	Legitimate Mining Lease	62 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 325 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 370 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 125 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1800 MTD	Issued vide No. 4093 dated 13.02.2020	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
9	16	Pokhar Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.56368 , Longitude : 76.18484	Granted vide letter No. 116 dated 16.06.2006	16.06.2006	30.03.2007	01.04.21-31.03.26	Legitimate Mining Lease	38 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 550 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 315 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1800 MTD	NA	NA	Unit is complying presently
10	17	QEM Processing Pvt Ltd., Pichopa Kalan, Charkhi Dadri , Latitude : 28.551736 , Longitude : 76.085414	Granted vide No. 3732442 dated 30.01.2017	30.01.2017	28/07/2019	01/04/2024 - 31/03/2029	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 380 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 337 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 145 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2600 MTD	NA	NA	Unit is complying presently

Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
11	18	Vijay Stone Crusher, Village Pichopa kalan, Charkhi Dadri, , Latitude : 28.54935 , Longitude : 76.09084	Granted vide No. 2059 dated 29.09.2008	29.09.2008	23.03.2012	01.04.21-31.03.26	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 290 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 350 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 145 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1500 MTD	NA	NA	Unit is complying presently
12	19	Sohna Aggregate Solutions Vill Pichopa Kalan Charkhi Dadri , Latitude : 28.551021 , Longitude : 76.079544	Granted vide No. 5509105 dated 17.07.2018	17.07.2018	24.10.2019	30.01.2024 to 31.03.2026	Legitimate Mining Lease	30 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 240 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 261 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1250 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
13	20	Soorya Stone Crusher Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.551836 , Longitude : 76.084153	granted vide No. 4793845 dated 20/12/2017	20/12/2017	08-09-2018	01/04/2024 - 31/03/2029	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 210 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 105 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1400 MTD	Issued vide No. 4197 dated 14.02.2020	NA	Unit is complying presently
14	21	Saraswati Stone Crusher, Vill Kheri Battar, Charkhi Dadri , Latitude : 28.568261 , Longitude : 76.184435	Granted vide No.107 DATED 16.06.2006	16.06.2006	31.03.2008	01.04.21- 31.03.26	Legitimate Mining Lease	58 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 310 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 280 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 138 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2000 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
15	22	Triupati Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.84816 , Longitude : 76.54641	Granted vide letter No. 556 dated 01.02.2006	01.02.2006	23.03.2012	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled
16	23	R.B.S Stone Crusher Village Kaliyana, Charkhi Dadri , Latitude : 28.57092 , Longitude : 76.20239	Granted vide No. 2943 dated 22.09.11	22.09.11	15.03.2014	30.01.2024 to 30.03.2028	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 260 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 325 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 90 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	700	Issued vide No. 4411 dated 27.07.2020	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
17	24	Royal Stone Crusher Village Kaliyana Distt Charkhi Dadri , Latitude : 28.5522 , Longitude : 76.1972	Granted vide No. 3454 dated 27.09.2017	27.09.2017	28/05/2022	09/01/2024 - 31/03/2028	Legitimate Mining Lease	40 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 340 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 325 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 107 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	NA	NA	Unit is complying presently
18	25	Shree Luxmi Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.56728 , Longitude : 76.1842	Granted vide no. 296 dated 01.02.2008	01.02.2008	30.03.2013	08/01/2024 - 31/03/2028	Legitimate Mining Lease	27 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 210 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	850 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
19	26	Pal stone Crusher Vill. Atela Kalan Charkhi Dadri , Latitude : 28.57497 , Longitude : 76.09651	granted vide no. 495 dated 3.08.06	03.08.06	31.03.08	01.04.21-31.03.26	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 300 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 320 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2400 MTD	NA	NA	Unit is complying presently
20	27	Pardhan Stone Crusher Village Pichopa Kala Charkhi Dadri , Latitude : 28.554161 , Longitude : 76.089974	Granted vide No. 3391185 dated 27.09.2016	27.09.2016	12-04-2017	Not having valid CTO & dismantled	Dismantled	40 feet	Unit was found dismantled at the time of inspection	Unit was found dismantled at the time of inspection	Unit was found dismantled at the time of inspection	Unit was found dismantled at the time of inspection	Unit was found dismantled at the time of inspection	Unit was found dismantled at the time of inspection	Unit was found dismantled at the time of inspection	Unit was found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
21	28	Maman Stone Crusher, VPO Kheri Battar, Charkhi Dadri , Latitude : 28.56447 , Longitude : 76.18577	Granted vide No. 1524 dated 08.02.2006	08.02.2006	30.03.2007	24/01/2024 - 31/03/2028	Legitimate Mining Lease	38 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 285 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 85 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	450 MTD	NA	NA	Unit is complying presently
22	29	Partap Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.56948 , Longitude : 76.18424	Granted vide No. 517 dated 08.03.2006	08.03.2006	31.03.2008	01.04.21- 31.03.26	Legitimate Mining Lease	92 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 318 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 310 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 201 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1700 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
23	30	Millan Stone Cusher, Village Kaliyana, Charkhi Dadri , Latitude : 28.575207 , Longitude : 76.205681	Granted vide No. 5062480 dated 05.03.2018	05.03.2018	01.07.2019	08/01/2024 - 31/03/2028	Legitimate Mining Lease	42 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 250 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 350 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 105 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	Issued vide letter No. 4133 dated 13.02.2020	NA	Unit is complying presently
24	31	Mahadev grit Udyog, Pichopa Kalan, Charkhi Dadri , Latitude : 28.553237 , Longitude : 76.086766	Granted vide No. 5006 dated 17.11.2017	17.11.2017	02.07.2018	17/01/2024 - 31/03/2028	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 290 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 264 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1075 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
25	32	J M and Company, Vill- Pichopa Kalan, Charkhi Dadri , Latitude : 28.552187 , Longitude : 76.083212	Granted vide No. 4651564 dated 22.11.2017	22.11.2017	01.07.2018	01.04.23-31.03.28 (Revocation under process)	Dismantled	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	NA	NA	NA	Unit found dismantled at the time of inspection
26	33	Ajanta Stone Crusher, Vill. Atela Kalan, Charkhi Dadri , Latitude : 28.5771 , Longitude : 76.10196	Granted vide No. 1749 dated 25.09.1991	25.09.1991	29.01.2009	Not having valid CTO & Closed by Board	Closed by the Board	40 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	Non-operational	70 MTD	Closure order issued vide no. 986 dated 17.07.2013	Unit has been closed by the Board	Unit has been closed by the Board

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27	34	Shree Nanak Stone Crusher, VPO Kheri Battar, Charkhi Dadri , Latitude : 28.56557 , Longitude : 76.18495	Granted vide No. 286 dated 22.05.2008	22.05.2008	30.03.2013	08/01/2024 - 31/03/2028	Legitimate Mining Lease	15 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 410 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 365 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 160 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	900 MTD	NA	NA	Unit is complying presently
28	35	Shree Balaji Stone Crusher, Village Bilawal, Charkhi Dadri , Latitude : 28.57579 , Longitude : 76.09317	Granted vide No. 3384200 dated 29.10.2016	29.10.2016	19.01.2017	01.04.21- 31.03.26	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 305 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 380 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 128 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1400 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
29	36	Shivji Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.5325832 , Longitude : 76.0756637	Granted vide No. 3442090 dated 26/10/2016	26-10-2016	22-09-2017	17/01/2024 - 31/03/2028	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 260 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 350 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 160 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	Issued vide No. 4814 dated 06.05.2020	NA	Unit is complying presently
30	37	Shiv Stone Crusher, Vill. Atela Kalan, Charkhi Dadri , Latitude : 28.57457 , Longitude : 76.09589	Granted vide No. 1581 dated 29.12.2003	29.12.2003	31.03.2008	27.04.20- 31.03.25	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 280 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 285 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2400 MTD	NA	NA	Unit is complying presently

No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/ Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
31	38	Shiv Stone Crushing Co., Village Pichopa kalan, Charkhi Dadri , Latitude : 28.55091 , Longitude : 76.08968	Granted vide No. 102 dated 16.06.2006	16.06.2006	31.03.2008	01.06.20-31.03.25 (Revocation under process)	Dismantled	60 feet	Unit was found dismantled at the time of inspection	Unit was found dismantled at the time of inspection	Unit was found dismantled at the time of inspection	Unit was found dismantled at the time of inspection	Unit was found dismantled at the time of inspection	Unit was found dismantled at the time of inspection	Unit was found dismantled at the time of inspection	Unit was found dismantled at the time of inspection	Unit was found dismantled at the time of inspection	NA	NA	SCN for closure and revocation of consent to operate issued to unit vide letter no. 1133-34 Dated 07.11.2023. The unit have dismantled plant and machinery from the site.	Unit was found dismantled at the time of inspection
32	39	Satayvir Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.55032 , Longitude : 76.09043	Granted vide No. 2054 dated 29.09.2008	29.09.2008	23.03.2012	01.04.21-31.03.26	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 290 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 378 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 125 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1200MTD	NA	NA	Unit is complying presently



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33	40	QEM Processing Pvt Ltd. Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.554354 , Longitude : 76.184195	Granted vide No. 3377279 dated 29.11.2016	29.11.2016	07.02.2017	01.04.21-31.03.26	Legitimate Mining Lease	60 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 480 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 380 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 260 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2700 MTD	NA	NA	Unit is complying presently
34	41	Rakesh Malik Stone Cruhsr Vill-Pichopa Kalan, Charkhi Dadri , Latitude : 28.551639 , Longitude : 76.08365	Granted vide No. 4698862 dated 22.11.2017	22.11.2017	26.07.2018	10/01/2024 - 31/03/2028	Legitimate Mining Lease	40 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 350 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 210 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 130 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1300 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
35	42	Mahashay Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.554097 , Longitude : 76.082666	Granted vide NO. 5127779 dated 24/02/2018	24-02-2018	10-07-2019	30.01.2024 - 31.03.2028	Legitimate Mining Lease	25 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 210 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 172 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	800 MTD	NA	NA	Unit is complying presently
36	43	Omkara Mines and Crushers, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.55111 , Longitude : 76.08887	Granted vide No. 3145014 dated 09.06.2016	09.06.2016	14.06.2017	Valid upto 31.03.27 & revocation in process	Closed by the Board	60 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	Non-operational	450MTD	Issued vide No. I/170150/2023 dated 29.07.2023	Unit has been closed by the Board	Unit has been closed by the Board

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
37	44	Swastik Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.603337 , Longitude : 76.139204	Granted vide No. 5047883 dated 08.02.2018	08.02.2018	26.04.2019	01/04/2022 - 31/03/2027	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 320 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 385 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 115 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1000 MTD	NA	NA	Unit is complying presently
38	45	Krishna Stone Crusher, Vill. Pichopa Kalan, Charkhi Dadri , Latitude : 28.54935 , Longitude : 76.08884	Granted vide No. 2334 dated 03.03.2008	03.03.2008	19.03.2009	29.06.21- 31.06.26	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 295 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 191 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 135 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1000 MTD	NA	NA	Unit is complying presently





Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
39	46	Jai Ambey stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.56807 , Longitude : 76.183519	Granted vide No. 401-03 dated 04.09.2007	04.09.2007	03.05.2015	23.01.23-31.03.27	Legitimate Mining Lease	26 feet	Unit has not provided Covered sheds over machinery	Unit has not provided proper & adequate size wind breaking wall & telescopic chute as per norms	Unit has provided roads for vehicular movement within the premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 320 Plants and plantation plan obtained from DFO vide letter dated 14.01.2021 & same is also verified by DFO	Not provided sufficient number of water sprinklers	Not provided Interlocking system of water sprinkler with stone crusher machine and not maintained logbook for water & energy consumption	No vehicle reported during inspection	Non-Operational	400 MTD	Issued vide No. I/11534/2020 dated 11.12.2020	SCN for closure and revocation of consent to operate issued to unit vide letter No. 1034-35 Dated 31.10.23. The unit is lying closed of its own due to repair and has submitted under taking that unit will start operation after verification of provisions of	Unit is complying presently, Closed its own
40	47	Shiv Stone Crusher, Village Asawari, Charkhi Dadri , Latitude : 28.55377 , Longitude : 76.14362	Granted vide No. 1969 dated 23.01.2008	23.01.2008	19.03.2009	01.04.23-31.03.28	Legitimate Mining Lease	500 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 500 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 280 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 250 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	600 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
41	48	Neelam Stone Crusher Vill Pichopa Kalan, Charkhi Dadri , Latitude : 28.551722 , Longitude : 76.084058	Granted vide No. 5096084 dated 24.02.2018	24.02.2018	26.07.2018	01.04.23-31.03.28 (Revocation under process)	Dismantled	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	NA	NA	NA	Unit found dismantled at the time of inspection
42	49	Mahaluxmi Mines and Stone Crusher VPO Pichopa Kalan, Charkhi Dadri , Latitude : 28.539506 , Longitude : 76.08865	Granted vide No. 4652018 dated 02/11/2017	02-11-2017	30-04-2018	01.04.23-31.03.28	Legitimate Mining Lease	30 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 450 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 193 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1200 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
43	50	Maha Luxmi Stone Cruhser, Village Bilawal, Charkhi Dadri , Latitude : 28.57592 , Longitude : 76.09377	Granted vide No. 1267 dated 20.04.2006	20.04.2006	31.03.2013	01.04.21-31.03.26	Legitimate Mining Lease	40 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 320 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 440 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 125 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2400 MTD	NA	NA	Unit is complying presently
44	51	Krishna Stone Crusher-1, Vill. Kheri Battar Charkhi Dadri , Latitude : 28.5654866 , Longitude : 76.184395	Granted vide No. 942 dated 16.03.2006	16.03.2006	11.01.2013	01.04.21-31.03.26	Legitimate Mining Lease	32 feet	Unit has provided two shed with water sprinkler for dust suppression	Provided Wind breaking wall of about 16 feet height & 408 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 357 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 157 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1700 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
45	52	Jai Balaji Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.551772 , Longitude : 76.0873	Granted vide No. 3738538 dated 18.01.2017	18.01.2017	13.01.2018	12/01/2024 - 31/03/2028	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 350 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 203 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 85 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	850 MTD	NA	NA	Unit is complying presently
46	53	Dharampal Stone Crusher, pichopa Kalan, Charkhi Dadri , Latitude : 28.54263 , Longitude : 76.09261	Granted vide No. 1163 dated 20.01.2004	20.01.2004	30.03.2007	01.04.21- 31.03.26	Legitimate Mining Lease	170 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 265 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 333 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 135 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1500 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
47	54	Dada shakti Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.551809 , Longitude : 76.081648	Granted vide 5061524 dated 09.02.2018	09.02.2018	23.11.2019	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Dismantled	NA	Issued vide No. I/62843/821 dated 06.09.2021	NA	Dismantled
48	55	Chetna Stone Crusher, Village Atela Kalan, Charkhi Dadri , Latitude : 28.57575 , Longitude : 76.0959	Granted vide No. 489 dated 22.04.2009	22.04.2009	27-09-2015	01.04.21-31.03.26	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 290 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 421 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1100MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
49	56	Balaji Stone Crusher, Village Birhi Kalan, Charkhi Dadri , Latitude : 28.614862 , Longitude : 76.141384	Granted vide No. 3165675 dated 02/06/2016	02-06-2016	18.01.2017	01.04.21-31.03.26	Legitimate Mining Lease	30 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 260 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 660 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1500 MTD	NA	NA	Unit is complying presently
50	57	Shree Ganesh Crusher Udyog, Village Kheri Battar, Charkhi Dadri , Latitude : 28.543 , Longitude : 76.1428	Granted vide no. 215 dated 28.06.2006	28.06.2006	30.03.2007	Latest CTO granted vide No. 9283110 revoked vide order No. HSPCB-050004/737/2021 dated 04.04.2022	Legitimate Mining Lease	27 feet	Not provided proper covered sheds on all machinery	Provided Wind breaking wall of about 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 315 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 42 Water sprinklers for dust suppression & same are not sufficient as per norms	Interlocking system of water sprinkler system with stone crusher machine provided and not maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Non-Operational	1700 MTD	Closure case recommended to HO	Recommended to closure to HO vide HROCMMS No. 64014519 dated 02.04.2024.	Recommended to closure to HO vide HROCMMS No. 64014519 dated 02.04.2024.

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
51	58	Shiv Bhole Stone Crushing Co., Kaliyana, Charkhi Dadri , Latitude : 28.533825 , Longitude : 76.18432	Found operated without CTE, after prosecution obtained CTO on 11.01.2013	Found operated without CTE, after prosecution obtained CTO on 11.01.2013	11.01.2013	10.09.20-31.03.25	Legitimate Mining Lease	300 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 360 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 325 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 160 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2600 MTD	NA	NA	Unit is complying presently
52	59	Shree Ganesh Stone Crusher Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.5703 , Longitude : 76.1867	Granted vide 2023 dated 28.01.2008	28.01.2008	22.10.2018	Valid upto 31/03/2026 & Dismantled	Unit found Dismantled	Unit found Dismantled	Unit found Dismantled	Unit found Dismantled	Unit found Dismantled	Unit found Dismantled	Unit found Dismantled	Unit found Dismantled	Unit found Dismantled	Unit found Dismantled	Unit found Dismantled	Unit found Dismantled	Unit found Dismantled	Unit found Dismantled	Unit found Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
53	60	Shree Laxmi Stone Crusher, Pichopa Kalan, Charkhi Dadri , Latitude : 28.547055 , Longitude : 76.089785	Granted vide No. 5193969 dated 22.08.2018	22.08.2018	22.11.2019	Valid upto 31.03.24 & revocation in process	Closed by the Board	90 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection n.	The unit was found Closed by Board at the time of inspection.	Non-operational	1000 MTD	Issued vide No. I/163105 dated 11.05.2023	Unit has been closed by the Board	Unit has been closed by the Board
54	61	Sangwan Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.5697 , Longitude : 76.18614	Granted vide No. 828 dated 20.06.2008	20.06.2008	20.05.2009	01.04.21-31.03.26	Legitimate Mining Lease	56 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 340 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 350 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 130 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1700 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
55	62	Om Stone Crusher, Kheri Battar, Charkhi Dadri , Longitude : 76.183246	Granted vide No. 127 dated 16.06.2006	16.06.2006	31.03.2008	01.04.23-31.03.28	Legitimate Mining Lease	25 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 180 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 225 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 85 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Non-operational	NA	NA	NA	Unit is complying presently
56	63	Khatu Shyam Stone Crusher, Village Pichopa Kala Charkhi Dadri , Latitude : 28.553472 , Longitude : 76.083056	Granted vide 5042477 dated 09/02/2018	09-02-2018	04.07.2019	01.07.19-31.03.24	Legitimate Mining Lease	25 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 310 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 170 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 105 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1000 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
57	64	Jai Durga Stone Crusher, Vill. Kheri Battar, Ch.Dadri , Latitude : 28.56876 , Longitude : 76.18543	Granted vide No. 360 dated 17.07.2006	17.07.2006	21.05.2009	01.04.21-31.03.26	Legitimate Mining Lease	48 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 260 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 340 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 188 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1000 MTD	NA	NA	Unit is complying presently
58	65	Bed Stone Crusher Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.551698 , Longitude : 76.087951	Granted vide No. 3279536 dated 17.08.2016	17.08.2016	20.05.2018	28.03.2024 - 31.03.2028	Legitimate Mining Lease	80 feet	Unit has provided proper covered shed over machinery	Provided Wind breaking wall of about 16 feet height & 195 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 290 Plants and plantation plan obtained from DFO vide letter dated 03.04.2023 & same is also verified by DFO	Provided 96 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	600 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
59	66	Balaji Stone Crusher, VPO Kaliyana, Charkhi Dadri , Latitude : 28.57309 , Longitude : 76.20328	Granted vide No. 3094512 dated 21.04.2016	21.04.2016	07.01.2018	30.01.2024 - 31.03.2028	Legitimate Mining Lease	36 feet	Unit has provided shed with water sprinkler for dust suppression	Provided Wind breaking wall of about 16 feet height & 210 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 450 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 80 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1100 MTD	Issued vide letter No. 4085 dated 13.02.2020 & vide No. I/163095/20 23 Dated 11.05.2023	NA	Unit is complying presently
60	67	Asawari Stone Crushing Co., Vill-Asawari Tehsil & Charkhi Dadri , Latitude : 28.553868 , Longitude : 76.142276	Granted vide No. 5728618 dated 10.11.2018	10.11.2018	08-02-2020	05.02.20- 31.03.24	Dismantled	100 feet	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	NA	NA	NA	Unit found dismantled at the time of inspection

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
61	68	Jai Shree Ram Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.554398 , Longitude : 76.187539	Granted vide No. 5151260 dated 10.08.2018	10.08.2018	12.05.2020	12/05/2020 - 31/03/2025	Legitimate Mining Lease	102 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 205 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 85 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1500 MTD	Issued vide No. I/163268/2023 dated 12.05.2023	NA	Unit is complying presently
62	69	Jai Shree Ganesh Stone Crusher Vill-Kheri Battar, Charkhi Dadri , Latitude : 28.57034 , Longitude : 76.18692	Granted vide No. 2361847 dated 20.11.2015	20.11.2015	25.04.2016	08/01/2024 - 31/03/2028	Legitimate Mining Lease	45 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 348 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 360 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 72 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
63	70	Jai Baba Sita Nath Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.57041 , Longitude : 76.18556	Granted vide NO. 12449 DATED 17.03.2009	17.03.2009	30.03.2013	16.03.21-31.03.25	Legitimate Mining Lease	56 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 380 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 370 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 138 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1700 MTD	NA	NA	Unit is complying presently
64	71	Jagdish Pahal Stone Crusher Village Birhi Kalan Charkhi Dadri , Latitude : 28.607937 , Longitude : 76.138801	Granted vide No. 3174496 dated 08.06.2016	08.06.2016	09.01.2017	13.01.21-31.03.26	Legitimate Mining Lease	60 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 320 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 330 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 138 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	200 MTD	Issued vide No. 4101 dated 13.02.2020,	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
65	72	Jai Bajrangbali Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.56708 , Longitude : 76.1849	Granted vide No. 1650 dated 27.12.2005	27.12.2005	30.03.2007	01.04.21-31.03.26	Legitimate Mining Lease	50 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 350 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 408 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1700 MTD	NA	NA	Unit is complying presently
66	73	Vishal Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.55785 , Longitude : 76.18547	Granted vide No. 9610 dated 29.01.2009	29.01.2009	30.03.2013	01/04/2024 - 31/03/2029	Legitimate Mining Lease	42 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 305 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 305 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 135 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1100 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
67	74	Gohana Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.5593 , Longitude : 76.18896	Granted vide No. 3065349 dated 12.04.2016	12.04.2016	27-01-2018	08/01/2024 - 31/03/2028	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 185 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1100 MTD	Issued vide NO. 4654 dated 13.03.2020	NA	Unit is complying presently
68	75	Suryawanshi Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.55385 , Longitude : 76.18701	Granted vide No. 3040915 dated 06/04/2016	06-04-2016	13-10-2017	19/01/2024 - 31/03/2028	Legitimate Mining Lease	105 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 250 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 360 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 85 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	850 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
69	76	Silver Stone Crusher Village Kheri Battar Charkhi Dadri, Latitude : 28.557664 , Longitude : 76.189411	Granted vide No. 7640420 dated 01.06.2020	01.06.2020	19.05.2016	14/07/2020 - 31/03/2025	Legitimate Mining Lease	60 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 280 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 90 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1800 MTD	NA	NA	Unit is complying presently
70	77	Shri Shyam Stone Crusher Village Kaliyana Charkhi Dadri , Latitude : 28.533912 , Longitude : 76.179481	Granted vide No. 3130263 dated 02.06.2016	02.06.2016	26.07.2018	09/01/2024 - 31/03/2028	Legitimate Mining Lease	35 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 225 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 325 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 128 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1200 MTD	Issued vide No. 4145 dated 13.02.2020	NA	Unit is complying presently

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71	78	Shree Maha Luxmi Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.568555 , Longitude : 76.184065	Granted vide No. 1093 dated 05.10.2005	05.10.2005	31.03.2008	01.04.21-31.03.26	Legitimate Mining Lease	84 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 410 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 385 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 150 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2250 MTD	NA	NA	Unit is complying presently
72	79	Durga Stone Crusher Mills, Village Kaliyana, Charkhi Dadri , Latitude : 28.57244 , Longitude : 76.20219	Granted vide No. 499 dated 03.08.2006	03.08.2006	29.01.2009	25.10.21-31.03.26	Legitimate Mining Lease	60 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 278 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 296 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 196 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750MTD	Issued vide no. 4385 dated 26.02.2020	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
73	80	Diamond Stone Crusher Village Kheri Battar, Charkhi Dadri , Latitude : 28.55559 , Longitude : 76.18394	Granted vide No. 2347938 dated 04.11.2015	04.11.2015	04-05-2016	28.10.21-31.03.26	Legitimate Mining Lease	54 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 245 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 135 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2000 MTD	Issued vide No. HSPCB-050004/530 /2021- PUBLICITY CELL-HSPCB Dated 30.09.2021	NA	Unit is complying presently
74	81	Bijender Singh Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.56848 , Longitude : 76.18196	Granted vide No. 577 dated 17.08.2006	17.08.2006	30.03.2007	24/01/2024 - 31/03/2028	Legitimate Mining Lease	95 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 270 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 340 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1000 MTD	Issued vide No. I/163112 dated 11.05.2023	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
75	82	Anand Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.568192 , Longitude : 76.18293	Granted vide No. 168 dated 22.06.2006	22.06.2006	29.01.2009	08/01/2024 - 31/03/2028	Legitimate Mining Lease	20 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 255 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	850 MTD	NA	NA	Unit is complying presently
76	83	Dada Syonand Maharaj Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.551608 , Longitude : 76.085955	Granted vide No. 3399560 dated 27.09.2016	27.09.2016	19.12.2017	12/01/2024 - 31/03/2028	Legitimate Mining Lease	50 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 300 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 180 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 99 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	900 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
77	84	Hari Om Stone Crusher Pichopa Kalan , Charkhi Dadri , Latitude : 28.542551 , Longitude : 76.088542	Granted vide No. 5109170 dated 19.03.2018	19.03.2018	02.10.2019	06.05.21-31.03.26	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 210 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 180 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2000 MTD	NA	NA	Unit is complying presently
78	85	Sheoran Stone Crusher, Village Atela Kalan, Charkhi Dadri , Latitude : 28.57571 , Longitude : 76.09494	Granted vide No. 412 dated 20.04.2012	20.04.2012	21.01.2013	01.04.21-31.03.26	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 320 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 185 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1500 MTD	Issued vide No. 3004 dated 16.10.2019	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
79	86	MDN Stone Crusher Vill- Pichopa Kalan, Charkhi Dadri , Latitude : 28.553348 , Longitude : 76.082677	Granted vide No. 3546 dated 09.10.2017	09.10.2017	10.02.2018	01.04.22-31.03.27 (Revocation under process)	Dismantled	60 feet	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	NA	NA	Unit found dismantled at the time of inspection	NA	Unit found dismantled at the time of inspection
80	87	Shyam Stones Vill- Pichopa Kalan, Charkhi Dadri , Latitude : 28.539039 , Longitude : 76.08998	Granted vide no. 5036881 dated 06.02.2018	06.02.2018	02.10.2019	06.05.21-31.03.26	Legitimate Mining Lease	30 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 245 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 151 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 140 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2000 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
81	88	Caps Tradelink Pvt. Ltd., Kheri Battar, Charkhi Dadri , Latitude : 28.556542 , Longitude : 76.184849	Granted vide No. 5131535 dated 26.03.2018	26.03.2018	11-07-2019	01/04/2024 - 31/03/2029	Legitimate Mining Lease	18 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 235 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 135 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1000 MTD	NA	NA	Unit is complying presently
82	89	Maha Singh Stone Crusher Village Kheri Battar Charkhi Dadri , Latitude : 28.56967 , Longitude : 76.18204	Granted vide NO. 563 dated 15.09.2005	15.09.2005	30.03.2007	31.10.21- 31.03.26	Legitimate Mining Lease	120 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 210 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 90 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1500 MTD	Issued vide No. 4623 dated 12.03.2020	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
83	90	Baniwal Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.565271 , Longitude : 76.184592	Granted vide NO. 219 dated 28.06.2006	28.06.2006	31.03.2008	Valid upto 31.03.26 & revocation in process	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-Operational	NA	Issued vide No. 4097 dated 13.02.2020	The unit was closed by board & found dismantled	The unit was closed by board & found dismantled
84	-	Alpha Stone Crusher Vill- Kaliyana, Charkhi Dadri , Latitude : 28.57206 , Longitude : 76.210626	Granted vide No, 3449582 dated 25.11.2016	25.11.2016	22.08.2018	01/04/2024 - 31/03/2029	Legitimate Mining Lease	40 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 320 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 320 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 125 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	800 MTD	Issued vide No. 4649 dated 13.03.2020 vide no. I/62864/2021 dated 02.09.2021	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of Metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
85	-	Amarnath Stone Crusher Vill-Kheri Battar,Distt Charkhi Dadri , Latitude : 28.553422 , Longitude : 76.184178	Granted vide NO. 2912737 dated 17.03.2016	17.03.2016	27.03.2017	09/01/2024 - 31/03/2028	Legitimate Mining Lease	20 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 205 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 125 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	Issued vide NO. 179 dated 24.01.2019	NA	Unit is complying presently
86	-	Anup Stone Crusher-I, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.56838 , Longitude : 76.17488	Granted vide No. 5562345 dated 13.08.2018	13.08.2018	04.06.2019	01.04.20- 31.03.25	Legitimate Mining Lease	100 feet	Unit has not provided proper covered shed over machinery	Provided Wind breaking wall of about 16 feet height & Length not as per norms and not provided telescopic chute	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 500 Plants and plantation plan obtained from DFO & same is also verified by DFO	Unit has not provided sufficient number of water sprinklers .	Not provided Interlocking system of water sprinkler with stone crusher machine and not maintained logbook for water & energy consumption	No vehicle reported during inspection	Non-Operational	2500 MTD	NA	SCN for closure and revocation of consent to operate issued to unit vide letter No. 1030-31 Dated 31.10.23. The unit is lying closed of its own due to repair and has submitted under taking that unit will start operation after verification of provisions of notification. The same has also been verified by the field officer	Unit is complying presently, Closed its own

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
87	-	Baba Ramdass Stone Crusher Village Kaliyana, Charkhi Dadri , Latitude : 28.573058 , Longitude : 76.20666	Granted vide 3356155 dated 28.10.2016	28.10.2016	29.07.2018	18.01.22-31.03.26	Legitimate Mining Lease	102 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 225 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 250 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 150 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	450MTD	Issued vide No. 4149 dated 13.02.2020	NA	Unit is complying presently
88	-	Bhavishay Stone Crusher Village Kaliyana, Charkhi Dadri , Latitude : 28.57524 , Longitude : 76.196693	Granted vide No. 3230019 dated 28.06.2016	28.06.2016	21.08.2018	01.04.23-31.03.28	Legitimate Mining Lease	110 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 480 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 180 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	400 MTD	Issued vide No. 4125 dated 13.02.2020	NA	Unit is complying presently

Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/I ogbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
89	-	Choudhary Construction Company, Village Kalayana, Charkhi Dadri , Latitude : 28.57103 , Longitude : 76.20591	Granted vide No. 2294898 dated 27.09.2015	27.09.2015	31.03.2016	08/01/2024 - 31/03/2028	Legitimate Mining Lease	105 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 215 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 87 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintain ed logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1000 MTD	Issued vide No. 7180 - 82 dated 19.01.2018	NA	Unit is complying presently
90	-	Choudhary Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.55989 , Longitude : 76.18926	Granted vide No. 279 dated 17.01.2006	17.01.2006	13.03.2013	22.03.21- 31.03.25	Legitimate Mining Lease	110 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 310 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 350 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 98 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintain ed logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2500MTD	issued vide No. 2239-42 dated 03.10.2008	NA	Unit is complying presently

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91	-	Classic Mobile Stone Crusher Village Kheri Battar Charkhi Dadri , Latitude : 28.56034 , Longitude : 76.18539	Granted vide No. 3136525 dated 19.05.2016	19.05.2016	22.08.2017	08/01/2024 - 31/03/2028	Legitimate Mining Lease	50 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 280 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 306 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 140 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1250MTD	Issued vide No. 4113 dated 13.02.2020	NA	Unit is complying presently
92	-	Dada Dhola Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.55251 , Longitude : 76.18755	Granted Vide No. 3901 Dated 12.09.2011	12.09.2011	21.03.2014	01.04.21- 31.03.26	Legitimate Mining Lease	30 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 205 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 150 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2000 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
93	-	Dada Ram Prasad Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.58227 , Longitude : 76.182708	Granted vide No. 9587 dated 29.01.2009	29.01.2009	30.03.2013	10.09.20-31.03.25	Legitimate Mining Lease	110 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 390 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 285 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2500 MTD	NA	NA	Unit is complying presently
94	-	Dada Stone Crusher, Village Kheri Battar, Tehsil Charkhi Dadri , Latitude : 28.552229 , Longitude : 76.183488	Granted vide No. 391 dated 20.04.2012	20.04.2012	14.03.2016	24/01/2024 - 31/03/2028	Legitimate Mining Lease	120 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 245 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 380 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 125 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
95	-	Dev Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.558261 , Longitude : 76.18614	Granted vide No. 11701 dated 16.02.2009	16.02.2009	30.12.2019	09/01/2024 - 31/03/2028	Legitimate Mining Lease	20 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 180 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 230 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 85 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	850 MTD	NA	NA	Unit is complying presently
96	-	Dhanpat Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.56904 , Longitude : 76.18968	Granted vide No. 4124 dated 13.01.2012	13.01.2012	13.09.2012	08/01/2024 - 31/03/2028	Legitimate Mining Lease	73 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 310 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 160 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	950 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
97	-	EDDY Builders Private Limited, VPO Kheri Battar, Charkhi Dadri (Old Name Ompati , Latitude : 28.3411 , Longitude : 76.105176	Granted vide NO. 6431963 dated 19.04.2019	19.04.2019	03.08.2022	03.08.22-31.03.27	Legitimate Mining Lease	120 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 240 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 250 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1500 MTD	NA	NA	Unit is complying presently
98	-	Ekta Stone Crusher Village kheri Battar, Charkhi Dadri , Latitude : 28.56886 , Longitude : 76.17724	Granted vide No. 172 dated 22.06.2006	22.06.2006	23.08.2007	01.04.21-31.03.26	Legitimate Mining Lease	90 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 90 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2000 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
99	-	Jai Baba Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.56934 , Longitude : 76.18834	Granted vide No. 4123 dated 13.01.2012	13.01.2012	13.09.2012	01.04.21-31.03.26	Legitimate Mining Lease	42 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 330 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 420 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 180 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1700MTD	NA	NA	Unit is complying presently
100	-	Jai Mahadev Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.567074 , Longitude : 76.189924	Granted vide No. 5630967 dated 13.09.2018	13.09.2018	29-10-2019	08/01/2024 - 31/03/2028	Legitimate Mining Lease	130 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 298 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 350 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 128 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	600 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
101	-	Jai Shiv Shankar Stone Crusher, VPO Kheri Battar, Charkhi Dadri , Latitude : 28.557391 , Longitude : 76.189126	Granted vide No. 202 dated 28.06.2006	28.06.2006	30.03.2013	11/06/2023 - 31/03/2028	Legitimate Mining Lease	45 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 210 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 357 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 125 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	400 TPD	NA	NA	Unit is complying presently
102	-	Jai Shree Shyam Stone Crusher. Village Kheri Battar, Charkhi Dadri , Latitude : 28.561845 , Longitude : 76.185164	Granted vide No. 299 dated 23.07.2003	23.07.2003	11.11.2004	09/01/2024 - 31/03/2028	Legitimate Mining Lease	50 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 220 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 430 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 85 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
103	-	Jai Siya Ram Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.57047 , Longitude : 76.18317	ranted vide No. 12450 dated 17.03.2009	17.03.2009	21.05.2009	01/04/2024 - 31/03/2028	Legitimate Mining Lease	85 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 285 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 260 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 156 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1400 TPD	NA	NA	Unit is complying presently
104	-	Jhandewala Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.568486 , Longitude : 76.17585	Granted vide No. 5278434 dated 25.04.2018	25.04.2018	21.03.2021	21.03.21- 31.03.25	Legitimate Mining Lease	51 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 125 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1800 TPD	NA	NA	Unit is complying presently

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105	-	Krishana Stone Crusher and Supplier Village Kheri Battar Charkhi Dadri , Latitude : 28.565286 , Longitude : 76.184301	Granted on dated 17.11.2017	17.11.2017	29.07.2018	01/04/2023 - 31/03/2028	Legitimate Mining Lease	20 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 320 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 220 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	4000 TPD	NA	NA	Unit is complying presently
106	-	Krishna Stone Crusher-II, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.564879 , Longitude : 76.186896	Granted vide No. 139 dated 20.06.2006	20.06.2006	09.01.2013	01.04.21- 31.03.26	Legitimate Mining Lease	26 feet	Unit has provided shed with water sprinkler for dust suppression	Provided Wind breaking wall of about 16 feet height & 350 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 360 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 167 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	400 TPD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
107	-	Luxmi Stone Crusher, Vill. Kaliyana, Charkhi Dadri , Latitude : 28.57339 , Longitude : 76.1976	Granted vide No. 31 dated 27.07.1993	27.07.1993	10.06.2002	08/01/2024 - 31/03/2028	Legitimate Mining Lease	250 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 205 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 325 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	850 MTD	Issued ON Dated12.03.2020	NA	Unit is complying presently
108	-	Maa Stone Crusher, Kaliyana, Charkhi Dadri , Latitude : 28.57372 , Longitude : 76.20456	Granted vide No. 5796116 dated 20.01.2019	20.01.2019	15.07.2020	31.03.2023- 31.03.25	Legitimate Mining Lease	110 feet	Unit has provided shed with water sprinkler for dust suppression	Provided Wind breaking wall of about 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 88 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	200 TPH	NA	NA	Unit is complying presently

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109	-	Mahadev stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.56667 , Longitude : 76.18853	Granted on dated 29.01.2009	29.01.2009	06.09.2012	08/01/2024 - 31/03/2028	Legitimate Mining Lease	120 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 485 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 380 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 125 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	800 MTD	NA	NA	Unit is complying presently
110	-	Nandu Stone Crusher, VPO Kheri Battar, Charkhi Dadri , Latitude : 28.550901 , Longitude : 76.187666	Granted on dated 29.01.2009	29.01.2009	19.03.2009	01.04.22- 31.03.27	Legitimate Mining Lease	55 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 210 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 80 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	100 MTD	NA	NA	Unit is complying presently

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111	-	Neelkanth Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.56432 , Longitude : 76.18774	Granted vide No. 423 dated 25.07.2006	25.07.2006	13.03.2008	05.04.21-31.03.26	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 180 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 315 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 75 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	600 MTD	Issued on dated 16.03.2020	NA	Unit is complying presently
112	-	New Jai Shree Bala ji Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.564214 , Longitude : 76.186811	Granted on dated 16.02.2009	16.02.2009	23.01.2016	01.04.23-31.03.28	Legitimate Mining Lease	55 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 230 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 337 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 180 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2500 MTD	NA	NA	Unit is complying presently

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113	-	Om Shivam Stone Crusher, Kaliyana, Charkhi Dadri , Latitude : 28.573475 , Longitude : 76.200381	Granted vide NO. 5145580 dated 28.03.2018	28.03.2018	01.07.2019	23.06.21-31.03.25	Legitimate Mining Lease	25 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 308 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 295 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 105 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	650 MTD	Issued on dated 06.10.2021	NA	Unit is complying presently
114	-	Parvat Stone Crusher, Village Kheri Battar,Charkhi Dadri , Latitude : 28.558892 , Longitude : 76.185958	Granted vide NO. 3123146 dated 09.06.2016	09.06.2016	07.01.2020	08/01/2024 - 31/03/2028	Legitimate Mining Lease	62 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 240 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 220 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	600 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
115	-	Pooja Stone Crusher, Village Kaliyana, Charkhi Dadri , Latitude : 28.57135 , Longitude : 76.20255	Granted vide No. 2944 dated 22.09.2011	22.09.2011	30.03.2013	06.10.21-31.03.26	Legitimate Mining Lease	22 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 850 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 325 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 125 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	400 MTD	Issued on dated 13.02.2020	NA	Unit is complying presently
116	-	Prithvi Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.583434 , Longitude : 76.22989	Granted vide No. 5222088 dated 25.04.2018	25.04.2018	31.08.2020	30.08.20-31.03.25	Legitimate Mining Lease	100 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 325 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 125 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2000 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
117	-	Raj Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.56249 , Longitude : 76.18851	Granted vide No. 211 dated 28.06.2006	28.06.2006	30.03.2007	01.04.21-31.03.26	Legitimate Mining Lease	120 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 205 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 365 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 105 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2500 MTD	NA	NA	Unit is complying presently
118	-	Rajbir Stone Crusher VPO Kheri Battar, Charkhi Dadri , Latitude : 28.557 , Longitude : 76.185	Granted vide No. 3524 dated 06.10.2017	06.10.2017	07.04.2020	25.10.21-31.03.26	Legitimate Mining Lease	58 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 348 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 490 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 260 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	4000 MTD	Issued vide No. HSPCB-050004/512 /2021 dated 16.09.2021	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
119	-	S K Stone Crusher, Vill-Kheri Battar,Tehsil & Distt-Charkhi Dadri , Latitude : 28.335257 , Longitude : 76.11502	Granted vide No. 20881214 dated 15.03.2022	15.03.2022	18.08.2022	18.08.22-31.03.27	Legitimate Mining Lease	38 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 550 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 248 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	4000 MTD	NA	NA	Unit is complying presently
120	-	Salasar Stone Crusher Vill-Kheri Battar, Charkhi Dadri , Latitude : 28.551 , Longitude : 76.186	Granted vide No. 9608 dated 29.01.2009	29.01.2009	19.03.2009	24/01/2024 - 31/03/2028	Legitimate Mining Lease	32 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 80 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	600 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
121	-	Sanjay Stone Crusher, Village- Kheri Battar, Charkhi Dadri , Latitude : 28.56652 , Longitude : 76.188029	Granted vide No. 7512254 dated 04.07.2020	04.07.2020	10.02.2021	10.02.21-31.03.25	Legitimate Mining Lease	76 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 650 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2000 TPD	NA	NA	Unit is complying presently
122	-	Sanskar Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.550327 , Longitude : 76.186378	Granted vide No. 3157559 dated 06.06.2016	06.06.2016	18.05.2017	09/01/2024 - 31/03/2028	Legitimate Mining Lease	78 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 210 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 TPD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
123	-	Sarvotam Group, Village Kheri Battar, Charkhi Dadri , Latitude : 28.18989 , Longitude : 76.22184	Granted vide No. 3383 dated 21.09.2017	21.09.2017	12.05.2020	24/01/2024 - 31/03/2028	Legitimate Mining Lease	220 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 560 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 350 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 180 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	800 MTD	NA	NA	Unit is complying presently
124	-	Shakti Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.568 , Longitude : 76.188	Granted vide No. 3241153 dated 28.06.2016	28.06.2016	14.12.2017	24/01/2024 - 31/03/2028	Legitimate Mining Lease	72 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 230 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 250 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 78 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	650 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
125	-	Shanti Mobile Stone Crusher, VPO Kheri Battar, Charkhi Dadri , Latitude : 28.56072 , Longitude : 76.18582	Granted vide No. 3121536 dated 01.06.2016	01.06.2016	16.08.2017	30.01.2024 - 31.03.2028	Legitimate Mining Lease	20 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 320 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 220 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	800 MTD	NA	NA	Unit is complying presently
126	-	Sheranwali Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.56122 , Longitude : 76.18755	Granted vide No. 2091 dated 30.01.2008	20.01.2008	11.01.2013	08/01/2024 - 31/03/2028	Legitimate Mining Lease	110 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 250 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 390 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	900 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
127	-	Shiv Bhole Shankar Stone Crusher Village Kheri Battar, Charkhi Dadri , Latitude : 28.57345 , Longitude : 76.19479	Granted vide No. 419 dated 25.07.2006	25.07.2006	13.03.2008	09/01/2024 - 31/03/2028	Legitimate Mining Lease	102 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 387 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 330 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 157 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	850	NA	NA	Unit is complying presently
128	-	Shiv Ganga Stone Crusher, Kaliyana, Charkhi dadri , Latitude : 28.573312 , Longitude : 76.201866	Granted vide No. 2599 dated 22.08.2017	22.08.2017	07.01.2018	01.04.22- 31.03.27	Legitimate Mining Lease	102 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 195 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 335 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 63 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	350 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
129	-	Shiv Gorakh Stone Crusher, Vill Kheri Battar, Charkhi Dadri , Latitude : 28.56218 , Longitude : 76.18848	Granted vide No. 9622 dated 29.01.2009	29.01.2009	19.03.2009	24/01/2024 - 31/03/2028	Legitimate Mining Lease	55 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 260 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 87 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	550 MTD	NA	NA	Unit is complying presently
130	-	Shiv Shakti Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.832583 , Longitude : 76.0757637	Granted vide No. 4688817 dated 18.01.2018	18.01.2018	06.06.2018	01/04/2023 - 31/03/2028	Legitimate Mining Lease	102 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 195 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 465 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 85 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1200 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
131	-	Shiv Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.56976 , Longitude : 76.18414	Granted vide No. 207 dated 28.06.2006	28.06.2006	31.03.2008	25/01/2024 - 31/03/2028	Legitimate Mining Lease	66 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 290 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 250 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 250 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	NA	NA	Unit is complying presently
132	-	Shree Dada Dhola Stone Crusher Vill Kheri Battar, Charkhi Dadri , Latitude : 28.55251 , Longitude : 76.18755	Granted vide No. 3757403 dated 27.06.2017	27.06.2017	20.09.2018	24/01/2024 - 31/03/2028	Legitimate Mining Lease	78 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 215 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 185 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	800 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
133	-	Shree Partap Stone Crusher, Kaliyana, Charkhi Dadri , Latitude : 28.573518 , Longitude : 76.199868	Granted vide No. 5062654 dated 05.03.2018	05.03.2018	13.11.2020	12.11.20 to 31.03.25	Legitimate Mining Lease	115 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 820 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 350 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	300 TPH	NA	NA	Unit is complying presently
134	-	Shree Ram Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.33'6.61968 , Longitude : 76.11'18.75336	Granted vide No. 2007 dated 25.01.2008	25.01.2008	30.03.2013	24/01/2024 - 31/03/2028	Legitimate Mining Lease	44 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 230 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 260 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	525 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
135	-	Shree Satyam Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.552194 , Longitude : 76.18184	Granted on dated 29.01.2009	29.01.2009	19.03.2009	08/01/2024 - 31/03/2028	Legitimate Mining Lease	55 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 210 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 80 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	700 MTD	NA	NA	Unit is complying presently
136	-	Shree Shyam Grit Udyog Village Kheri Battar Charkhi Dadri , Latitude : 28.5011 , Longitude : 76.1465	Granted vide No. 423 dated 25.07.2006	25.07.2006	13.03.2008	05.04.21- 31.03.26	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 180 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 315 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 75 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	600 MTD	Issued on dated 16.03.2020	NA	Unit is complying presently

No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provisio n of telescopi c chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantatio n of 2-3 rows/as per plantatio n plan approved by DFO.	Status of water sprinkler s installed for dust suppressi on	Status of sprinkle rs system / inter locking system /separa te energy meter/l ogbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
137	-	Shree Shyam Stone Crusher Village Kheri Battar Charkhi Dadri , Latitude : 28.552194 , Longitude : 76.18184	Granted on dated 16.02.2009	16.02.2009	23.01.2016	01.04.23- 31.03.28 (Revocation under process)	Dismantled	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantle d at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantle d at the time of inspectio n	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	NA	NA	NA	Unit found dismantled at the time of inspection	
138	-	Shri Giriraj Stone Crusher, Vill. Kheri Battar, Charkhi dadri , Latitude : 28.57041 , Longitude : 76.18381	Granted vide No. 5145580 dated 28.03.2018	28.03.2018	01.07.2019	23.06.21- 31.03.25	Legitimate Mining Lease	25 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 308 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 295 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 105 Water sprinklers for dust suppressi on	Interlock ing system of water sprinkler system with stone crusher machine provided and maintain ed logbook for water & energy consump tion	Provided Covered vehicle during inspection	Operational	650 MTD	Issued on dated 06.10.2021	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
139	-	Shri Hari Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.552126 , Longitude : 76.187598	Granted vide No. 3123146 dated 09.06.2016	09.06.2016	07.01.2020	04.01.20-31.03.24	Legitimate Mining Lease	62 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 240 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 220 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	600 MTD	NA	NA	Unit is complying presently
140	-	Shri Sai Baba Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.55196 , Longitude : 76.18688	Granted vide No. 2944 dated 22.09.2011	22.09.2011	30.03.2013	24/01/2024 - 31/03/2028	Legitimate Mining Lease	22 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 850 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 325 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 125 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	Issued on dated 13.02.2020	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
141	-	Shri Shivam Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.55282 , Longitude : 76.18681	Granted vide No. 5222088 dated 25.04.2018	25.04.2018	31.08.2020	24/01/2024 - 31/03/2028	Legitimate Mining Lease	100 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 325 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 125 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	650 MTD	NA	NA	Unit is complying presently
142	-	Sita Nath Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.57041 , Longitude : 76.18556	Granted vide No. 211 dated 28.06.2006	Granted vide No. 9622 dated 29.01.2009	30.03.2007	01.04.21- 31.03.26	Legitimate Mining Lease	120 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 205 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 365 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 105 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2500 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
143	-	Siwach Stone Cruhser, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.56859 , Longitude : 76.18981	Granted vide No. 3524 dated 06.10.2017	06.10.2017	07.04.2020	08/01/2024 - 31/03/2028	Legitimate Mining Lease	58 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 348 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 490 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 260 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	700 MTD	Issued on dated 16.09.2021	NA	Unit is complying presently
144	-	Subham Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.554403 , Longitude : 76.189477	Granted vide No. 20881214 dated 15.03.2022	15.03.2022	18.08.2022	18.08.22- 31.03.27	Legitimate Mining Lease	38 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 550 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 248 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	4000 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
145	-	Taj Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.56178 , Longitude : 76.18863	Granted vide No. 2945 dated 22.09.2011	22.09.2011	30.03.2013	01.03.21-31.03.25	Legitimate Mining Lease	32 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 80 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	400 MTD	NA	NA	Unit is complying presently
146	-	United Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.552834 , Longitude : 76.183333	Granted vide No. 7512254 dated 04.07.2020	04.07.2020	10.02.2021	10.02.21-31.03.25	Legitimate Mining Lease	76 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 650 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2000 TPD	Issued vide No. I/166882 dated 21.06.2023	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
147	-	Venus Stone Crusher Village Kheri Battar Charkhi Dadri , Latitude : 28.55959 , Longitude : 76.18474	Granted vide No. 3157559 dated 06.06.2016	06.06.2016	18.05.2017	08/01/2024 - 31/03/2028	Legitimate Mining Lease	78 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 210 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	NA	NA	Unit is complying presently
148	-	Yash Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.575427 , Longitude : 76.194513	Granted vide No. 3383 dated 21.09.2017	21.09.2017	12.05.2020	29/12/2023 - 31/03/2028	Legitimate Mining Lease	220 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 560 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 350 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 180 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1100 MTD	Issued vide No. I/170367/2023 dated 03.08.2023	NA	Unit is complying presently





Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
149	-	Jai Shri Shivam Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.564874 , Longitude : 76.186535	Granted vide No. 121 dated 16.06.2006	16.06.2006	31.03.2008	01/04/2022 - 31/03/2027	Closed by the Board	72 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 230 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 250 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 78 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	250 MTD	Closure order issued vide no. 163096/2023 dated 11.05.2023	Unit has been closed by the Board	Unit has been closed by the Board
150	-	New Baba Pir Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.55394 , Longitude : 76.18944	Granted vide No. 3121536 dated 01.06.2016	01.06.2016	16.08.2017	01.04.22- 31.03.27	Closed by the Board	20 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 320 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 220 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	500 MTD	Issued vide No. HSPCB-030002/166 /2023- Planning Cell dated 11.05.2023	Unit has been closed by the Board	Unit has been closed by the Board



Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation n of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
151	-	OmPati Stone Crusher Co., VPO Kheri Battar Charkhi Dadri , Latitude : 28.55846 , Longitude : 76.18061	Granted vide No. 2091 dated 30.01.2008	20.01.2008	11.01.2013	01/04/2022 - 31/03/2027	Dismantled	110 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 250 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 390 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	900 MTD	NA	NA	Dismantled
152	-	Shanker Stone Crusher, Village Kheri Battar, Tehsil Charkhi Dadri , Latitude : 28.571 , Longitude : 76.182	Granted vide No. 419 dated 25.07.2006	25.07.2006	13.03.2008	01.04.19- 31.03.24	Dismantled	102 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 387 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 330 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 157 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	850	NA	NA	Dismantled



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
153	-	Hari Dass Grit udyog , Village Kheri Battar, Charkhi Dadri , Latitude : 28.57034 , Longitude : 76.18493	Granted vide No. 2599 dated 22.08.2017	22.08.2017	07.01.2018	01.04.22-31.03.27	Dismantled	102 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 195 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 335 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 63 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	350 MTD	NA	NA	Dismantled
154	-	Hanuman Stone Crusher, Vill Kheri Battar, Charkhi Dadri , Latitude : 28.56941 , Longitude : 76.18501	Granted vide No. 9622 dated 29.01.2009	29.01.2009	19.03.2009	01.04.21-31.03.26	Dismantled	55 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 260 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 87 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	100 MTD	NA	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
155	-	Lucky Minerals Unit III 28/13 14 Vill: Kalyana, Charkhi Dadri , Latitude : 28.572698 , Longitude : 76.205117	Granted vide No. 315924 dated 01.06.2016	01.06.2016	29.07.2018	Unit found dismantled at the time of inspection	Dismantled	102 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 195 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 465 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 85 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	100 MTD	NA	NA	Dismantled
156	-	Lucky Minerals, U-II, VILL - KALIYANA, Charkhi Dadri , Latitude : 28.572698 , Longitude : 76.205117	Granted vide No. 3158998 dated 01.06.2016	01.06.2016	29.07.2018	Unit found dismantled at the time of inspection	Dismantled	66 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 290 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 250 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 250 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	100 MTD	NA	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
157	-	Lucky Minerals Unit-I Khasra No. 28/3/2,4/2/2,7,8 Village : Kalyana Charkhi Dadri , Latitude : 28.572665 , Longitude : 76.203147	Granted vide No. 3159338 dated 01/06/2016	06-01-2016	29.07.2018	Unit found dismantled at the time of inspection	Dismantled	78 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 215 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 185 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	100 MTD	NA	NA	Dismantled
158	-	Darshana Stone Crusher, Vill. Kaliyana, Charkhi Dadri , Latitude : 28.34015 , Longitude : 76.115308	Granted vide No. 2985 dated 27.09.2011	27.09.2011	04.12.2013	Not having valid CTO & dismantled	Dismantled	-	The unit was closed by board & found dismantled at the time of inspection	The unit was closed by board & found dismantled at the time of inspection	The unit was closed by board & found dismantled at the time of inspection	The unit was closed by board & found dismantled at the time of inspection	The unit was closed by board & found dismantled at the time of inspection	The unit was closed by board & found dismantled at the time of inspection	The unit was closed by board & found dismantled at the time of inspection	The unit was closed by board & found dismantled at the time of inspection	Dismantled	NA	NA	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
159	-	Baba Stone Crusher-1, Village Kaliyana,Charkhi Dadri , Latitude : 28.56681 , Longitude : 76.19818	Granted vide No. 388 dated 20.04.2012	20.04.2012	16.11.2014	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Dismantled	NA	NA	NA	Dismantled
160	-	Shiv Durga Stone Crusher, Village Kheri Battar Charkhi Dadri , Latitude : 28.565898 , Longitude : 76.188518	Granted vide No. 6970045 dated 22.11.2019	22.11.2019	30.12.2019	Valid upto 31.03.24 & revocation in process	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-Operational	NA	NA	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
161	-	KSC Buildcon Pvt Ltd., Village Kheri Battar, Charkhi Dadri , Latitude : 28.552847 , Longitude : 76.178643	Granted vide No. 2376866 dated 07.01.2016	07.01.2016	30.09.2016	Unit found dismantled at the time of inspection	Dismantled	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	NA	NA	NA	Unit found dismantled at the time of inspection
162	-	Anjani Stone Crusher, VPO Kheri Battar, Charkhi Dadri , Latitude : 28.56958 , Longitude : 76.17738	Granted vide No. 187 dated 26.06.2006	26.06.2006	30.03.2007	Valid upto 31.03.27 & revocation in process	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-Operational	NA	Issued on dated 11.05.2023	Unit has been closed by the Board and at present theDismantled	Unit has been closed by the Board and at present theDismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
163	-	New Era Solutions Pvt. Ltd. Village Kheri Battar, Charkhi Dadri New Name Metro Stone Crusher , Latitude : 28.914884 , Longitude : 75.85163	Granted vide No. 840 dated 20.06.2008	20.06.2008	17.03.2009	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-Operational	NA	NA	NA	Dismantled
164	-	Shree Luxmi Stone Crushing Co., -II, Village Kheri Battar, Charkhi Dadri , Latitude : 28.629802 , Longitude : 76.165625	Granted vide No. 2096 dated 01.02.2008	01.02.2008	-	Not having valid CTO & Closed by Board	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-Operational	NA	Issued on dated 18.07.2010	The unit was closed by board & found dismantled	The unit was closed by board & found dismantled





Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantatio n of 2-3 rows/as per plantatio n plan approved by DFO.	Status of water sprinkler s installed for dust suppress ion	Status of sprinkle rs system / inter locking system /separa te energy meter/I ogbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
165	-	New Sunrise Stone Crusher, Village Kheri Battar,Tehsil Charkhi Dadri , Latitude : 28.55846 , Longitude : 76.18475	Granted vide No. 1876262 dated 26.04.2015	26.04.2015	Plant & Machinery not installed	Not having valid CTE & Plant & Machinery not installed	Plant & Machinery not installed	-	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Non-Operational and not installed plant & machinery	NA	NA	NA	Plant & Machinery not installed
166	-	Shivalaya Construction Pvt Ltd Co., Village Kheri Battar, Charkhi Dadri , Latitude : 28.566251 , Longitude : 76.188204	Granted vide No. 2985 dated 27.09.2011	27.09.2011	04.12.2013	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-Operational	NA	NA	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
167	-	Aravali Hills Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.56893 , Longitude : 76.18216	Granted vide No. 406 dated 20.04.2012	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	NA	NA	NA	Plant & Machinery not installed
168	-	DCC Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.56619 , Longitude : 76.18533	Granted vide No. 394 dated 20.04.2012	20.04.2012	30.03.2013	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-Operational	NA	NA	NA	Dismantled



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
169	-	Himalya Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.577332 , Longitude : 76.149779	Granted vide No. 400 dated 20.04.2012	20.04.2012	Plant & Machinery not installed	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-Operational	NA	NA	NA	Dismantled
170	-	Maha Dev Stone Crusher Village Kaliyana , Charkhi Dadri , Latitude : 28.572605 , Longitude : 76.206037	Granted vide No. 4655975 dated 10.11.2017	10.11.2017	23.09.2018	CTO granted upto 31-03-2028	Legitimate Mining Lease	28 feet	Unit has provided proper covered shed over machinery	Provided Wind breaking wall of about 16 feet height & 180 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 226 Plants and plantation plan obtained from DFO vide letter dated 03.04.2023 & same is also verified by DFO	Provided 62 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1200 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
171	-	Maruti Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.56995 , Longitude : 76.18523	Granted vide No. 3163 dated 08.11.2011	08.11.2011	31.03.2013	25/01/2024 - 31/03/2026	Legitimate Mining Lease	29 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 350 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 76 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	800 MTD	NA	NA	Unit is complying presently.
172	-	Vishnu Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.55275 , Longitude : 76.178529	Granted vide No. 3166138 dated 07.07.2016	07.07.2016	27.07.2022	22.03.2024 - 31.03.2028	Legitimate Mining Lease	39 feet	Unit has provided proper covered shed over machinery	Provided Wind breaking wall of about 16 feet height & 185 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 252 Plants and plantation plan obtained from DFO vide letter dated 03.04.2023 & same is also verified by DFO	Provided 88 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1500 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
173	-	Anup Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.56838 , Longitude : 76.17488	Granted vide No. 2946 dated 22.09.2011	22.09.2011	11.01.2013	10.02.21-31.03.25	Legitimate Mining Lease	52 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 320 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 400 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 150 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2500 MTD	NA	NA	Unit is complying presently
174	-	Bhartho Devi Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.55106 , Longitude : 76.1856	Granted vide No. 2284599 DATED 29.10.2015	29.10.2015	06.06.2020	01.04.23-31.03.28	Legitimate Mining Lease	37 feet	Unit has provided proper covered shed over machinery	Provided Wind breaking wall of about 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 290 Plants and plantation plan obtained from DFO vide letter dated 03.04.2023 & same is also verified by DFO	Provided 70 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	No vehicle reported during inspection	Operational	1100 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
175	-	Dhankaur Stone Crusher,Village Kheri Battar, Charkhi Dadri , Latitude : 28.56966 , Longitude : 76.17709	Granted vide No. 356 dated 13.03.2006	13.03.2006	30.03.2007	01.04.21-31.03.26	Legitimate Mining Lease	32 feet	Unit has not provided proper covered shed over machinery	Provided Wind breaking wall of about 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO vide letter dated 04.01.2021 & same is also verified by DFO	Unit has not provided sufficient number of water sprinklers .	Not provided Interlocking system of water sprinkler with stone crusher machine and not maintained logbook for water & energy consumption	No vehicle reported during inspection	Non-Operational	200	Closure case recommended to HO	SCN for closure and revocation of consent to operate issued to unit vide letter No. 1036-37 Dated 31.10.23. The unit is lying closed of its own due to repair and has submitted under taking that unit will start operation after verification of provisions of	Unit is complying presently, Closed its own
176	-	Shiv Bhole Stone Crusher Village Kalali, Charkhi Dadri , Latitude : 28.5333 , Longitude : 76.18471	Granted vide No. 3118329 dated 05.05.2016	05.05.2016	03.01.2017	Valid upto 31.03.26	Legitimate Mining Lease	1154 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 210 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 200 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 168 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	400 MTD	Issued vide No. 4109 dated 13.02.2020	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
177	-	Jai Shree Shyam Stone Crusher, Village Kalai, Charkhi Dadri , Latitude : 28.53405 , Longitude : 76.1797	Granted vide No. 3061956 dated 07.04.2016	07.04.2016	20.12.2016	24/01/2024 - 31/03/2028	Legitimate Mining Lease	141 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 320 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 165 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	550 MTD	NA	NA	Unit is complying presently
178	-	Sadbhawna Stone Crusher, Village Kalali, Charkhi Dadri , Latitude : 28.53286 , Longitude : 76.179	Granted vide No. 3283 dated 09.09.2017	09.09.2017	27.01.2018	19.08.21- 31.03.26	Legitimate Mining Lease	144 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 270 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 340 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	900 MTD	Issued vide No 4153 dated 13.02.2020	NA	Unit is complying presently




Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
179	-	Jai Mata Di Stone Crusher, Village Kalali, Charkhi Dadri , Latitude : 28.533516 , Longitude : 76.179246	Granted vide No. 2379202 dated 28.12.2015	28.12.2015	09.01.2017	23.03.21-31.03.25	Legitimate Mining Lease	120 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 310 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 380 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	400 MTD	Issued vide No 4323 dated 25.02.2020	NA	Unit is complying presently
180	-	Baljit Stone Crusher Vill- Kalali, Distt Charkhi Dadri , Latitude : 28.530254 , Longitude : 76.17961	Granted vide No. 3207437 dated 28.06.2016	28.06.2016	09.08.2018	01.04.23-31.03.28	Legitimate Mining Lease	742 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 328 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 128 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2500 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
181	-	Subh Ram Stone Crusher Village Kheri Battar, Charkhi Dadri , Latitude : 28.55793 , Longitude : 76.189	Granted vide No. 3149 dated 05.10.2011	05.10.2011	21.03.2014	01.04.20-31.03.25	Legitimate Mining Lease	28 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 195 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 60 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1700 MTD	NA	NA	Unit is complying presently
182	-	Baba Shyam Stone Crusher, Village Kaliyana, Charkhi Dadri Lat: 28.572609 Long: 76.25050	Granted vide No. 2059 dated 26.06.2009	26.06.2009	Plant & Machinery not installed	Plant & Machinery not installed	Dismantled	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	NA	NA	NA	Dismantled



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/I ogbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
183	-	Bijender Singh Quarry Contractor Stone Crusher Village Kheri Battar Charkhi Dadri Lat: 28.5688 Long: 76.1817	Old unit (No CTE as per office record)	Old unit (No CTE as per office record)	10.06.2002	Not having valid CTO & dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	NA	NA	NA	Dismantled
184	-	Dalawas Stone Crusher, Vill Tiwala, Charkhi Dadri , Lat: 28.57375 Long: 76.113843	Granted vide No. 5407759 dated 02.07.2018	02.07.2018	28.11.2018	Not having valid CTO & Closed by Board	Closed by the Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Non-Operational	200 TPH	Issued vide No 4339 dated 25.02.2020 & No. I/163113/2023 dated 11.05.2023	closed by Board	closed by Board

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
185	-	Dhanluxmi Stone Crusher, Kalali, Charkhi Dadri Lat: 28.3218244 Long: 76.41986	Granted vide No. 3157749 dated 06.06.2016	06.06.2016	15.07.2020	Valid upto 31.03.25 & revocation in process	Closed by the Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Non-Operational	250 MTD	Issued vide No I/170315/2023 dated 02.08.2023	closed by Board	closed by Board
186	-	Ganga construction company, Village Kheri Battar, Charkhi Dadri, (Unit not found during inspection)	Granted vide No. 4932884 dated 30.01.2018	30.01.2018	Not operated	Not having valid CTE & Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Non-Operational and not installed plant & machinery	NA	NA	NA	Plant & Machinery not installed



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
187	-	Haryana Stone Crusher, Village Tiwala, Charkhi Dadri, , Latitude : 28.334992 , Longitude : 76.71338	Old unit (Before notification dated 17.08.1992)	Old unit (Before notification dated 17.08.1992)	04.06.2003	12/01/2024 - 31/03/2028	Legitimate Mining Lease	910 feet	Granted vide No. 9625377 valid upto 31.3.2026	Provided Wind breaking wall of about 16 feet height & 220 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Unit has provided Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 310 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 157 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	600 MTD	Issued vide No 4181 dated 14.02.2020	NA	Unit is complying presently
188	-	Jai Hanuman Stone Crusher, Village Kheri Battar, Charkhi Dadri (Unit not found during inspection).	Granted vide No. 347 dated 17.07.2008	17.07.2008	Unit not operated	Not having valid CTO & dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	NA	NA	NA	Dismantled

Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/I ogbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
189	-	K V R Minerals Pvt Ltd Unit 2 Vill Kaliyana Charkhi Dadri , Latitude : 28.343629 , Longitude : 76.12177	Granted vide No. 5060070 dated 09.02.2018	09.02.2018	09.05.2015	Valid upto 31.03.2028	Legitimate Mining Lease	21 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 175 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Unit has provided Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 200 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 80 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintain ed logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	350 TPH	NA	NA	Unit is complying presently
190	-	K V R Minerals Pvt. Ltd., Village Kaliyana, Charkhi Dadri , Latitude : 28.343629 , Longitude : 76.12177	Granted vide No. 4088548 dated 08.06.2017	08.06.2017	09.09.2017	Valid upto 31.03.2027	Legitimate Mining Lease	23 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 178 feet Length and provided telescopic chute as per norms .	Metalled road provided for Vehicular movement within premises	Unit has provided wetting & cleaning of the ground within the premises.	Provided Green belt of 200 Plants and same is as per plantation plan approved from DFO vide letter dated 13.01.2021	Provided 78 Water sprinklers for dust suppression	Not provided Interlocking system of water sprinkler with stone crusher machine and not maintain ed logbook for water & energy consumption	No Vehicle reported during inspection as unit lying closed.	Non-Operational	300 MTD	Closure case recommend ed to HO	The case for closure of the unit recommended to HO vide inspection no. 52927048 dated 05.12.2023	Unit is complying presently, Closed its own

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
191	-	Laxmi Mining Company, Village Tiwala, Charkhi Dadri Lat: 28.5672 Long: 77.119906	Granted vide No. 3311266 dated 17.08.2016	17.08.2016	07.02.2017	Valid upto 31.03.26 & revocation in process	Closed by the Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Non-Operational	400 MTD	Issued vide No. 4077 dated 13.02.2020	closed by Board	closed by Board
192	-	Kundu Construction CO., Village Tiwala, Charkhi Dadri Lat: 28.572 Long: 76.117	Granted vide No.9602 dated 29.01.2009	29.01.2009	21.05.2009	Not having valid CTO & dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	NA	NA	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
193	-	Larsen and Toubro Limited, Vill Kheri Battar Charkhi Dadri , Latitude : 28.333099 , Longitude : 76.111652	Granted vide No.5638693 dated 12.09.2018	12.09.2018	01.05.2019	Valid upto 31.03.2024 & applied for renewal of CTO	Legitimate Mining Lease	29 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 260 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Unit has provided Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 135 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	5000 MTD	Issued vide No I/163094/2023 dated 11.05.2023	NA	Unit is complying presently
194	-	Laxmi Stone Crusher, Village Kheri Battar, Charkhi Dadri Lat: 28.33586638 Long: 77.11385656	Granted vide No. 35 dated 02.06.2006	02.06.2006	31.03.2008	Not having valid CTO & Closed by Board	Closed by the Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Closed by Board	Non-Operational	200 MTD	Issued vide No I/167084/2023 dated 21.06.2023	Closed by Board	Closed by Board

Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
195	-	Nihal Stone Crusher, Village Khei Battar, Charkhi Dadri Lat: 28.565 Long: 76.185	Granted vide No. 112 dated 16.06.2006	16.06.2006	31.07.2007	Not having valid CTO & dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	NA	NA	NA	Dismantled
196	-	Shivam Stone Crusher, Village Kheri Battar, Charkhi Dadri	Granted vide No. 397 dated 20.04.2012	20.04.2012	Not installed	Not having valid CTE & Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Non-Operational and not installed plant & machinery	NA	NA	NA	Plant & Machinery not installed



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
197	-	Shree Laxmi Stone Crusher, Kheri Battar, Charkhi Dadri Lat: 28.568228 Long: 76.184475	Granted vide No. 1653 dated 27.12.2005	27.12.2005	Not operated	Not having valid CTO & dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Non-Operational	NA	NA	NA	Dismantled
198	-	Sunrise stone Crusher, Village Kheri Battar, Charkhi Dadri Lat: 28.558610 Long: 184577	Granted vide No. 9614 dated 29.01.2009	29.01.2009	29.03.2013	Not having valid CTO & dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Non-Operational	NA	NA	NA	Dismantled





Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
199	-	Super White Stone Crusher, Village Tiwala, Charkhi Dadri , Latitude : 28.334991 , Longitude : 76.71337	Granted vide No. 1508 dated 17.07.2017	17.07.2017	06.02.2018	Valid upto 31.03.27	Legitimate Mining Lease	300 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 310 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Unit has provided Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	150 TPH	NA	NA	Unit is complying presently
200	-	Arya Stone Crusher , Jhojhu Kalan, Charkhi Dadri , Latitude : 28.519273 , Longitude : 75.998983	Granted vide No. 3361891 Dated 2.9.2016	2.6.2016	29.10.2019	25.10.19-31.03.24	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 250 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 360 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 130 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Non-Operational	100 MTD	Issued vide No 4697-4700 Dated 16.3.2020	NA	Unit is complying presently, Closed its own

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201	-	Avtar & Company Stone Crusher, Village jhojhu Kalan, Charkhi Dadri , Latitude : 28.49764 , Longitude : 76.15373	Granted vide No. 2297397 Dated 13.10.2015	13.10.2015	25.4.2016	01.04.21-31.03.26	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 255 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 245 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 160 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1800 MTD	NA	NA	Unit is complying presently
202	-	Baba Hari Dass Stone Crushing Co Vill-Birhi Kalan, Charkhi Dadri , Latitude : 28.615755 , Longitude : 76.140889	Granted vide No. 3501583 Dated 6.12.2016	6.12.2016	19.5.2017	01.04.21-31.03.26 (CTO revoked)	Closed by the Board	35 feet	Unit has not provided proper Covered sheds for dust suppression.	Provided Wind breaking wall of about 16 feet height & 340 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 190 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 115 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Closed by Board	200 MTD	Closed by Board	Closed by Board	Closed by Board

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203	-	Baba Raghu Nath Stone Crusher Vill-Birhi Kalan, Charkhi Dadri , Latitude : 28.609568 , Longitude : 76.139991	Granted vide No. 3206365 Dated 27.6.2016	27.6.2016	18.7.2017	01/01/2024 - 31/03/2028	Legitimate Mining Lease	40 feet	Unit has provided proper Covered sheds for dust suppression.	Provided Wind breaking wall of about 16 feet height & 370 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 250 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	NA	NA	Unit is complying presently
204	-	Baba Shyam Crushing Co Vill Jhojhu Kalan, Charkhi Dadri , Latitude : 28.497149 , Longitude : 76.157605	Granted vide No. 5082046 Dated 15.2.2018	15.2.2018	2.10.2018	03.08.21- 31.03.26	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 230 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 285 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 140 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	3000 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
205	-	Bhai Ji Stone Crusher Village Ramalwas, Charkhi Dadri , Latitude : 28.499361 , Longitude : 76.149556	Granted vide No. 4109398 Dated 27.4.2017	27.4.2017	3.4.2018	25.01.2024 - 31.03.2028	Legitimate Mining Lease	60 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 200 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 325 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	850 MTD	Issued vide No 1126 Dated 12.6.2019	NA	Unit is complying presently
206	-	Chander Mukhi Stone Crusher, Kila/Khasra No. 102//23 & 104//3/1, Asawari, Patwari Halka 83, Charkhi Dadri , Latitude : 28.5355 , Longitude : 76.17822	Granted vide No. 12451 Dated 17.3.2009	17.3.2009	21.1.2013	01.04.21- 31.03.26	Legitimate Mining Lease	500 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 245 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 428 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1000 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
207	-	Dada Shakti Stone Crusher Vill-Birhi Kalan, Charkhi Dadri , Latitude : 28.607624 , Longitude : 76.1401165	Granted vide No. 3172039 Dated 8.6.2016	8.6.2016	19.5.2017	10/01/2024 - 31/03/2028	Legitimate Mining Lease	60 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 340 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 240 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	NA	NA	Unit is complying presently
208	-	Gitesh Stone Crusher Vill-Birhi Kalan,Distt Charkhi Dadri , Latitude : 28.603857 , Longitude : 76.138952	Granted vide No. 3172151 Dated 9.6.2016	9.6.2016	28.3.2017	01/04/2022 - 31/03/2027	Legitimate Mining Lease	60 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 350 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 210 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 90 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	400 MTD	Issued vide No 4413 Dated 27.2.2020	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
209	-	Indian Stone Crusher, Jhojhu Kalan, Charkhi Dadri , Latitude : 28.495667 , Longitude : 76.155408	Granted vide No. 5145797 Dated 28.3.2018	28.3.2018	15.7.2020	Not having valid CTO & dismantled	Dismantled	50 feet	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-Operational	NA	Issued vide No 872 Dated 9.5.2019	NA	Dismantled
210	-	Jai Baba Jamna Giri Stone Crusher, Vill. Birhi Kalan, Charkhi Dadri , Latitude : 28.607536 , Longitude : 76.139411	Granted vide No. 3616559 Dated 3.1.2017	3.1.2017	not obtained	Not having valid CTO & dismantled	Dismantled	-	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Dismantled	Non-Operational	NA	Issued vide No 7755 Dated 11.6.2018	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
211	-	Jai Baba Jamna Giri Stone Crusher, Vill. Birhi Kalan, Charkhi Dadri , Latitude : 28.607636 , Longitude : 76.139411	Granted vide No. 3172091 dated 08.06.2016	08.06.2016	16.12.2017	01/01/2024 - 31/03/2028	Legitimate Mining Lease	54 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 320 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 250 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinker system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	Closure order issued vide no. 4347 dated 25.02.2020	NA	Unit is complying presently
212	-	Jai Dada Budha Stone Crusher, Village Birhi Kalan, Charkhi Dadri , Latitude : 28.599282 , Longitude : 76.153726	Granted vide No. 3165592 Dated 2.6.2016	2.6.2016	18.1.2017	01.04.21- 31.03.26	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 350 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 330 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1700 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
213	-	Jai Hind Stone Crushing Co., Village Birhi Kalan, Charkhi Dadri , Latitude : 28.605863 , Longitude : 76.139633	Granted vide No. 3280981 Dated 23.7.2016	23.7.2016	17.2,2017	01.04.21-31.03.26	Legitimate Mining Lease	60 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 240 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 170 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 150 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	800 MTD	Issued vide No. 4534 Dated 5.3.2020	NA	Unit is complying presently
214	-	Jai Mata Di Stone Crusher, Village Birhi Kala, Charkhi Dadri , Latitude : 28.533466 , Longitude : 76.179315	Granted vide No. 3165767 Dated 2.6.2016	2.6.2016	18.1.2017	01.04.21-31.03.26	Legitimate Mining Lease	60 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 360 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 470 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 85 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1800 MTD	Issued vide No 4323 Dated 25.2.2020	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
215	-	Jai Shivam Stone Crusher Village Pandwan, Charkhi Dadri , Latitude : 28.616439 , Longitude : 76.162705	Granted vide No. 2629 Dated 23.8.2017	23.8.2017	26.7.2018	01.04.23-31.03.28	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 260 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 290 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 105 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1200 MTD	NA	NA	Unit is complying presently
216	-	Jai Shree Ram Stone Crusher Village Manakawas Charkhi Dadri , Latitude : 28.630911 , Longitude : 76.168219	Granted vide No. 9604 Dated 29.1..2009	29.1.2009	19.3,2009	01.04.23-31.03.26	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 315 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 180 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	250 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
217	-	Jai Shree Shyam Stone Crusher Vill-Jhojhu Kalan, Charkhi Dadri , Latitude : 28.49693 , Longitude : 76.15373	Granted vide No. 2441233 18.12.2015	18.12.2015	27.6.2016	10/01/2024 - 31/03/2028	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 350 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 270 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 135 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	850 MTD	NA	NA	Unit is complying presently
218	-	Jai Shree Shyam Stone Crusher, Vill-Pichopa Kalan, Charkhi Dadri , Latitude : 28.503195 , Longitude : 76.152287	Granted vide No. 5036952 Dated 8.2.2018	8.2,2018	1.4.2019	22.08.21- 31.03.26	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 335 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 200 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	3500 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
219	-	Jhojhu Stone Crusher, Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.49786 , Longitude : 76.15549	Granted vide No. 3598 DT 24.7.2007	24.7.2007	21.5.2009	14.12.19-31.03.24 & applied for renewal of CTO	Legitimate Mining Lease	40 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 300 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 195 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	150 MTD	Issued vide No 1068-72 Dated 4.6.2019	NA	Unit is complying presently
220	-	Kanhaiya Stone Crusher Vill-Birhi Kalan, Charkhi Dadri , Latitude : 28.60889 , Longitude : 76.14006	Granted vide No. 3143622 Dated 02.06,2016	2.6.2016	15.7.2016	01/01/2024 - 31/03/2028	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 370 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 285 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	600 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
221	-	Karan Stone Crusher, Village Asawari, Charkhi Dadri , Latitude : 28.55442 , Longitude : 76.14017	Granted vide No. 1973 Dated 23.1.2008	23.1.2008	17.3.2009	18.11.21-31.03.24	Legitimate Mining Lease	200 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 270 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 420 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 150 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1200 MTD	Issued vide No. HSPCB-50004/499/2021- Publicity Cell dated 31.08.2021	NA	Unit is complying presently
222	-	Maa Pitambara Mines And Cruhsers LLP, Vill Mankawas, Charkhi Dadri , Latitude : 28.633537 , Longitude : 76.169682	Granted vide No. 5258494 Dated 9.5.2018	9.5.2018	1.6.2019	30.01.2024 - 31.03.2028	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 380 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 182 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 125 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1200 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
223	-	Maha Laxmi Stone Mills, Vill Mankawas, Charkhi Dadri , Latitude : 28.633178 , Longitude : 76.168507	Granted vide No. 5207755 Dated 4.4.2018	4.4.2018	4.6.2019	30.01.2024 - 31.03.2028	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 230 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 180 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 80 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1400 MTD	Issued vide No 37527/2021 Dated 4.5.2021	NA	Unit is complying presently
224	-	Mahadev Stone Crusher, Birhi Kalan, Chakrhi Dadri , Latitude : 28.609674 , Longitude : 76.138763	Granted vide No. 3357018 Dated 30.9.2016	30.9.2016	2.10.2018	01.04.23- 31.03.28	Legitimate Mining Lease	90 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 290 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 380 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 115 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1200 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
225	-	Mahaluxmi Stone Crusher Village Birhi Kalam, Charkhi Dadri , Latitude : 28.610786 , Longitude : 76.139212	Granted vide No. 3175155 dated 08.06.2016	08.06.2016	22.08.2017	01.04.2024 - 31.03.2029	Legitimate Mining Lease	90 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 245 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 290 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 135 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	950 MTD	Issued vide No 395 dated 20.04.2018	NA	Unit is complying presently
226	-	Mayur Stone Crusher, Village Birhi Kala, Charkhi Dadri , Latitude : 28.608907 , Longitude : 76.140478	Granted vide No. 3327328 dated 30.08.2016	30.08.2016	18.01.2017	01.04.21- 31.03.26	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 280 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 258 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 160 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1700 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
227	-	Murliwala Stone Crushing Mills, Vill. Jhojhu Kalna, Charkhi Dadri , Latitude : 28.485661 , Longitude : 76.143406	Granted vide No. 3396793 dated 28.09.2016	28.09.2016	19.01.2017	01.04.2024 - 31.03.2027	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 310 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 240 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 135 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	700 MTD	NA	NA	Unit is complying presently
228	-	NECC Mines & Mineral, Village Manakawas, Charkhi Dadri , Latitude : 28.632135 , Longitude : 76.167686	Granted vide No. 3370984 Dated 29.9.2016	29.9.2016	7.2.2017	01.04.21- 31.03.26	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 200 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 229 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 85 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2000 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
229	-	NECC Mining Corporation Unit 2, Village Pandwan Charkhi Dadri , Latitude : 28.614952 , Longitude : 76.161624	Granted vide No. 326 Dated 18.7.2017	18.7.2017	23.11.2017	01/04/2024 - 31/03/2027	Legitimate Mining Lease	40 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 290 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 272 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 150 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1800 MTD	NA	NA	Unit is complying presently
230	-	NECC Mining Corporation, Village Pandwan, Charkhi Dadri , Latitude : 28.61474 , Longitude : 76.160548	Granted vide No. 328 Dated 18.7.2017	18.7.2026	23.11.2017	01/04/2024 - 31/03/2027	Legitimate Mining Lease	30 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 335 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 290 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1800 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
231	-	NECC Roadways, Village Pandwan, Charkhi Dadri , Latitude : 28.615901 , Longitude : 76.160498	Granted vide No. 330 Dated 18.7.2017	18.7.2017	23.11.2017	01/04/2024 - 31/03/2027	Legitimate Mining Lease	40 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 300 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 130 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 145 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1800 MTD	NA	NA	Unit is complying presently
232	-	Neel Kanth Stone Crusher Mill, Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.486557 , Longitude : 76.142372	Granted vide No. 3471386 Dated 18.12.2016	18.12.2016	7.2.2017	Not having valid CTO & dismantled	Dismantled	30 feet	Unit was found dismantled at the time of inspection.	Unit was found dismantled at the time of inspection .	Unit was found dismantled at the time of inspection.	Unit was found dismantled at the time of inspection.	Unit was found dismantled at the time of inspection.	Unit was found dismantled at the time of inspection .	Unit was found dismantled at the time of inspection .	Unit was found dismantled at the time of inspection.	Non-Operational	NA	NA	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
233	-	Neelkanth Mahadev Grit Udyog Vill-Birhi Kalan, Charkhi Dadri , Latitude : 28.604664 , Longitude : 76.139804	Granted vide No. 3275994 Dated 15.7.2016	15.7.2016	12.5.2017	01/01/2024 - 31/03/2028	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 320 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 360 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 180 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	NA	NA	Unit is complying presently
234	-	New Avtar Stone Crusher, Vill-Pichopa Kalan, Charkhi Dadri , Latitude : 28.538899 , Longitude : 76.089353	Granted vide No. 5036794 Dated 5.2.2018	5.2.2018	30.4.2019	30.01.2024 - 31.03.2028	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 370 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 188 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 115 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1400 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
235	-	New Rapid Stone Crusher old Name Jai baba Shyam Stone Crusher, Birhi kalan, Charkhi Dadri , Latitude : 28.609588 , Longitude : 76.139908	Granted vide No. 2344884 Dated 4.11.2015	4.11.2015	17.5.2016	01/01/2024 - 31/03/2028	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 340 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 280 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 135 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	Issued vide No 4405 Dated 27.2.2020	NA	Unit is complying presently
236	-	Om Shiv Stone Crusher, Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.4953 , Longitude : 76.15334	Granted vide No. 3084621 Dated 28.4.2016	28.4.2016	22.6.2017	10/01/2024 - 31/03/2028	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 330 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 310 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 150 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	Closure order issued vide no. 1064 dated 04.06.2019	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
237	-	Pritam Stone Crusher, Asawari, Charkhi Dadri , Longitude : 76.124419	Granted vide No. 3154 Dated 5.10.11	5.10.11	12.12.2015	10.1.2024-31.3.2028	Legitimate Mining Lease	500 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 225 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 385 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	200 MTD	NA	NA	Unit is complying presently
238	-	Purpal Stone Crusher, Village Birhi Kala, Charkhi Dadri , Latitude : 28.608239 , Longitude : 76.141785	Granted vide No. 3299425 dated 27.07.2016	27.07.2016	28.03.2017	01.04.21-31.03.26	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 315 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 410 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1500 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
239	-	Rajesh Stone Crusher, Pichopa Kalan, CharkhiDadri , Latitude : 28.5325 , Longitude : 76.0891	Granted vide No. 5069908 Dated 15.2.2018	15.2.2018	6.12.2018	01.04.23-31.03.28	Legitimate Mining Lease	470 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 395 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 265 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2500 MTD	NA	NA	Unit is complying presently
240	-	Rudhra Stone Crusher, Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.53762 , Longitude : 76.201883	Granted vide No. 3960487 Dated 27.3.2017	27.3.2017	2.1.2018	01/04/2022 - 31/03/2027	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 320 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 380 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 150 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	300 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
241	-	Sangwan Stone Crusher, Vilalge Birhi Kalan, Charkhi Dadri , Latitude : 28.84815 , Longitude : 76.5464	Granted vide No. 7069184 dated 04.12.2019	04.12.2019	30.12.2019	01/01/2024 - 31/03/2028	Legitimate Mining Lease	90 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 285 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 297 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	NA	NA	Unit is complying presently
242	-	Shiv Bhole Stone Crusher Vill-Asawari, Charkhi Dadri , Latitude : 28.533582 , Longitude : 76.184439	Granted vide No. 3035 dated 30.09.2011	30.09.2011	14.06.2016	25.08.21- 31.03.26	Legitimate Mining Lease	500 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 300 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 350 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 150 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1000 MTD	Issued vide No 4327 dated 25.02.2020 & No. I/15626/2021 dated 12.01.2021	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
243	-	Shiv Shakti Grit Udyog, Village Birhi Kala, Charkhi Dadri , Latitude : 28.610259 , Longitude : 76.139208	Granted vide No. 3165474 dated 02.06.2016	02.06.2016	18.01.2017	01.04.21-31.03.26	Legitimate Mining Lease	90 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 300 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 595 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 125 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1800 MTD	NA	NA	Unit is complying presently
244	-	Shiv Shakti Stone Crusher Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.832583 , Longitude : 76.0757637	Granted vide No. 5070397 dated 13.02.2018	13.02.2018	13.03.2020	10/01/2024 - 31/03/2028	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 210 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 253 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 90 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1200 MTD	Issued vide No 4517 dated 05.03.2020	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
245	-	Shiv Shankar Stone Crusher Vill-Birhi Kalan, Charkhi Dadri, Latitude : 28.604583, Longitude : 76.139016	Granted vide No. 3416020 dated 27.01.2017	27.01.2017	09.07.2018	01/01/2024 - 31/03/2028	Legitimate Mining Lease	80 feet	Unit has provided proper Covered sheds for dust suppression.	Unit has not provided proper & adequate wind breaking wall as per norms.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 280 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 140 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	600 MTD	Closure order issued vide no. 7722 dated 22.05.2018	NA	Unit is complying presently
246	-	Shiv Stone Crusher, Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.4982 , Longitude : 76.1592	Granted vide No. 3697075 Dated 9.1.2017	9.1.2017	7.1.2018	10/01/2024 - 31/03/2028	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 284 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 310 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 160 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1250 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
247	-	Shiva Stone Crusher, Village Birhi Kalan, Charkhi Dadri , Latitude : 28.607476 , Longitude : 76.139843	Granted vide No. 3172060 dated 08.06.2016	08.06.2016	12.07.2017	06/05/2023 - 31/03/2028	Legitimate Mining Lease	100 feet	Unit has provided proper Covered sheds for dust suppression.	Provided Wind breaking wall of 16 feet height & 350 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 285 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1200 MTD	NA	NA	Unit is complying presently
248	-	Shree Radhe Stone Crusher, Birhi Kalan, Charkhi Dadri , Latitude : 28.84816 , Longitude : 76.59641	Granted vide No. 4104510 dated 27.04.2017	27.04.2017	21.08.2019	01/01/2024 - 31/03/2028	Legitimate Mining Lease	100 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 250 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 560 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 180 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
249	-	Shree Ram Stone Crusher, Vill. Mankawas, Charkhi Dadri , Latitude : 28.62986 , Longitude : 76.16616	Granted vide No. 348 Dated 9.6.2004	9.6.2004	31.3.2008	09.02.23-31.03.27	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 280 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 138 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	250 MTD	Issued vide No 4696 Dated 16.3.2020	NA	Unit is complying presently
250	-	Shree Shyam Stone Crusher Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.534031 , Longitude : 76.17939	Granted vide No. 3487229 Dated 18.1.2017	18.1.2017	28.7.2017	10/01/2024 - 31/03/2028	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 295 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 200 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 115 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	450 MTD	Issued vide No 66048 Dated 20.9.2021	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
251	-	Shri Ram Stone Crusher, Village Jhoju Kalan, Chakrhi Dadri , Latitude : 28.5525 , Longitude : 76.1886	Granted vide No. 3428754 dated 24.10.2016	24.10.2016	25.03.2017	25/02/2022 - 31/03/2026	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 370 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 209 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1700 MTD	Issued vide No 1038-42 dated 04.06.2019	NA	Unit is complying presently
252	-	Shri Rattan Grit Udyog Village Birhi Kala Charkhi dadri , Latitude : 28.592062 , Longitude : 76.265289	Granted vide No. 3165987 dated 02.06.2016	02.06.2016	18.01.2017	15.05.21- 31.03.26	Legitimate Mining Lease	90 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 380 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 325 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 160 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1800 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
253	-	Shyam King Stone Crusher Village Jhoju Kalan Charkhi Dadri , Latitude : 28.502497 , Longitude : 76.109166	Granted vide No. 3343429 dated 30.09.2016	30.09.2016	05.12.2016	01.10.21-31.03.26	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 340 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 245 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1000 MTD	NA	NA	Unit is complying presently
254	-	Sohna Stone Crusher, Village Ramalwas, Charkhi Dadri , Latitude : 28.488275 , Longitude : 76.142962	Granted vide No. 3389246 dated 27.09.2016	27.09.2016	09.09.2017	01.04.21-31.03.26	Legitimate Mining Lease	60 feet	Unit has provided proper Covered sheds for dust suppression.	Provided Wind breaking wall of 16 feet height & 230 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 290 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1400 MTD	Issued vide No 1058-62 dated 04.06.2019	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
255	-	Suraj Stone Crushing CO., Village Mankawas, Charkhi Dadri , Latitude : 28.63098 , Longitude : 76.16718	Granted vide No. 3479 dated 11.11.2011	11.11.2011	17.02.2016	27.09.22-31.03.27	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 185 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 170 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 135 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	200 MTD	Issued vide No. 4679 dated 13.03.2020	NA	Unit is complying presently
256	-	Swastik Stone Crusher, Village Birhi Kalan, Charkhi Dadri , Latitude : 28.607697 , Longitude : 76.137811	Granted vide No. 3322619 dated 09.08.2016	09.08.2016	29.08.2017	01/04/2022 - 31/03/2027	Legitimate Mining Lease	30 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 420 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 385 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1500 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
257	-	Trishul Stone Crushing Mills Vill-Jhojhu Kalan, Charkhi Dadri , Latitude : 28.48553 , Longitude : 76.14218	Granted vide No. 3387087 dated 28.09.2016	28.09.2016	27.03.2017	01.04.21-31.03.26	Legitimate Mining Lease	60 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 300 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 340 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 80 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1700 MTD	Closure order issued vide no. 4137 dated 13.02.2020	NA	Unit is complying presently
258	-	Uma Stone Crusher, Village Asawari, Charkhi Dadri , Latitude : 28.535168 , Longitude : 76.178107	Granted vide No. 235 dated 29.06.2006	28.09.2016	30.03.2007	13/08/2023 - 31/03/2028	Legitimate Mining Lease	50 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 230 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 370 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 117 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	400 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
259	-	Chaubisi Stone Crusher, Village Mankawas, Tehsil Chakrhi Dadri , Latitude : 28.61957 , Longitude : 76.16245	Granted vide No. 3475 dated 11.11.2011	11.11.2011	13.11.2015	12/01/2024 - 31/03/2028	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 320 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 125 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 150 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1000 MTD	Issued vide No I/163098/2023 dated 11.05.2023	NA	Unit is complying presently
260	-	Kumar Infra & Mining Projects, Village Jhoju Kalan, Charkhi Dadri , Latitude : 28.517939 , Longitude : 76.146773	Granted vide No. 3312681 dated 02.08.2016	02.08.2016	21.02.2017	04.03.21- 31.03.25	Legitimate Mining Lease	80 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 240 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 210 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	500 MTD	Issued vide No 1347 dated 24.07.2019	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
261	-	Durga Stone Crusher, Vill- Pichopa Kalan, Charkhi Dadri , Latitude : 28.537535 , Longitude : 76.089479	Granted vide No. 5036840 dated 09.02.2018	09.02.2018	31.12.2018	01.04.23-31.03.28	Legitimate Mining Lease	30 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 230 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 249 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	250 TPH	NA	NA	Unit is complying presently
262	-	Shiv Shakti Stone Crusher II Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.5537 , Longitude : 76.0825	Granted vide No. 6415 dated 19.12.2017	19.12.2017	26.07.2018	30.06.20-31.03.25	Legitimate Mining Lease	30 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 350 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 178 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1100 MTD	Issued vide No 4515-18 dated 05.03.2020	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
263	-	Shri Laxmi Ji Stone Crusher, Pichopa Kalan, Charkhi Dadri , Latitude : 28.629802 , Longitude : 76.165625	Granted vide No. 4794565 dated 07.01.2018	07.01.2018	14.11.2019	06.11.19-31.03-24	Legitimate Mining Lease	20 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 240 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 163 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 90 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1200 MTD	NA	NA	Unit is complying presently
264	-	Ashoka Stone Crusher, Vill. Mankawas, Charkhi Dadri , Latitude : 28.63114 , Longitude : 76.16528	Granted vide No. 2819 dated 16.09.2011	16.09.2011	26.03.2014	25/01/2024 - 31/03/2028	Legitimate Mining Lease	20 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 166 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	800 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
265	-	Bala Ji Stone Crusher, Vill. Pandwan,Charkhi Dadri , Latitude : 28.61692 , Longitude : 76.1634	Granted vide No. 3765 dated 01.12.2011	01.12.2011	21.01.2013	26.03.2024 - 31.03.2028	Legitimate Mining Lease	20 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 180 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 187 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	450 MTD	NA	NA	Unit is complying presently
266	-	Chander Stone Crusher, Village Pandwan, Charkhi Dadri , Latitude : 28.618889 , Longitude : 76.164671	Granted vide No. 3335598 dated 16.09.2016	16.09.2016	21.02.2017	17/01/2024 - 31/03/2029	Legitimate Mining Lease	25 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 200 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 193 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 100 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	900 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
267	-	Dadri Stone Crusher Village Manakawas Tehsil Charkhi Dadri , Latitude : 28.63064 , Longitude : 76.16746	Granted vide No. 3016967 dated 29.03.2016	29.03.2016	01.07.2016	01.04.21-31.03.25	Legitimate Mining Lease	40 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 180 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 185 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 85 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	200 MTD	Issued vide No 6043-75 dated 29.04.2019	NA	Unit is complying presently
268	-	Hanuman Infrastructure Pvt. Ltd., Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.551639 , Longitude : 76.083365	Granted vide No. 4614081 dated 25.10.2017	25.10.2017	10.02.2018	22/01/2024 - 31/03/2028	Legitimate Mining Lease	50 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 310 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 315 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 150 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1500 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
269	-	Haryana Stone Crusher, Village Asawari, Charkhi Dadri, , Latitude : 28.54821 , Longitude : 76.17971	Granted vide No. 968 dated 09.10.2006	09.10.2006	09.01.2013	30.01.2024-31.03.2028	Legitimate Mining Lease	50 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 142 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 80 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	550 MTD	NA	NA	Unit is complying presently
270	-	Jai Baba Mungipa Stone Crusher, Pandwan, Charkhi Dadri, Latitude : 28.619224 , Longitude : 76.162767	Granted vide No. 5234369 dated 09.05.2018	09.05.2018	13.05.2019	01/04/2024 - 31/03/2029	Legitimate Mining Lease	30 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 180 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 110 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	850 MTD	NA	NA	Unit is complying presently

Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation n of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/I ogbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
271	-	Jai Bajrang Bali Stone Crusher, Village Ramlawas, Charkhi Dadri , Latitude : 28.489756 , Longitude : 76.144567	Granted vide No. 3433215 dated 23.10.2016	23.10.2016	31.12.2018	05.02.20-31.03.24 & applied for renewal of CTO	Legitimate Mining Lease	50 feet	Unit has provided proper Covered sheds for dust suppression.	Unit has not provided proper & adequate wind breaking wall as per norms.	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 410 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 120 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	250 TPH	Issued vide No 1043-47 dated 04.06.2019	NA	Unit is complying presently
272	-	Jai Balaji Stone Crusher, Vill. Mankawas Charkhi Dadri , Latitude : 28.63052 , Longitude : 76.16672	Granted vide No. 9600 dated 29.01.2009	29.01.2009	07.02.2013	01/04/2024 - 31/03/2029	Legitimate Mining Lease	70 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 180 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 211 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 108 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	700 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
273	-	Jai Hanuman Store Crusher, Village Pandwan, Charkhi Dadri , Latitude : 28.61809 , Longitude : 76.16354	Granted vide No. 3153 dated 05.10.2011	05.10.2011	18.01.2017	21/01/2024 - 31/03/2028	Legitimate Mining Lease	25 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 200 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 156 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	500 MTD	NA	NA	Unit is complying presently
274	-	Laxmi Stone Crusher, Vill. Mankawas, Charkhi Dadri , Latitude : 28.63002 , Longitude : 76.16563	Granted vide No. 9616 dated 29.01.2009	29.01.2009	13.10.2015	01.04.21- 31.03.26	Legitimate Mining Lease	20 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 200 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 200 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 105 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	400 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
275	-	Om Shivam Stone Crusher, Village Asawari, Charkhi Dadri , Latitude : 28.55562 , Longitude : 76.14452	Granted vide No. 846 dated 20.06.2008	20.06.2008	19.03.2009	18.11.21-31.03.24	Legitimate Mining Lease	50 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 230 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 415 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Non-operational	650 MTD	Issued vide No 581/2021 dated 06.10.2021	NA	Unit is complying presently, Closed its own
276	-	Om Stone Crusher, Mankawas, Charkhi Dadri	Granted vide No. 3474841 dated 18.01.2017	18.01.2017	25.03.2017	01.04.21-31.03.26	Legitimate Mining Lease	20 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 180 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 120 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 80 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2000 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
277	-	Panchmukhi Stone Crusher, Village Mankawas, Charkhi Dadri , Latitude : 28.63248 , Longitude : 76.16487	Granted vide No. 3028453 dated 31.03.2016	31.03.2016	06.05.2016	01.10.20-31.03.25	Legitimate Mining Lease	20 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 180 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 150 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 80 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	250 MTD	NA	NA	Unit is complying presently
278	-	Pritam Sangwan Stone Crusher, Village Asawari, Charkhi Dadri , Latitude : 28.535081 , Longitude : 76.176195	Granted vide No. 3207727 dated 28.06.2016	28.06.2016	07.01.2018	09.05.22-31.03.27	Legitimate Mining Lease	50 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 180 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 150 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 75 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	350 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
279	-	Shiv Shanti Stone Cruhsr, Village Mankawas, Charkhi Dadri , Latitude : 28.63062 , Longitude : 76.16586	Granted vide No. 2315111 dated 13.10.2015	13.10.2015	09.11.2015	01/04/2024 - 31/03/2029	Legitimate Mining Lease	20 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 200 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 200 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 105 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	500 MTD	NA	NA	Unit is complying presently
280	-	Shivalik Stone Crusher, Village Mankawas, Charkhi Dadri , Latitude : 28.63141 , Longitude : 76.16787	Granted vide No. 1027 Dated 30.12.2003	30.12.2003	15.1.2007	Valid upto 31.03.2028	Legitimate Mining Lease	40 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 180 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 110 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 90 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	500 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
281	-	Shivalya Grit Udyog, Village Mankawas, Charkhi Dadri , Latitude : 28.628753 , Longitude : 76.166135	Granted vide No. 1547 dated 10.12.2007	10.12.2007	15.12.2017	01/04/2024 - 31/03/2029	Legitimate Mining Lease	20 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 180 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 191 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 105 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	500 MTD	NA	NA	Unit is complying presently
282	-	Shree Balaji Stone Crusher, Village Mankawas, Charkhi Dadri , Latitude : 28.63268 , Longitude : 76.16544	Granted vide No. 3224 dated 18.10.2011	18.10.2011	08.05.2017	25/01/2024 - 31/03/2028	Legitimate Mining Lease	40 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 190 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 190 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	750 MTD	NA	NA	Unit is complying presently

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of Metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
283	-	Surya Stone Crusher Vill-Pichopa Kalan, Charkhi Dadri , Latitude : 28.551699 , Longitude : 76.08242	Granted vide No. 4924376 dated 10.01.2018	10.01.2018	5594128	24.11.21-31.03.26	Legitimate Mining Lease	40 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 310 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 280 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 95 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	3500 MTD	Issued vide No I/61503/2021 dated 31.08.2021	NA	Unit is complying presently
284	-	Thadeshri Stone Crusher Vill-Mankawas,Charkhi dadri , Latitude : 28.63167 , Longitude : 76.16521	Granted vide No. 2360201 dated 20.11.2015	20.11.2015	25.04.2016	01.04.21-31.03.25	Legitimate Mining Lease	50 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 200 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 142 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 90 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	1000 MTD	NA	NA	Unit is complying presently



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
285	-	kanshi Ram Stone Crusher, Village Mankawas, Charkhi Dadri , Latitude : 28.63169 , Longitude : 76.16838	Granted vide No. 280 dated 29.05.2002	29.05.2002	03.02.2004	01.04.23-31.03.28	Legitimate Mining Lease	50 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 210 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 180 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 105 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	2000 MTD	Issued vide No I/163110/2023 dated 11.05.2023	NA	Unit is complying presently
286	-	Gawar Construction Ltd., Village Mankawas, Charkhi Dadri , Latitude : 28.63162 , Longitude : 76.16637	Granted vide No. 9624 Dated 29.1.2009	29.1,2009	19.3.2009	01.04.23-31.03.28	Legitimate Mining Lease	50 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of 16 feet height & 170 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 230 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 250 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Operational	200 MTD	Issued on dated 11.5.2023	NA	Unit is complying presently

Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/I ogbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
287	-	Anjani Mata Stone crusher Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.55136 , Longitude : 76.09074	Granted vide No. 431 dated 25.07.2006	25.07.2006	10.01.2008	Valid upto 31.03.24 & revocation in process	Closed by the Board	30 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection n.	The unit was found Closed by Board at the time of inspection.	Non-operational	200 MTD	Issued vide No I/163121/2023 dated 11.05.2023	Unit has been closed by the Board	Unit has been closed by the Board
288	-	Ashu Stone Crusher Vill. Manakawas, Charkhi Dadri , Latitude : 28.62931 , Longitude : 76.16593	Granted vide No. 2019 dated 28.01.2008	28.01.2008	04.12.2013	Valid upto 31.03.24 & revocation in process	Closed by the Board	100 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspectio n.	The unit was found Closed by Board at the time of inspection.	Non-operational	400 MTD	Issued vide No I/163118/2023 dated 11.05.2023	Unit has been closed by the Board	Unit has been closed by the Board

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
289	-	Baba Hanuman Minerals Vill-Jhojhu Kalan, Charkhi Dadri , Latitude : 28.496749 , Longitude : 76.155916	Granted vide No. 3250222 Dated 1.7.2016	1.7.2016	6.12.2016	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled
290	-	Baba Hanuman Stone Crusher, Village Mankawas, Charkhi Dadri , Latitude : 28.62832 , Longitude : 76.16411	Granted vide No. 3340 Dated 3.11.2011	3.11.2011	22.12.2015	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled

Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
291	-	Bhawani Stone Crusher, Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.497356 , Longitude : 76.150203	Granted vide No. 3303676 Dated 30.8.2016	30.8.2016	9.1.2018	Not having valid CTO & Closed by Board	Closed by the Board	70 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	Non-operational	450 MTD	Issued vide No 1018 Dated 4.6.2019	Unit has been closed by the Board	Unit has been closed by the Board
292	-	Chander Bhan Stone Crusher, Village Asawari, Charkhi Dadri , Latitude : 28.55116 , Longitude : 76.14046	Granted vide No. 3037 Dated 30.9.2011	30.9.2011	21.5.2012	Not having valid CTO & Closed by Board	Dismantled	70 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspectio n.	The unit was found Closed by Board at the time of inspection.	Non-operational	NA	Issued vide No 163108 Dated 11.5.2023	NA	Dismantled



Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
293	-	Chaudhary Stone Crusher Vill-Birhi Kalan, Distt Charkhi Dadri , Latitude :28.6036 , Longitude : 76.136005	Granted vide No. 3600 dated 12.10.2017	12.10.2017	15.05.2018	Not having valid CTO & dismantled	Dismantled	--	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled
294	-	Chirag Stone Crusher, Village Birhi Kalan, Charkhi Dadri , Latitude : 28.607425, Longitude : 76.141398	Granted vide No. 3338583 dated 19.08.2016	19.08.2016	17.11.2017	01/04/2022 - 31/03/2027	Closed by the Board	80 feet	Unit has not provided proper Covered sheds for dust suppression.	Provided Wind breaking wall of 16 feet height & 300 feet Length and telescopic chute about three feet below the Wind breaking wall	Metalled road provided for Vehicular movement within premises	Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 325 Plants and plantation plan obtained from DFO & same is also verified by DFO	Not provided sufficient number of water sprinklers	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Closed by Board	280 MTD	Issued vide No 4343 dated 25.02.2020	Closed by Board	Closed by Board

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
295	-	Dada Gosai Stone Crushing Mills, Mankawas, Charkhi Dadri , Latitude : 28.62828 , Longitude : 76.16504	Granted vide No. 6618 Dated 10.9.2007	10.9.2007	8.9.2015	Valid upto 31.03.24 & revocation in process	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	Issued vide No I/1631117/2023 dt 11.5.2023	NA	Dismantled
296	-	Delhi Stone Crusher, Village Mankawas, Charkhi Dadri , Latitude : 28.63039 , Longitude : 76.16512	Granted vide No. 2448106 Dated 7.1.2016	7.1.2016	25.4.2016	Valid upto 31.03.24 & revocation in process	Dismantled	-	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	Non-operational	NA	NA	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
297	-	Dev Dahiya Stone Crusher, Village Jhoju Kala Charkhi Dadri , Latitude :28.5732 , Longitude : 76.208	Granted vide No. 3448570 Dated 7.2.2017	7.2.2017	16.05.2019	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	Issued vide No 9011 Dated 13.5.2019	NA	Dismantled
298	-	Dev Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.558261 , Longitude : 76.18614	Granted vide No. 2159571 Dated 27.9.2015	27.9.2015	9.11.2015	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled



Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
299	-	Dosti Stone Crusher, Village Asawari, Charkhi Dadri , Latitude : 28.54845 , Longitude : 76.17875	Granted vide No. 9628 Dated 29.1.2009	29.1.2009	30.3.2013	Not having valid CTO & Closed by Board	Closed by the Board	70 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection n.	The unit was found Closed by Board at the time of inspection.	Non-operational	85 MTD	Issued vide No 1670-72 Dated 29.05.2014	Unit has been closed by the Board	Unit has been closed by the Board
300	-	Gau Mata Stone Crusher, Pichopa Kalan, Charkhi Dadri , Latitude : 28.551561 , Longitude : 76.081835	Granted vide No. 5376046 Dated 2.7.2018	2.7.2018	14.11.2019	Valid upto 31.03.27 & revocation in process	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	Issued vide No 61664 Dated 31.8.2021	NA	Dismantled

Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/I ogbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
301	-	Goyat Stone Crusher, Village Pandwan Chakrhi Dadri , Latitude : 28.622506 , Longitude : 76.163098	Granted vide No. 3292 dated 11.09.2017	11.09.2017	25.06.2019	Not having valid CTO & dismantled	Dismantled	-	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection n.	The unit was found Closed by Board at the time of inspection.	Non-operational	NA	Issued vide No I/8091/2020 dated 12.11.2020	NA	Dismantled
302	-	Hari Dass Stone Crusher Vill. Asawari Charkhi Dadri , Latitude : 28.570385 , Longitude : 76.185179	Granted vide No. 3473 dated 11.11.2011	11.11.2011	09.01.2015	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection n	Unit found dismantled at the time of inspection	Non-operational	NA	Issued vide No 1742 dated 13.09.2019	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
303	-	Himalya Stone Crusher Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.5216309 , Longitude : 76.150838	Granted vide No. 3419094 dated 03.01.2017	03.01.2017	17.11.2017	Not having valid CTE & Plant & Machinery not installed	Plant & Machinery not installed	-	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Non-operational and not installed plant & machinery	NA	Issued vide No 1033-37 dated 04.06.2019	NA	Plant & Machinery not installed
304	-	Jai Baba Thakur Dass Stone Crusher Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.53175 , Longitude : 76.09069	Granted vide No. 3229495 dated 06.04.2016	06.04.2016	16.05.2017	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled



Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/I ogbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
305	-	Jai Bajrang Bali Stone Crusher, Village Mankawas, Charkhi Dadri , Latitude : 28.627984, Longitude : 76.164989	Granted vide No. 9626 dated 29.01.2009	29.01.2009	23.11.2019	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	Issued vide No 4105 dated 13.02.2020	NA	Dismantled
306	-	Jai Bhawani Stone Crusher, Ramalwas, Charkhi Dadri , Latitude : 28.497083 , Longitude : 76.150397	Granted vide No. 3814459 dated 09.05.2017	09.05.2017	11.06.2018	Not having valid CTO & Closed by Board	Closed by the Board	50 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	Non-operational	100 MTD	Issued vide No s4185 dated 14.02.2020	Unit has been closed by the Board	Unit has been closed by the Board

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
307	-	Jai Parkash Associates Ltd., Village Mehra, Charkhi Dadri , Latitude : 28.558235 , Longitude : 76.1674	Granted vide No. 1916 dated 17.01.2008	17.01.2008	17.03.2009	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled
308	-	Jai Parkash Associates Ltd., Village Mehra, Khasra No. 78//3 (8K-OM),Charkhi Dadri , Latitude : 28.558235 , Longitude : 76.1674	Granted vide No. 1920 dated 17.01.2008	17.01.2008	17.03.2009	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
309	-	Jai Parkash Associates Ltd., Village Mehra, Khasra No. 89//10 (8K-OM), Charkhi Dadri , Latitude : 28.558241 , Longitude : 76.167	Granted vide No. 9588 dated 29.01.2009	29.01.2009	13.05.2009	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled
310	-	Jai Parkash Associates Ltd., Village Mehra, Khasra No. 89//1,Charkhi Dadri , Latitude : 28.558241 , Longitude : 76.167	Granted vide No. 9588 dated 29.01.2009	29.01.2009	13.05.2009	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled

Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/I ogbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
311	-	Jyoti Stone Crushers Village Pandwan Charkhi Dadri , Latitude : 28.614222 , Longitude : 76.162595	Granted vide No. 5147236 dated 24.04.2018	24.04.2018	26.07.2018	Not having valid CTO & dismantled	Dismantled	-	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection n.	The unit was found Closed by Board at the time of inspection.	Non-operational	NA	Issued vide No 1524 dated 19.10.2020	NA	Dismantled
312	-	K.M.P Stone Crusher, Vill Pichopa Kalan, Charkhi Dadri , Latitude : 28.539506 , Longitude : 76.08865	Granted vide No. 5109346 dated 26.03.2018	26.03.2018	12.06.2019	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection n	Unit found dismantled at the time of inspection	Non-operational	NA	Issued vide No 714 dated 16.06.2020	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter /logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
313	-	Luxmi Stone Crusher, Asawari, Charkhi Dadri , Latitude : 28.53612 , Longitude : 76.1769	Granted vide No. 3157 dated 05.10.2011	05.10.2011	21.01.2013	Not having valid CTO & Closed by Board	Closed by the Board	50 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection n.	The unit was found Closed by Board at the time of inspection.	Non-operational	80 MTD	Issued vide No 163123/2023 dated 11.05.2023	Unit has been closed by the Board	Unit has been closed by the Board
314	-	Mahadev Stone Crusher, Village Mankawas, Charkhi Dadri , Latitude : 28.567585 , Longitude : 76.18856	Not obtained CTE and closed by the Board on 04.01.2010.	Not obtained CTE and closed by the Board on 04.01.2010.	Not obtained CTE and closed by the Board on 04.01.2010.	Not obtained CTE and closed by the Board on 04.01.2010.	Plant & Machinery not installed	-	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Non-operational and not installed plant & machinery	NA	NA	NA	Plant & Machinery not installed

Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/I ogbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
315	-	Mahadev Stone Crushing Co., Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.486071 , Longitude : 76.142128	Granted vide No. 3387106 dated 28.09.2016	28.09.2016	02.01.2018	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	Issued vide No 1048-52 dated 04.06.2019	NA	Dismantled
316	-	Mahan Stone Crusher, Tikan Khurd, Charkhi Dadri , Latitude : 28.54921 , Longitude : 76.28843	Old unit (Before notification dated 17.08.1992)	Old unit (Before notification dated 17.08.1992)	10.06.2002	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
317	-	Maruti Stone Crusher, Pandwan Charkhi Dadri (Old Name M/s Maruti Stone Crusher, Village Mankawas,Charkhi Dadri) , Latitude : 28.56995 , Longitude : 76.18523	Granted vide No. 3155 dated 05.10.2011	05.10.2011	30.07.2017	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled
318	-	N K Builders & Stone Crusher Vill-Birhi Kalan,Charkhi Dadri , Latitude : 28.598239 , Longitude : 76.138952	Granted vide No. 3247611 dated 29.06.2016	29.06.2016	01.04.2017	Not having valid CTO & dismantled	Dismantled	--	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
319	-	Om Stone Crusher, Asawari, Charkhi Dadri , Latitude : - , Longitude : -	Granted vide No. 5136936 dated 28.02.2018	28.02.2018	Not obtained	Not having valid CTE & Plant & Machinery not installed	Plant & Machinery not installed	-	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Non-operational and not installed plant & machinery	NA	NA	NA	Plant & Machinery not installed
320	-	Peer Baba Stone Crusher, Village Asawari, Charkhi Dadri , Latitude : 28.536242 , Longitude : 76.175489	Granted vide No. 3151 dated 05.10.2011	05.10.2011	31.03.2013	Not having valid CTO & dismantled	Dismantled	-	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	Non-operational	NA	NA	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
321	-	Pokhar Stone Crusher, Vill. Ramalwas, Charkhi Dadri , Latitude : 28.49682 , Longitude : 76.15	Granted vide No. 3156 dated 05.10.2011	05.10.2011	20.10.2014	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	Issued vide No. 1023-27 dated 04.06.2019	NA	Dismantled
322	-	R. K. Carriers India Private Limited, Village Mehrda Charkhi Dadri , Latitude : 28.555347 , Longitude : 76.175	Granted vide No. 3422227 dated 24.10.2016	24.10.2016	22.11.2017	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
323	-	Rapid Stone Crusher Vill- Birhi Kalan, Charkhi Dadri , Latitude : 28.60902 , Longitude : 76.13947	Granted vide No. 3062016 dated 18.04.2016	18.04.2016	07.07.2016	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled
324	-	Rattan Stone Crusher, Village Pandwan, Charkhi Dadri , Latitude : , Longitude :	Granted vide No. 3478 dated 11.11.2011	11.11.2011	Not obtained	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
325	-	Sajjan Singh Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.552927 , Longitude : 76.091306	Granted vide No. 957-58 dated 07.10.2004	07.10.2004	16.09.2005	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled
326	-	Shanker Stone Crusher, Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.190769 , Longitude : 76.611725	Granted vide No. 3418167 dated 31.10.2016	31.10.2016	10.05.2018	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	Issued vide No 1029 dated 04.06.2019	NA	Dismantled

Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
327	-	Shiva Stone Crushing Mills, Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.607476 , Longitude : 76.139843	Granted vide No. 3387058 dated 11.10.2016	11.10.2016	30.01.2018	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	Issued vide No 877 dated 09.05.2019	NA	Dismantled
328	-	Shree Balaji Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.55199 , Longitude : 76.09076	Granted vide No. 136 dated 14.06.2006	14.06.2006	07.10.2015	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
329	-	Shree Balaji Stone Crushing Co. Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.55398 , Longitude : 76.082667	Granted vide No. 3417725 dated 31.10.2016	Not available	18.01.2017	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	Issued vide No. 1053-57 dated 04.06.2019	NA	Dismantled
330	-	Shree Ganesh Stone Crusher, Village Asawari, Charkhi Dadri , Latitude : 28.5361 , Longitude : 76.1773	Granted vide No. 9594 dated 29.01.2009	29.01.2009	19.03.2009	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	NA	NA	Dismantled

Sr No.	Respo ndent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishm ent/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Productio n capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
331	-	Shree Ganpati Stone Crushing Mills, Village Ramalwas, Charkhi Dadri , Latitude : 28.5703 , Longitude : 76.1867	Granted vide No. 3578298 dated 03.01.2017	03.01.2017	07.09.2020	Valid upto 31.03.25 & revocation in process	Closed by the Board	80 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection n.	The unit was found Closed by Board at the time of inspection.	Non-operational	3000 MTD	Issued vide No 882 dated 09.05.2019	Unit has been closed by the Board	Unit has been closed by the Board
332	-	Shree Mahadev Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.5325832 , Longitude : 76.0756637	Granted vide No. 9578 dated 29.01.2009	29.01.2009	25.11.2017	Valid upto 31.03.26 & revocation in process	Closed by the Board	30 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspectio n.	The unit was found Closed by Board at the time of inspection.	Non-operational	200 MTD	Issued vide No. 1/0431 dated 03.08.2023	Unit has been closed by the Board	Unit has been closed by the Board

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
333	-	Shree Shyam Grit Udyog Vill-Ramalwas, Charkhi Dadri , Latitude : 28.501 , Longitude : 76.147	Granted vide No. 3268395 dated 27.07.2016	27.07.2016	11.03.2018	Valid upto 31.03.27 & revocation in process	Closed by the Board	30 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	Non-operational	300 TPH	Issued vide No 4193 dated 14.02.2020 & No. 63102/2023 dated 11.05.2023	Unit has been closed by the Board	Unit has been closed by the Board
334	-	Shri Dada Devi Nath Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.5325832 , Longitude : 76.0756637	Granted vide No. 3409108 dated 06.10.2016	06.10.2016	30.06.2017	Not having valid CTO & Closed by Board	Closed by the Board	40 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	Non-operational	200 MTD	issued vide No., 4241-4244 dated 17.02.2020	Unit has been closed by the Board	Unit has been closed by the Board



Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metallad roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/I ogbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
335	-	Shri Ganesh Ji Stone Crusher Vill Pichopa Kalan Charkhi dadri , Latitude : 28.542649 , Longitude : 76.089912	Granted vide No. 321 dated 17.07.2017	17.07.2017	26.07.2018	Not having valid CTO & Closed by Board/Dismantled	Dismantled	-	The unit was found Closed by Board/Dismantled at the time of inspection.	The unit was found Closed by Board/Dismantled at the time of inspection .	The unit was found Closed by Board/Dismantled at the time of inspection.	The unit was found Closed by Board/Dismantled at the time of inspection.	The unit was found Closed by Board/Dismantled at the time of inspection.	The unit was found Closed by Board/Dismantled at the time of inspection .	The unit was found Closed by Board/Dismantled at the time of inspection.	The unit was found Closed by Board/Dismantled at the time of inspection.	Non-operational	NA	Issued vide No 3128-31 dated 31.10.2019 & No. I/163101/2023 dated 11.05.2023	NA	The unit was closed by board & found dismantled
336	-	Shyam Grit Udyog Village Pichopa Kalan Charkhi Dadri , Latitude : 28.552 , Longitude : 76.0883	Granted vide No. 3268395 dated 27.07.2016	27.07.2016	29.08.2017	Valid upto 31.03.26 & revocation in process	Closed by the Board	30 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	Non-operational	250 MTD	Issued vide No 4193 dated 14.02.2020 & No. I/170479/2023 dated 04.08.2023	Unit has been closed by the Board	Unit has been closed by the Board

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/I ogbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
337	-	Suman Stone Crusher, V.P.O- Pichopa Kalan, Charkhi Dadri , Latitude : 28.5325832 , Longitude : 76.0756637	Granted vide No. 5715225 dated 10.11.2018	10.11.2018	17.10.2019	Valid upto 31.03.25 & revocation in process	Closed by the Board	300 feet	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection.	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection .	The unit was found Closed by Board at the time of inspection.	Non-operational	250 MTD	Issued vide No 4189 dated 14.02.2020 & No. I/170149/2023 dated 29.07.2023	Unit has been closed by the Board	Unit has been closed by the Board
338	-	Surender Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.5325832 , Longitude : 76.0756637	Not having valid CTE & Plant & Machinery not installed	Not available	Not available	Not having valid CTE & Plant & Machinery not installed	Plant & Machinery not installed	-	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Non-operational and not installed plant & machinery	NA	NA	NA	Plant & Machinery not installed

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
339	-	Trimbakeshwar Stone Crusher, Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.485338 , Longitude : 76.143883	Granted vide No. 3599 dated 12.10.2017	12.10.2017	27.01.2018	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	Issued vide No 1014-19 dated 04.06.2019	NA	Dismantled
340	-	V K Stone Crushing Co Vill-Birhi Kalan, Charkhi Dadri , Latitude : 28.6098 , Longitude : 76.1388	Granted vide No. 3501081 dated 05.12.2016	05.12.2016	16.02.2018	Not having valid CTO & dismantled	Dismantled	-	TheDismantled/Plant & Machinery not installed at the time of inspection.	TheDismantled/Plant & Machinery not installed at the time of inspection .	TheDismantled/Plant & Machinery not installed at the time of inspection.	TheDismantled/Plant & Machinery not installed at the time of inspection.	TheDismantled/Plant & Machinery not installed at the time of inspection .	TheDismantled/Plant & Machinery not installed at the time of inspection .	TheDismantled/Plant & Machinery not installed at the time of inspection .	TheDismantled/Plant & Machinery not installed at the time of inspection.	Non-operational	NA	NA	NA	Dismantled Plant & Machinery

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / interlocking system /separate energy meter/ logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
341	-	Vijay Stone Crusher, Village Asawari, Charkhi Dadri , Latitude : 28.55005 , Longitude : 76.139633	Granted vide No. 3036 dated 30.09.2011	30.09.2011	Plant & Machinery not installed	Not having valid CTE & Plant & Machinery not installed	Plant & Machinery not installed	-	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Plant & Machinery not installed	Non-Operational and not installed plant & machinery	NA	NA	NA	Plant & Machinery not installed
342	-	Vikas Stone Crusher, Mankawas, Charkhi Dadri , Latitude : 28.62698 , Longitude : 76.16418	Granted vide No. 2820 dated 16.09.2011	16.09.2011	23.01.2016	Not having valid CTO	Legitimate Mining Lease	50 feet	Unit has provided covered sheds over machinery with water sprinklers for dust suppression	Provided Wind breaking wall of about 16 feet height & 260 feet Length and telescopic chute about three feet below the Wind breaking wall.	Metalled road provided for Vehicular movement within premises	Unit has provided Wetting & Cleaning of the ground provided during inspection	Provided Green belt of 300 Plants and plantation plan obtained from DFO & same is also verified by DFO	Provided 135 Water sprinklers for dust suppression	Interlocking system of water sprinkler system with stone crusher machine provided and maintained logbook for water & energy consumption	Provided Covered vehicle during inspection	Non-operational	200 MTD	NA	NA	Unit is complying presently, Closed its own

Sr No.	Respondent No.	Name and address of the unit & GPS Coordinate	CTE Status	Date of establishment/ setting up of the Stone Crusher (Grant of CTE)	Date of first operation after establishment (First CTO Granted to Stone Crusher)	Latest CTO status with validity	Source of Raw Material	Inter-se distance (Distance of stone crusher nod to the boundary of nearest stone crusher)	Status of Covered shed/Dust containment cum suppressing system/.	Status of Provided Wind breaking wall/ Provision of telescopic chute.	Status of metalled roads for vehicular movement within the premises	Status of cleaning and wetting of the ground within the premises.	Status of green belt along the periphery having avenue plantation of 2-3 rows/as per plantation plan approved by DFO.	Status of water sprinklers installed for dust suppression	Status of sprinklers system / inter locking system /separate energy meter/Logbook details.	Covering of Vehicle.	Operational Status	Production capacity as per latest CTO and as per on site conditions	Date of closure, if any	Action Taken	Remarks
343	-	Vishwakarma Stone Crusher, Village Jhoju Kalan, Charkhi Dadri , Latitude : 28.5216309 , Longitude : 76.150838	Granted vide No. 3428902 dated 23.10.2016	23.10.2016	Not obtained	Not having valid CTO & dismantled	Dismantled	-	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Unit found dismantled at the time of inspection	Non-operational	NA	Issued vide No. 887 dated 09.05.2019	NA	Dismantled



From

Deputy Commissioner,
Charkhi Dadri

To

Sh Rahul Khurana,
Advocate, National Green Tribunal,
Delhi.

No. 163 camp/MB date 18-3-2024

Subject- Regarding estimation of the carrying capacity of the
Ambient Air Environment of District Charkhi Dadri.

Kindly refer to Hon'ble NGT order dated 01.02.2024 in OA
No. 607/2018 titled as Vinod Kumar Jangra Vs State of Haryana.

On the above cited subject please find enclosed herewith
report regarding estimation of the carrying capacity of the Ambient Air
Environment of District Charkhi Dadri. It is for your information and
necessary action, please.


Deputy Commissioner,
Charkhi Dadri

**Report regarding estimation of the Carrying Capacity of the
Ambient Air Environment of District Charkhi Dadri**

In compliance of Hon'ble NGT order dated 01.02.2024 in OA No. 607/2018 titled as Vinod Kumar Jangra Vs State of Haryana a study based on the background concentration data of air quality collected from continuous & manual air quality monitoring stations installed by HSPCB has been conducted for period 01.03.2023 to 29.02.2024. Accordingly, the following approach was followed for estimating the carrying capacity of ambient air environment in the District Charkhi Dadri:-

- a. The atmospheric mixing height in the District Charkhi Dadri falls between 117 to 850 meters. The 90 percentile value which is majorly dominant during the study period is 691 meters and accordingly this value was used to calculate the volume of the ambient air in the district Charkhi Dadri, as a product of atmospheric mixing height and the area of the district under reference. The atmospheric mixing height has been taken from CPCB report dated 13.01.2021 filed before this tribunal in OA No. 607/2018 titled as Vinod Kumar Jangra Vs State of Haryana because as per email dated 07.03.2024 received in reference Regional Officer, HSPCB , Charkhi Dadri letter dated 05.03.2024 from Scientist-F, India Meteorological Department, Government of India Lodi Road, New Delhi informed that IMD does not have the Mixing Height data for Charkhi Dadri for this particular period.
- b. The concentration of PM₁₀, in ambient air assessed from 07 manual Air Quality station installed in District Charkhi Dadri i.e.
 - I. MAAQS at Near Govt. School, Village Bihri, Charkhi, Dadri
 - II. MAAQS at Near Govt. School, Village Kheri Batter, Charkhi, Dadri.
 - III. MAAQS at Near Govt. School, Village Atela, Charkhi, Dadri
 - IV. MAAQS at Near Govt. School, Village Pandwan, Charkhi, Dadri



- V. MAAQS at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi Dadri
- VI. MAAQS Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi Dadri
- VII. MAAQS Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi Dadri
- VIII. CAAQMS installed in Charkhi Dadri City area.

The ambient air quality results from various locations, including manual and continuous ambient air quality stations, for the period from March 2023 to February 2024 in District Charkhi Dadri, are attached as **Annexure-1**. The average of PM₁₀ concentration for summer season - 99.34 ($\mu\text{g}/\text{m}^3$), Monsoon season- 95.8525 ($\mu\text{g}/\text{m}^3$) Post Monsoon season- 98.94 ($\mu\text{g}/\text{m}^3$) Winter season- 96.28666667 ($\mu\text{g}/\text{m}^3$) and these values are used to calculate the total load of PM₁₀ load in the district, as a product of predominant PM₁₀, particulate matter concentration and volume of the ambient air upto mixing height, in the district Charkhi Dadri.

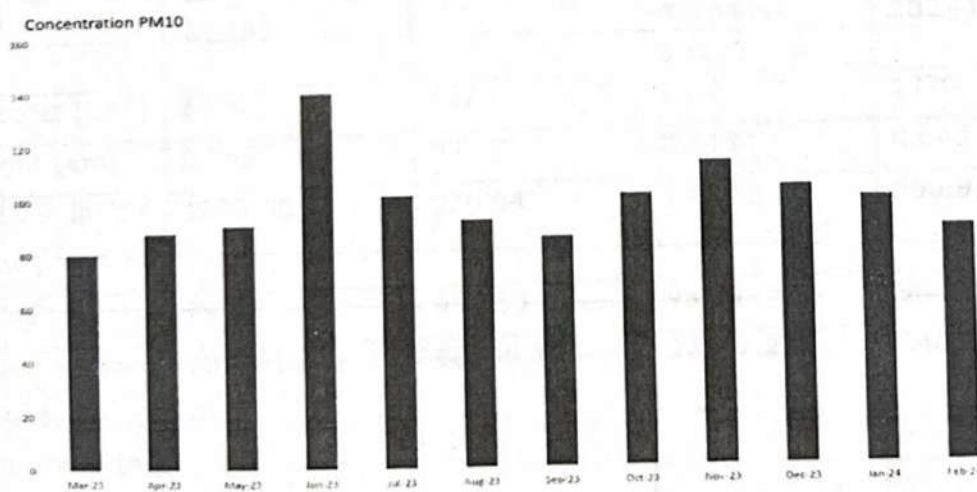


Table depicting PM₁₀ Concentration from March 2023 to Feb 2024 in District Charkhi Dadri

- c. The national ambient air quality standard (NAAQS) for PM₁₀ i.e. 100 µg/m³ and when multiplied by the volume of air in the district Charkhi Dadri, it provided the average assimilative capacity of the district for the study period.
- d. Supportive carrying capacity of the district Charkhi Dadri was computed by taking the difference of assimilative carrying capacity of the area & total estimated load of PM₁₀ in the district.
- e. Similarly on the basis the Committee made an estimation of the season-wise supportive capacity.

The carrying capacity assessment of ambient air environment, of District Charkhi Dadri as estimated by the Committee based on the available average data of the 07 manual Air Quality stations and 01 Continuous Ambient Air Quality Monitoring Station (CAAQMS) for their operational period located in the district Charkhi Dadri in time period from March, 2023 to February, 2024 for the predominant air quality parameter i.e. PM₁₀ is as follows :-

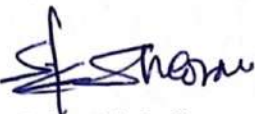
Particulars	Summer Season & pre-Monsoon (March-2023 to June-2023)	Monsoon Season (July-2023 to August-2023)	Post Monsoon Season (September-2023 to October-2023)	Winter season (November-2023 to February-2024)
Area of District (km ²)	1370	1370	1370	1370
Mixing height (km)	0.745	0.672	0.643	0.643
Volume of air in the district (km ³)	1020.65	920.64	880.91	880.91
PM ₁₀ ((µg/m ³))	99.34	95.853	98.94	96.287
Total estimated load of particulate matter in ambient air in the district in a study period (kg)	101391.371	88246.105	87157.235	84820.181
Assimilative Carrying	102065	92064	88091	88091

capacity (kg)				
Supportive Carrying capacity (kg)	673.629	3817.895	933.765	3270.819

It may be concluded from the above table, as such there is positive supportive Carrying capacity available in the ambient air environment with reference to PM₁₀ for the district Charkhi Dadri.

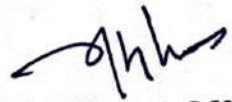
DA/- Annexure-1


Assistant Environment Engineer
HSPCB


Scientist-C
HSPCB


Regional Officer,
Charkhi Dadri.


Assistant mining Engineer,
Charkhi Dadri


District Forest Officer
Charkhi Dadri


Scientist E
Additional Director,
MoEF. Chandigarh

1	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.							
	Sr. No.	Location of Mannual Ambeint Air Quality Monitoring station	Nature of Sampling	Month	Date of Sampling	Analysis Report No.	Analysis Report Date	Parameters
								PM ₁₀ µg/m ³
	1	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	01.03.23	591	21.03.23	68.3
	2	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	02.03.23	592	21.03.23	67.5
	3	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	03.03.23	593	21.03.23	69
	4	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	06.03.23	594	21.03.23	69.5
	5	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	07.03.23	595	21.03.23	64.9
	6	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	09.03.23	596	21.03.23	69
	7	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	10.03.23	606	29.03.23	69.8
	8	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	13.03.23	607	29.03.23	63.8
	9	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	14.03.23	608	29.03.23	68.9
	10	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	15.03.23	609	29.03.23	68.6
	11	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	16.03.23	610	29.03.23	68.4
	12	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	17.03.23	621	05.04.23	69.7
	13	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	20.03.23	622	05.04.23	72.6
	14	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	21.03.23	623	05.04.23	73.8
	15	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	22.03.23	624	05.04.23	71.9
	16	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	24.03.23	1	18.04.23	68.9

	17	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	26.03.23	2	18.04.23	71.4
	18	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	27.03.23	3	18.04.23	71.9
	19	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	28.03.23	4	18.04.23	72
	20	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	March, 23	31.03.23	13	18.04.23	69.8
	21	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	03.04.23	14	18.04.23	70.4
	22	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	05.04.23	15	18.04.23	71.3
	23	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	06.04.23	16	18.04.23	69.5
	24	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	07.04.23	25	18.04.23	72.6
	25	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	10.04.23	26	24.04.23	70.8
	26	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	11.04.23	27	24.04.23	71.9
	27	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	12.04.23	28	24.04.23	69.2
	28	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	13.04.23	37	03.05.23	67.9
	29	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	17.04.23	38	03.05.23	70.9
	30	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	18.04.23	39	03.05.23	72.3
	31	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	19.04.23	40	03.05.23	63.9
	32	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	20.04.23	61	10.05.23	71.4
	33	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	21.04.23	62	10.05.23	69.9



	34	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	24.04.23	63	10.05.23	68.9
	35	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	25.04.23	64	10.05.23	72.9
	36	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	26.04.23	65	10.05.23	70.2
	37	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	27.04.23	66	10.05.23	72
	38	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	April, 23	28.04.23	72	16.05.23	73.9
	39	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	May, 23	01.05.23	73	16.05.23	72
	40	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	May, 23	02.05.23	74	16.05.23	70.2
	41	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	May, 23	03.05.23	75	16.05.23	65.2
	42	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	May, 23	04.05.23	76	16.05.23	68.3
	43	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	May, 23	05.05.23	87	25.05.23	69.4
	44	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	May, 23	08.05.23	88	25.05.23	67.4
	45	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	May, 23	09.05.23	89	25.05.23	69.4
	46	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	May, 23	10.05.23	90	25.05.23	73.5
	47	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	May, 23	11.05.23	91	25.05.23	70
	48	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	May, 23	12.05.23	107	29.05.23	68.3
	49	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	May, 23	15.05.23	108	29.05.23	69.2
	50	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	May, 23	16.05.23	109	29.05.23	67.9

	51	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	May, 23	17.05.23	110	29.05.23	73.5
	52	AAQ at 33 KVA Sub Station DHBVN, Village Chapar, Charkhi dadri	Monitoring	May, 23	18.05.23	111	29.05.23	72.2
	53	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	02.06.2023	175	28.06.2023	147.5
	54	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	05.06.2023	176	28.06.2023	95.2
	55	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	06.06.2023	177	28.06.2023	115.8
	56	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	07.06.2023	178	28.06.2023	172
	57	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	08.06.2023	179	28.06.2023	342.9
	58	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	09.06.2023	196	28.06.2023	304.1
	59	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	12.06.2023	197	28.06.2023	252
	60	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	13.06.2023	198	28.06.2023	236
	61	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	14.06.2023	199	28.06.2023	245.4
	62	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	15.06.2023	200	28.06.2023	256.4
	63	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	16.06.2023	224	30.06.2023	154.5
	64	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	19.06.2023	225	30.06.2023	90.2
	65	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	20.06.2023	226	30.06.2023	73.7
	66	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	21.06.2023	227	30.06.2023	97.9
	67	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	22.06.2023	228	30.06.2023	46.8

	68	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	23.06.2023	238	07.07.2023	58.3
	69	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	26.06.2023	239	07.07.2023	40.4
	70	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	27.06.2023	240	07.07.2023	55.2
	71	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	28.06.2023	241	07.07.2023	46.6
	72	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jun-23	30.06.2023	247	18.07.2023	401.6
	73	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	03.07.2023	248	18.07.2023	299.5
	74	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	04.07.2023	249	18.07.2023	370
	75	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	05.07.2023	250	18.07.2023	386.8
	76	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	06.07.2023	251	18.07.2023	302.7
	77	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	07.07.2023	252	03.08.2023	35.7
	78	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	10.07.2023	253	03.08.2023	28.3
	79	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	11.07.2023	254	03.08.2023	51.2
	80	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	12.07.2023	255	03.08.2023	56.6
	81	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	13.07.2023	256	03.08.2023	66.2
	82	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	14.07.2023	257	03.08.2023	87.5
	83	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	17.07.2023	258	03.08.2023	81.4
	84	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	18.07.2023	259	03.08.2023	55.8




	85	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	19.07.2023	260	03.08.2023	75
	86	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	20.07.2023	261	03.08.2023	44.3
	87	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	21.07.2023	281	09.08.2023	66.2
	88	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	24.07.2023	282	09.08.2023	68.1
	89	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	24.07.2023	283	09.08.2023	78.7
	90	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	26.07.2023	284	09.08.2023	69.1
	91	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	27.07.2023	285	09.08.2023	68.3
	92	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jul-23	28.07.2023	286	09.08.2023	74.1
	93	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	01.08.2023	287	09.08.2023	72.5
	94	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	02.08.2023	287	09.08.2023	79.5
	95	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	03.08.2023	289	09.08.2023	66.6
	96	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	04.08.2023	290	17.08.2023	80.2
	97	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	07.08.2023	291	17.08.2023	76.8
	98	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	08.08.2023	292	17.08.2023	75.4
	99	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	09.08.2023	293	17.08.2023	78.5
	100	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	10.08.2023	294	17.08.2023	81.6
	101	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	11.08.2023	340	22.08.2023	81.6

	102	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	14.08.2023	341	22.08.2023	75.4
	103	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	16.8.2023	342	22.08.2023	79.5
	104	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	17.08.2023	343	22.08.2023	77.5
	105	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	18.08.2023	353	28.08.2023	85.2
	106	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	21.08.2023	354	28.08.2023	91
	107	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	22.08.2023	355	28.08.2023	79.7
	108	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	23.08.2023	356	28.08.2023	75.6
	109	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	24.08.2023	357	28.08.2023	99.1
	110	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	25.08.2023	402	15.09.2023	117.5
	111	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	28.08.2023	403	15.09.2023	110.8
	112	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	29.08.2023	404	15.09.2023	108.3
	113	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Aug-23	31.08.2023	405	15.09.2023	103.1
	114	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	01.09.2023	406	20.09.2023	93.9
	115	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	04.09.2023	407	20.09.2023	104.3
	116	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	05.09.2023	408	20.09.2023	63.3
	117	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	06.09.2023	409	20.09.2023	69.5
	118	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	08.09.2023	459	27.09.2023	71.2

	119	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	11.09.2023	460	27.09.2023	70.4
	120	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	12.09.2023	461	27.09.2023	72.5
	121	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	13.09.2023	462	27.09.2023	61.8
	122	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	14.09.2023	463	27.09.2023	67
	123	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	15.09.2023	473	12.10.2023	94.1
	124	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	18.09.2023	474	12.10.2023	81.2
	125	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	19.09.2023	475	12.10.2023	87.2
	126	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	20.09.2023	476	12.10.2023	90.8
	127	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	21.09.2023	477	12.10.2023	79.1
	128	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	22.09.2023	511	30.10.2023	82.7
	129	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	25.09.2023	512	30.10.2023	99.3
	130	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	26.09.2023	513	30.10.2023	85.8
	131	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	27.09.2023	514	30.10.2023	83.9
	132	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	28.09.2023	515	30.10.2023	94.3
	133	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Sep-23	29.09.2023	521	30.10.2023	82.5
	134	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	03.10.2023	522	30.10.2023	89.1
	135	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	04.10.2023	523	30.10.2023	82.5




	136	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	05.10.2023	524	30.10.2023	98.9
	137	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	06.10.2023	525	30.10.2023	95.7
	138	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	09.10.2023	571	30.10.2023	92
	139	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	10.10.2023	572	30.10.2023	70
	140	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	11.10.2023	573	30.10.2023	80.8
	141	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	12.10.2023	574	30.10.2023	83.5
	142	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	13.10.2023	575	30.10.2023	82.2
	143	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	16.10.2023	576	09.11.2023	99.1
	144	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	17.10.2023	577	09.11.2023	80.4
	145	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	18.10.2023	578	09.11.2023	100.6
	146	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	19.10.2023	579	09.11.2023	95
	147	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	20.10.2023	580	09.11.2023	102.4
	148	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	23.10.2023	594	09.11.2023	109.4
	149	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	25.10.2023	595	09.11.2023	105.2
	150	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	26.10.2023	596	09.11.2023	103
	151	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	27.10.2023	597	09.11.2023	100.2
	152	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	30.10.2023	658	15.11.2023	110

	153	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Oct-23	31.10.2023	659	15.11.2023	105.8
	154	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Nov-23	02.11.2023	660	09.11.2023	107.4
	155	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Nov-23	03.11.2023	661	09.11.2023	104.8
	156	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Nov-23	20.11.2023	807	07.12.2023	106.3
	157	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Nov-23	21.11.2023	808	07.12.2023	102.8
	158	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Nov-23	22.11.2023	809	07.12.2023	104.6
	159	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Nov-23	23.11.2023	810	07.12.2023	107
	160	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Nov-23	24.11.2023	863	07.12.2023	100.7
	161	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Nov-23	28.11.2023	864	07.12.2023	99.6
	162	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Nov-23	29.11.2023	865	07.12.2023	101.3
	163	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Nov-23	30.11.2023	866	07.12.2023	104
	164	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	01.12.2023	896	20.12.2023	88.7
	165	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	04.12.2023	897	20.12.2023	85
	166	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	05.12.2023	898	20.12.2023	98.5
	167	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	06.12.2023	899	20.12.2023	71.8
	168	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	07.12.2023	900	20.12.2023	106.6
	169	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	08.12.2023	931	02.01.2024	104

	170	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	11.12.2023	932	02.01.2024	101.9
	171	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	12.12.2023	933	02.01.2024	103.7
	172	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	13.12.2023	934	02.01.2024	99.6
	173	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	14.12.2023	935	02.01.2024	98.4
	174	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	15.12.2023	971	02.01.2024	103.8
	175	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	18.12.2023	972	02.01.2024	107.2
	176	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	19.12.2023	973	02.01.2024	109
	177	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	20.12.2023	974	02.01.2024	100.2
	178	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	21.12.2023	975	02.01.2024	103.6
	179	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	22.12.2023	991	11.01.2024	106.4
	180	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	26.12.2023	992	11.01.2024	108.3
	181	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	27.12.2023	993	11.01.2024	98
	182	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Dec-23	28.12.2023	994	11.01.2024	106
	183	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	05.01.2024	1029	16.01.2024	109.1
	184	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	08.01.2024	1030	16.01.2024	102.1
	185	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	09.01.2024	1031	16.01.2024	97.8
	186	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	10.01.2024	1032	16.01.2024	108.3

	187	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	11.01.2024	1033	16.01.2024	106.8
	188	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	12.01.2024	1053	29.01.2024	101.3
	189	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	15.01.2024	1054	29.01.2024	87.5
	190	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	16.01.2024	1055	29.01.2024	98.9
	191	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	18.01.2024	1056	29.01.2024	98.3
	192	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	19.01.2024	1074	12.02.2024	110
	193	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	22.01.2024	1075	12.02.2024	102.5
	194	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	23.01.2024	1076	12.02.2024	108.3
	195	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	24.01.2024	1077	12.02.2024	94.1
	196	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	25.01.2024	1078	12.02.2024	47.9
	197	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	29.01.2024	1079	12.02.2024	101.9
	198	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	30.01.2024	1080	12.02.2024	95.4
	199	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Jan-24	31.01.2024	1081	12.02.2024	100.8
	200	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	01.02.2024	1082	12.02.2024	103.8
	201	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	02.02.2024	1112	20.02.2024	85.8
	202	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	05.02.2024	1113	19.02.2024	64.5
	203	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	06.02.2024	1114	19.02.2024	97.5

	204	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	07.02.2024	1115	19.02.2024	105.4
	205	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	08.02.2024	1116	19.02.2024	57.5
	206	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	09.02.2024	1138	05.03.2024	94.1
	207	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	12.02.2024	1139	05.03.2024	96.2
	208	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	13.02.2024	1140	05.03.2024	89.5
	209	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	15.02.2024	1141	05.03.2024	94.1
	210	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	16.02.2024	1142	05.03.2024	73.1
	211	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	19.02.2024	1143	05.03.2024	81.4
	212	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	20.02.2024	1144	05.03.2024	85.8
	213	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	21.02.2024	1145	05.03.2024	92.7
	214	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	22.02.2024	1146	05.03.2024	75.4
	215	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	23.02.2024	1159	12.03.2024	71.2
	216	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	26.02.2024	1160	12.03.2024	93
	217	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	27.02.2024	1161	12.03.2024	87.5
	218	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	28.02.2024	1162	12.03.2024	67.9
	219	AAQ at 33 KVA Sub Station DHBVN, Village Chappar, Charkhi dadri.	Monitoring	Feb-24	29.02.2024	1163	12.03.2024	81.6
2	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.							



	Sr. No.	Location of Mannual Ambeint Air Quality Monitoring station	Nature of Sampling	Month	Date of Sampling	Analysis Report No.	Analysis Report Date	Parameters
								PM ₁₀ µg/m ³
	1	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	01.03.23	600	21.03.23	63.9
	2	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	02.03.23	604	21.03.23	68.7
	3	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	03.03.23	602	21.03.23	70
	4	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	06.03.23	603	21.03.23	67.2
	5	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	07.03.23	604	21.03.23	64.9
	6	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	09.03.23	605	21.03.23	63.2
	7	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	10.03.23	616	29.03.23	64
	8	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	13.03.23	617	29.03.23	61.1
	9	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	14.03.23	618	29.03.23	68.2
	10	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	15.03.23	619	29.03.23	63.4
	11	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	16.03.23	620	29.03.23	61.9
	12	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	17.03.23	629	05.03.23	71
	13	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	20.03.23	630	05.03.23	69
	14	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	21.03.23	631	05.03.23	63.2
	15	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	22.03.23	632	05.03.23	61.9
	16	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	24.03.23	9	18.04.23	62.5

17	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	26.03.23	10	18.04.23	61.3
18	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	27.03.23	11	18.04.23	63.8
19	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	28.03.23	12	18.04.23	65.1
20	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	March, 23	31.03.23	13	18.04.23	63.2
21	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Nature of Sampling	April, 23	03.04.23	22	18.04.23	63.2
22	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	05.04.23	23	18.04.23	62.8
23	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	06.04.23	24	18.04.23	61.9
24	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	07.04.23	33	18.04.23	63.4
25	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	10.04.23	34	18.04.23	62.5
26	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	11.04.23	35	18.04.23	61.3
27	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	12.04.23	36	18.04.23	65
28	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	13.04.23	41	03.05.23	64.2
29	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	17.04.23	42	03.05.23	63
30	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	18.04.23	43	03.05.23	62.6
31	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	19.04.23	44	03.05.23	65.1
32	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	20.04.23	55	10.05.23	69.5
33	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	21.04.23	56	10.05.23	64.8

	34	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	24.04.23	57	10.05.23	61.9
	35	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	25.04.23	58	10.05.23	62.8
	36	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	26.04.23	59	10.05.23	69.4
	37	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	27.04.23	60	10.05.23	63.8
	38	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	April, 23	28.04.23	67	16.05.23	68.6
	39	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	May, 23	01.05.23	68	16.05.23	69.5
	40	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	May, 23	02.05.23	69	16.05.23	67.9
	41	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	May, 23	03.05.23	70	16.05.23	70.6
	42	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	May, 23	04.05.23	71	16.05.23	66.9
	43	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	May, 23	05.05.23	92	25.05.23	63.8
	44	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	May, 23	08.05.23	93	25.05.23	60.8
	45	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	May, 23	09.05.23	94	25.05.23	65.3
	46	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	May, 23	10.05.23	95	25.05.23	67.2
	47	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	May, 23	11.05.23	96	25.05.23	66.3
	48	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	May, 23	12.05.23	102	29.05.23	65.2
	49	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	May, 23	15.05.23	103	29.05.23	69.2
	50	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	May, 23	16.05.23	104	29.05.23	73.2

51	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	May, 23	17.05.23	105	29.05.23	74.6
52	AAQ at 33 KVA Sub. Station DHBVN, Village Pichopa Kalan, Charkhi dadri	Monitoring	May, 23	18.05.23	106	29.05.23	69.3
53	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jun-23	02.06.2023	154	12.06.2023	137.4
54	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jun-23	03.06.2023	155	12.06.2023	132.8667
55	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jun-23	04.06.2023	156	12.06.2023	198.7333
56	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jun-23	05.06.2023	157	12.06.2023	147.0667
57	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jun-23	10.06.2023	218	30.06.2023	146.4667
58	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jun-23	11.06.2023	219	30.06.2023	117.3333
59	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jun-23	12.06.2023	220	30.06.2023	65
60	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jun-23	13.06.2023	221	30.06.2023	116.8
61	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jun-23	14.06.2023	222	30.06.2023	54.43333
62	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jun-23	15.06.2023	223	30.06.2023	76.5
63	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	09.8.2023	300	17.08.2023	73.6
64	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	10.08.2023	301	17.08.2023	66.13333
65	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	11.08.2023	302	17.08.2023	71.13333

66	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	12.08.2023	303	17.08.2023	79.53333
67	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	13.08.2023	304	17.08.2023	77.73333
68	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	14.08.2023	337	22.08.2023	88.56667
69	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	15.08.2023	338	22.08.2023	94.1
70	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	16.08.2023	339	22.08.2023	70.23333
71	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	17.08.2023	358	28.08.2023	99.1
72	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	18.08.2023	359	28.08.2023	103
73	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	19.08.2023	360	28.08.2023	71.56667
74	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	20.08.2023	361	28.08.2023	79.76667
75	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	21.08.2023	394	15.09.2023	74.26667
76	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	22.08.2023	395	15.09.2023	110.4333
77	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	23.08.2023	396	15.09.2023	75.43333
78	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	24.08.2023	397	15.09.2023	89.93333
79	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	25.08.2023	414	20.09.2023	88
80	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	26.08.2023	415	20.09.2023	78.9

81	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	27.08.2023	416	20.09.2023	80.73333
82	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	28.08.2023	417	20.09.2023	85.8
83	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	29.08.2023	450	27.09.2023	96
84	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	30.08.2023	451	27.09.2023	104.4
85	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Aug-23	31.08.2023	452	27.09.2023	99.86667
86	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	01.09.2023	453	27.09.2023	92.56667
87	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	02.09.2023	464	12.10.2023	97.8
88	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	03.09.2023	465	12.10.2023	96.06667
89	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	04.09.2023	466	12.10.2023	93.56667
90	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	05.09.2023	467	12.10.2023	82.06667
91	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	06.09.2023	502	30.10.2023	90.7
92	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	07.09.2023	503	30.10.2023	101.1333
93	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	08.09.2023	504	30.10.2023	98

94	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	09.09.2023	505	30.10.2023	98.43333
95	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	10.09.2023	542	30.10.2023	79.4
96	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	11.09.2023	543	30.10.2023	93.93333
97	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	12.09.2023	544	30.10.2023	88.83333
98	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	13.09.2023	545	30.10.2023	69.16667
99	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	14.09.2023	562	30.10.2023	101
100	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	15.09.2023	563	30.10.2023	79.33333
101	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	16.09.2023	564	30.10.2023	97.86667
102	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	17.09.2023	565	30.10.2023	73.06667
103	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	18.09.2023	586	09.11.2023	101.6
104	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	19.09.2023	587	09.11.2023	97.1
105	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	20.09.2023	588	09.11.2023	96.56667
106	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	21.09.2023	589	09.11.2023	94.66667
107	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	22.09.2023	598	09.11.2023	96.2
108	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	23.09.2023	599	09.11.2023	93.8
109	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	24.09.2023	600	09.11.2023	91.6

110	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	25.09.2023	601	09.11.2023	89.5
111	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	26.09.2023	650	15.11.2023	90.9
112	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	27.09.2023	651	15.11.2023	91.2
113	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	28.09.2023	652	15.11.2023	92.9
114	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Sep-23	29.09.2023	653	15.11.2023	95.8
115	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Nov-23	12.11.2023	729	07.12.2023	91.1
116	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Nov-23	13.11.2023	730	07.12.2023	92.9
117	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Nov-23	14.11.2023	731	07.12.2023	95.2
118	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Nov-23	15.11.2023	732	07.12.2023	98.63333
119	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Nov-23	16.11.2023	733	07.12.2023	96.16667
120	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Nov-23	17.11.2023	734	07.12.2023	99.06667
121	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Nov-23	18.11.2023	735	07.12.2023	90.56667
122	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Nov-23	19.11.2023	736	07.12.2023	93.46667
123	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Nov-23	21.11.2023	823	07.12.2023	95.43333
124	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Nov-23	22.11.2023	824	07.12.2023	99.5
125	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Nov-23	23.11.2023	825	07.12.2023	97.83333

126	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Nov-23	25.11.2023	871	07.12.2023	93.03333
127	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Nov-23	26.11.2023	872	07.12.2023	90.93333
128	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	03.12.2023	906	20.12.2023	89.33333
129	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	04.12.2023	907	20.12.2023	77.06667
130	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	05.12.2023	908	20.12.2023	100.8667
131	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	06.12.2023	909	20.12.2023	93.93333
132	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	07.12.2023	910	20.12.2023	103.2
133	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	10.12.2023	961	02.01.2024	92.96667
134	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	11.12.2023	962	02.01.2024	91.03333
135	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	12.12.2023	963	02.01.2024	92.03333
136	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	13.12.2023	964	02.01.2024	92.3
137	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	14.12.2023	965	02.01.2024	89.9
138	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	19.12.2023	982	02.01.2024	90.13333
139	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	20.12.2023	983	02.01.2024	91.56667
140	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	21.12.2023	984	02.01.2024	90.33333
141	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	23.12.2023	999	11.01.2024	92.13333
142	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	24.12.2023	1000	11.01.2024	92.23333




	143	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	25.12.2023	1001	11.01.2024	93.1
	144	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	26.12.2023	1002	11.01.2024	90.93333
	145	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Dec-23	27.12.2023	1003	11.01.2024	90.3
	146	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jan-24	03.01.2024	1019	16.01.2024	92.86667
	147	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jan-24	04.01.2024	1020	16.01.2024	89.1
	148	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jan-24	08.01.2024	1021	16.01.2024	95.93333
	149	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jan-24	09.01.2024	1022	16.01.2024	92.23333
	150	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jan-24	10.01.2024	1023	16.01.2024	91.16667
	151	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jan-24	15.01.2024	1057		94.56667
	152	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jan-24	16.01.2024	1058	29.01.2024	92.56667
	153	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jan-24	17.01.2024	1059	29.01.2024	89.36667
	154	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jan-24	22.01.2024	1069	12.02.2024	92.83333
	155	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jan-24	23.01.2024	1070	12.02.2024	90.8
	156	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jan-24	29.01.2024	1071	12.02.2024	89.33333
	157	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jan-24	30.01.2024	1072	12.02.2024	95.83333
	158	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Jan-24	31.01.2024	1073	12.02.2024	92.66667
	159	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Feb-24	05.02.2024	1120	19.02.2024	66.2

	160	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Feb-24	06.02.2024	1121	19.02.2024	100.2667
	161	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Feb-24	07.02.2024	1122	19.02.2024	108.3667
	162	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Feb-24	19.02.2024	1150	05.03.2024	76.83333
	163	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Feb-24	20.02.2024	1151	05.03.2024	82.36667
	164	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Feb-24	21.02.2024	1152	05.03.2024	82.03333
	165	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Feb-24	26.02.2024	1169	12.03.2024	94.56667
	166	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Feb-24	27.02.2024	1170	12.03.2024	87.33333
	167	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Pichopa Kalan, Charkhi dadri.	Monitoring	Feb-24	28.02.2024	1171	12.03.2024	71.26667
3	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.							
	Sr. No.	Location of Mannual Ambeint Air Quality Monitoring station	Nature of Sampling	Month	Date of Sampling	Analysis Report No.	Analysis Report Date	Parameters
								PM ₁₀ µg/m ³
	1	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	01.03.23	582	21.03.23	61.3
	2	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	02.03.23	583	21.03.23	63.2
	3	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	03.03.23	584	21.03.23	69.2
	4	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	06.03.23	585	21.03.23	61.8
	5	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	07.03.23	586	21.03.23	59.8
	6	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	09.03.23	587	21.03.23	64.9
	7	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	10.03.23	611	29.03.23	65.1



	8	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	13.03.23	612	29.03.23	63.2
	9	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	14.03.23	613	29.03.23	61.5
	10	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	15.03.23	614	29.03.23	64.8
	11	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	16.03.23	615	29.03.23	63.7
	12	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	17.03.23	625	05.04.23	62.4
	13	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	20.03.23	626	05.04.23	69.4
	14	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	21.03.23	627	05.04.23	70.5
	15	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	22.03.23	628	05.04.23	64.9
	16	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	24.03.23	5	18.04.23	68
	17	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	26.03.23	6	18.04.23	70.1
	18	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	27.03.23	7	18.04.23	69.5
	19	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	28.03.23	8	18.04.23	61.9
	20	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	March, 23	31.03.23	9	18.04.23	68.3
	21	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Nature of Sampling	April, 23	03.04.23	18	18.04.23	63.5
	22	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	05.04.23	19	18.04.23	62.5
	23	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	06.04.23	20	18.04.23	70.4
	24	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	07.04.23	29	24.04.23	68.9

	25	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	10.04.23	30	24.04.23	61.9
	26	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	11.04.23	31	24.04.23	63.8
	27	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	12.04.23	32	24.04.23	68.3
	28	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	13.04.23	45	03.05.23	64.7
	29	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	17.04.23	46	03.05.23	63
	30	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	18.04.23	47	03.05.23	60
	31	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	19.04.23	48	03.05.23	61.3
	32	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	20.04.23	49	10.05.23	62.8
	33	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	21.04.23	50	10.05.23	63.9
	34	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	24.04.23	51	10.05.23	67.2
	35	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	25.04.23	52	10.05.23	63.8
	36	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	26.04.23	53	10.05.23	62.9
	37	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	27.04.23	54	10.05.23	61.8
	38	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 24	28.04.23	77	16.05.23	64.2
	39	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	08.05.23	83	25.05.23	63.9
	40	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	09.05.23	84	25.05.23	63.2
	41	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	10.05.23	85	25.05.23	69.2

	42	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	April, 23	11.05.23	86	25.05.23	64.2
	43	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	May, 23	01.05.23	78	16.05.23	69.8
	44	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	May, 23	02.05.23	79	16.05.23	67.6
	45	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	May, 23	03.05.23	80	16.05.23	65.3
	46	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	May, 23	04.05.23	81	16.05.23	69.5
	47	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	May, 23	05.05.23	82	25.05.23	74.2
	48	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	May, 23	12.05.23	97	29.05.23	72.3
	49	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	May, 23	15.05.23	98	29.05.23	64.9
	50	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	May, 23	16.05.23	99	29.05.23	67.2
	51	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	May, 23	17.05.23	100	29.05.23	68.7
	52	AAQ at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri	Monitoring	May, 23	18.05.23	101	29.05.23	69.5
	53	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	02.06.2027	170	28.06.2023	65
	54	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	05.06.2027	171	28.06.2023	165.8
	55	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	06.06.2027	172	28.06.2023	37.2
	56	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	07.06.2027	173	28.06.2023	228.3
	57	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	08.06.2027	174	28.06.2023	167.7
	58	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	09.06.2023	201	28.06.2023	204.1

59	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	12.06.2023	202	28.06.2023	174.1
60	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	13.06.2023	203	28.06.2023	177.9
61	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	14.06.2023	204	28.06.2023	192.5
62	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	15.06.2023	205	28.06.2023	202.5
63	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	16.06.2023	229	30.06.2023	42
64	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	19.06.2023	230	30.06.2023	35.2
65	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	20.06.2023	231	30.06.2023	54.5
66	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	21.06.2023	232	30.06.2023	87.5
67	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	22.06.2023	233	30.06.2023	78.7
68	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	23.06.2023	234	07.07.2023	90
69	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	26.06.2023	235	07.07.2023	51
70	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	27.06.2023	236	07.07.2023	119.5
71	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	28.06.2023	237	07.07.2023	129.1
72	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jun-23	30.06.2023	242	18.07.2023	282
73	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	03.07.2023	243	18.07.2023	350
74	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	04.07.2023	244	18.07.2023	288.1
75	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	05.07.2023	245	18.07.2023	396




76	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	06.07.2023	246	18.07.2023	281.6
77	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	07.07.2023	262	03.08.2023	57.2
78	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	10.07.2023	263	03.08.2023	52
79	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	11.07.2023	264	03.08.2023	58.9
80	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	12.07.2023	265	03.08.2023	61.2
81	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	13.07.2023	266	03.08.2023	34.3
82	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	14.07.2023	267	03.08.2023	68.3
83	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	17.07.2023	268	03.08.2023	55.2
84	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	18.07.2023	269	03.08.2023	45.4
85	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	19.07.2023	270	03.08.2023	31.4
86	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	20.07.2023	271	03.08.2023	55.8
87	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	21.07.2023	272	09.08.2023	81.2
88	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	24.07.2023	273	09.08.2023	70.6
89	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	25.07.2023	274	09.08.2023	76.4
90	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	26.07.2023	275	09.08.2023	100.4
91	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	26.07.2023	276	09.08.2023	75.8
92	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jul-23	28.07.2023	277	09.08.2023	76.6

93	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	01.08.2023	277	09.08.2023	78.1
94	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	02.08.2023	279	09.08.2023	79.1
95	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	03.08.2023	280	09.08.2023	81.6
96	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	04.08.2023	295	17.08.2023	76.6
97	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	07.08.2023	296	17.08.2023	78.1
98	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	08.08.2023	297	17.08.2023	75.4
99	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	09.08.2023	298	17.08.2023	69.1
100	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	10.08.2023	299	17.08.2023	65
101	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	11.08.2023	344	22.08.2023	90
102	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	14.08.2023	345	22.08.2023	79
103	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	16.08.2023	346	22.08.2023	77.7
104	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	17.08.2023	347	22.08.2023	72.2
105	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	18.08.2023	348	28.08.2023	88.7
106	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	21.08.2023	349	28.08.2023	78.9
107	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	22.08.2023	350	28.08.2023	103.5
108	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	23.08.2023	351	28.08.2023	117.7
109	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	24.08.2023	352	28.08.2023	80.8

110	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	25.08.2023	398	15.09.2023	120
111	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	28.08.2023	399	15.09.2023	115
112	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	29.08.2023	400	15.09.2023	101.2
113	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Aug-23	31.08.2023	401	15.09.2023	101.2
114	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	01.09.2023	410	20.09.2023	77.2
115	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	04.09.2023	411	20.09.2023	63.9
116	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	05.09.2023	412	20.09.2023	67.9
117	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	06.09.2023	413	20.09.2023	74.5
118	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	08.09.2023	454	27.09.2023	101.8
119	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	11.09.2023	455	27.09.2023	107.2
120	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	12.09.2023	456	27.09.2023	96.8
121	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	13.09.2023	457	27.09.2023	59.5
122	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	14.09.2023	458	27.09.2023	65.8
123	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	15.09.2023	468	12.10.2023	75
124	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	18.09.2023	469	12.10.2023	82.5
125	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	19.09.2023	470	12.10.2023	78.1
126	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	20.09.2023	471	12.10.2023	79.5

127	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	21.09.2023	472	12.10.2023	87
128	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	22.09.2023	506	30.10.2023	79.7
129	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	25.09.2023	507	30.10.2023	65.8
130	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	26.09.2023	508	30.10.2023	78.3
131	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	27.09.2023	509	30.10.2023	67.2
132	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	28.09.2023	510	30.10.2023	74.5
133	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Sep-23	29.09.2023	516	30.10.2023	76.4
134	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	03.10.2023	517	30.10.2023	73.3
135	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	04.10.2023	518	30.10.2023	69.3
136	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	05.10.2023	519	30.10.2023	70
137	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	06.10.2023	520	30.10.2023	85.4
138	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	06.10.2023	520	30.10.2023	85.4
139	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	09.10.2023	566	30.10.2023	79.1
140	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	10.10.2023	567	30.10.2023	63.1
141	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	11.10.2023	568	30.10.2023	66.8
142	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	12.10.2023	569	30.10.2023	91.6
143	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	13.10.2023	570	30.10.2023	98.3

144	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	16.10.2023	581	09.11.2023	100.3
145	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	17.10.2023	582	09.11.2023	76.6
146	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	18.10.2023	583	09.11.2023	102.3
147	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	19.10.2023	584	09.11.2023	90.8
148	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	20.10.2023	585	09.11.2023	98.6
149	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	23.10.2023	590	09.11.2023	103.4
150	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	25.10.2023	591	09.11.2023	107
151	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	26.10.2023	592	09.11.2023	103.6
152	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	27.10.2023	593	09.11.2023	109
153	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	30.10.2023	654	15.11.2023	108.4
154	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Oct-23	31.10.2023	655	15.11.2023	110
155	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Nov-23	02.11.2023	656	15.11.2023	107.8
156	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Nov-23	03.11.2023	657	15.11.2023	104.4
157	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Nov-23	20.11.2023	803	07.12.2023	102.8
158	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Nov-23	21.11.2023	804	07.12.2023	101.4
159	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Nov-23	22.11.2023	805	07.12.2023	100.3
160	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Nov-23	23.11.2023	806	07.12.2023	106.5

161	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Nov-23	24.11.2023	867	07.12.2023	108.4
162	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Nov-23	28.11.2023	868	07.12.2023	103.6
163	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Nov-23	29.11.2023	869	07.12.2023	101.8
164	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Nov-23	30.11.2023	870	07.12.2023	105.9
165	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	01.12.2023	901	20.12.2023	95
166	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	04.12.2023	902	20.12.2023	102
167	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	05.12.2023	903	20.12.2023	86.4
168	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	06.12.2023	904	20.12.2023	106.6
169	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	07.12.2023	905	20.12.2023	103.3
170	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	08.12.2023	936	02.01.2024	104.5
171	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	11.12.2023	937	02.01.2024	106.3
172	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	12.12.2023	938	02.01.2024	102.4
173	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	13.12.2023	939	02.01.2024	100.2
174	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	14.12.2023	940	02.01.2024	101.4
175	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	15.12.2023	966	02.01.2024	99.5
176	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	18.12.2023	967	02.01.2024	104.3
177	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	19.12.2023	968	02.01.2024	106.2

178	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	20.12.2023	969	02.01.2024	101.7
179	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	21.12.2023	970	02.01.2024	104
180	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	22.12.2023	995	11.01.2024	100.8
181	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	26.12.2023	996	11.01.2024	99.4
182	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	27.12.2023	997	11.01.2024	107.2
183	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Dec-23	28.12.2023	998	11.01.2024	101.3
184	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	05.01.2024	1024	16.01.2024	103.5
185	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	08.01.2024	1025	16.01.2024	105.7
186	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	09.01.2024	1026	16.01.2024	87.7
187	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	10.01.2024	1027	16.01.2024	102.8
188	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	11.01.2024	1028	16.01.2024	107.2
189	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	12.01.2024	1049	29.01.2024	103.8
190	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	15.01.2024	1050	29.01.2024	93.3
191	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	16.01.2024	1051	29.01.2024	108.4
192	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	18.01.2024	1052	29.01.2024	101.2
193	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	19.01.2024	1083	12.02.2024	104.3
194	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	22.01.2024	1084	12.02.2024	101




195	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	23.01.2024	1085	12.02.2024	103
196	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	24.01.2024	1086	12.02.2024	94.1
197	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	25.01.2024	1087	12.02.2024	93.3
198	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	29.01.2024	1088	12.02.2024	102.3
199	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	30.01.2024	1089	12.02.2024	93.7
200	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Jan-24	31.01.2024	1090	12.02.2024	105.2
201	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	01.02.2024	1091	12.02.2024	107
202	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	02.02.2024	1107	19.02.2024	87.9
203	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	05.02.2024	1108	19.02.2024	66.6
204	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	06.02.2024	1109	19.02.2024	101.8
205	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	07.02.2024	1110	19.02.2024	104
206	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	08.02.2024	1111	19.02.2024	58.3
207	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	09.02.2024	1129	05.03.2024	99.5
208	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	12.02.2024	1130	05.03.2024	97.9
209	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	13.02.2024	1131	05.03.2024	96.8
210	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	15.02.2024	1132	05.03.2024	95.4
211	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	16.02.2024	1133	05.03.2024	74.1

	212	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	19.02.2024	1134	05.03.2024	82.5
	213	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	20.02.2024	1135	05.03.2024	87.5
	214	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	21.02.2024	1136	05.03.2024	94.1
	215	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	22.02.2024	1137	05.03.2024	77.5
	216	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	23.02.2024	1164	12.03.2024	74.1
	217	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	26.02.2024	1165	12.03.2024	97.5
	218	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	27.02.2024	1166	12.03.2024	88.3
	219	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	28.02.2024	1167	12.03.2024	69.1
	220	AAQ Monitoring Station at 33 KVA Sub Station DHBVN, Village Jhojhu Kalan, Charkhi dadri.	Monitoring	Feb-24	29.02.2024	1168	12.03.2024	85.4
4	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board							
	Sr. No.	Location of Mannual Ambeint Air Quality Monitoring station	Nature of Sampling	Month	Date of Sampling	Analysis Report No.	Analysis Report Date	Parameters PM ₁₀ µg/m ³
	1	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	01-03-2023	-	-	108.99
	2	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	02-03-2023	-	-	126.92
	3	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	03-03-2023	-	-	102.81
	4	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	04-03-2023	-	-	105.60
	5	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	05-03-2023	-	-	104.81
	6	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	06-03-2023	-	-	122.17



7	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	07-03-2023	-	-	109.60
8	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	08-03-2023	-	-	82.31
9	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	09-03-2023	-	-	113.29
10	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	10-03-2023	-	-	144.72
11	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	11-03-2023	-	-	135.27
12	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	12-03-2023	-	-	146.49
13	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	13-03-2023	-	-	196.38
14	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	14-03-2023	-	-	199.61
15	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	15-03-2023	-	-	159.66
16	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	16-03-2023	-	-	161.51
17	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	17-03-2023	-	-	123.71
18	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	18-03-2023	-	-	125.16
19	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	19-03-2023	-	-	107.22
20	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	20-03-2023	-	-	75.70
21	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	21-03-2023	-	-	87.59
22	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	22-03-2023	-	-	104.06
23	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	23-03-2023	-	-	108.24

24	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	24-03-2023	-	-	53.53
25	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	25-03-2023	-	-	154.41
26	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	26-03-2023	-	-	123.93
27	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	27-03-2023	-	-	101.56
28	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Mar-23	28-03-2023	-	-	121.14
29	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	01-04-2023	-	-	87.10
30	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	02-04-2023	-	-	164.38
31	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	03-04-2023	-	-	118.64
32	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	04-04-2023	-	-	85.06
33	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	05-04-2023	-	-	146.46
34	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	06-04-2023	-	-	107.33
35	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	07-04-2023	-	-	130.53
36	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	08-04-2023	-	-	144.39
37	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	09-04-2023	-	-	154.16
38	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	10-04-2023	-	-	172.51
39	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	11-04-2023	-	-	192.01
40	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	12-04-2023	-	-	172.85

41	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	13-04-2023	-	-	202.56
42	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	14-04-2023	-	-	213.33
43	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	15-04-2023	-	-	197.38
44	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	16-04-2023	-	-	99.74
45	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	17-04-2023	-	-	221.65
46	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	18-04-2023	-	-	218.03
47	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	19-04-2023	-	-	206.01
48	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	20-04-2023	-	-	132.31
49	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	21-04-2023	-	-	152.25
50	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	22-04-2023	-	-	110.88
51	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	23-04-2023	-	-	91.55
52	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	24-04-2023	-	-	129.38
53	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	25-04-2023	-	-	169.55
54	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	26-04-2023	-	-	195.80
55	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	27-04-2023	-	-	161.30
56	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	28-04-2023	-	-	167.05
57	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	29-04-2023	-	-	132.35

58	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Apr-23	30-04-2023	-	-	73.45
59	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	01-05-2023	-	-	122.62
60	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	02-05-2023	-	-	114.33
61	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	03-05-2023	-	-	59.80
62	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	04-05-2023	-	-	118.35
63	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	05-05-2023	-	-	204.69
64	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	06-05-2023	-	-	176.40
65	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	07-05-2023	-	-	200.95
66	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	08-05-2023	-	-	191.53
67	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	09-05-2023	-	-	158.70
68	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	10-05-2023	-	-	134.97
69	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	11-05-2023	-	-	196.97
70	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	12-05-2023	-	-	231.55
71	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	13-05-2023	-	-	195.14
72	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	14-05-2023	-	-	188.97
73	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	15-05-2023	-	-	129.65
74	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	16-05-2023	-	-	447.77




75	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	17-05-2023	-	-	180.44
76	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	18-05-2023	-	-	96.82
77	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	19-05-2023	-	-	136.21
78	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	20-05-2023	-	-	213.50
79	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	21-05-2023	-	-	290.56
80	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	22-05-2023	-	-	247.20
81	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	23-05-2023	-	-	133.47
82	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	24-05-2023	-	-	89.75
83	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	25-05-2023	-	-	69.41
84	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	26-05-2023	-	-	65.16
85	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	27-05-2023	-	-	73.53
86	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	28-05-2023	-	-	109.71
87	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	29-05-2023	-	-	81.56
88	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	30-05-2023	-	-	62.93
89	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	May-23	31-05-2023	-	-	50.67
90	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	01-06-2023	-	-	51.89
91	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	02-06-2023	-	-	76.38

92	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	03-06-2023	-	-	94.77
93	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	04-06-2023	-	-	162.43
94	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	05-06-2023	-	-	95.82
95	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	06-06-2023	-	-	447.70
96	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	07-06-2023	-	-	210.12
97	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	08-06-2023	-	-	111.13
98	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	09-06-2023	-	-	93.38
99	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	10-06-2023	-	-	142.79
100	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	11-06-2023	-	-	146.73
101	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	12-06-2023	-	-	214.87
102	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	13-06-2023	-	-	184.54
103	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	14-06-2023	-	-	139.95
104	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	15-06-2023	-	-	120.60
105	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	16-06-2023	-	-	105.51
106	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	17-06-2023	-	-	65.11
107	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	18-06-2023	-	-	61.57
108	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	19-06-2023	-	-	66.58

109	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	20-06-2023	-	-	74.54
110	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	21-06-2023	-	-	61.37
111	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	22-06-2023	-	-	106.12
112	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	23-06-2023	-	-	105.48
113	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	24-06-2023	-	-	104.52
114	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	25-06-2023	-	-	41.76
115	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	26-06-2023	-	-	66.25
116	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	27-06-2023	-	-	146.90
117	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	28-06-2023	-	-	58.78
118	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jun-23	29-06-2023	-	-	89.58
119	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	01-07-2023	-	-	84.20
120	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	02-07-2023	-	-	71.80
121	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	03-07-2023	-	-	66.43
122	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	04-07-2023	-	-	57.44
123	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	05-07-2023	-	-	88.09
124	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	06-07-2023	-	-	90.20
125	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	07-07-2023	-	-	87.91

126	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	08-07-2023	-	-	80.34
127	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	09-07-2023	-	-	60.31
128	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	10-07-2023	-	-	41.24
129	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	11-07-2023	-	-	97.17
130	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	12-07-2023	-	-	72.20
131	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	13-07-2023	-	-	55.93
132	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	14-07-2023	-	-	61.37
133	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	15-07-2023	-	-	62.43
134	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	16-07-2023	-	-	49.89
135	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	17-07-2023	-	-	73.49
136	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	18-07-2023	-	-	61.35
137	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	19-07-2023	-	-	84.58
138	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	20-07-2023	-	-	80.56
139	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	21-07-2023	-	-	105.22
140	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	22-07-2023	-	-	76.75
141	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	23-07-2023	-	-	68.18
142	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	24-07-2023	-	-	75.76

143	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	25-07-2023	-	-	64.21
144	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	26-07-2023	-	-	47.10
145	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	27-07-2023	-	-	62.94
146	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	28-07-2023	-	-	36.08
147	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	29-07-2023	-	-	28.05
148	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	30-07-2023	-	-	45.95
149	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jul-23	31-07-2023	-	-	50.85
150	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	01-08-2023	-	-	77.54
151	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	02-08-2023	-	-	60.32
152	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	03-08-2023	-	-	69.68
153	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	04-08-2023	-	-	57.07
154	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	05-08-2023	-	-	62.57
155	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	06-08-2023	-	-	65.55
156	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	07-08-2023	-	-	74.45
157	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	08-08-2023	-	-	74.67
158	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	09-08-2023	-	-	90.76
159	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	10-08-2023	-	-	92.58

160	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	11-08-2023	-	-	90.56
161	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	12-08-2023	-	-	74.50
162	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	13-08-2023	-	-	58.18
163	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	14-08-2023	-	-	74.28
164	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	15-08-2023	-	-	77.93
165	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	16-08-2023	-	-	81.20
166	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	17-08-2023	-	-	92.01
167	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	18-08-2023	-	-	141.93
168	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	19-08-2023	-	-	129.39
169	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	20-08-2023	-	-	110.47
170	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	21-08-2023	-	-	118.71
171	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	22-08-2023	-	-	111.13
172	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	23-08-2023	-	-	166.50
173	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	24-08-2023	-	-	116.47
174	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	25-08-2023	-	-	136.78
175	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	26-08-2023	-	-	183.75
176	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	27-08-2023	-	-	172.71

177	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	28-08-2023	-	-	146.25
178	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	29-08-2023	-	-	124.40
179	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Aug-23	30-08-2023	-	-	124.15
180	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	01-09-2023	-	-	102.50
181	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	02-09-2023	-	-	90.63
182	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	03-09-2023	-	-	97.07
183	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	04-09-2023	-	-	82.21
184	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	05-09-2023	-	-	87.63
185	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	06-09-2023	-	-	52.10
186	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	07-09-2023	-	-	62.30
187	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	08-09-2023	-	-	64.20
188	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	09-09-2023	-	-	71.42
189	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	10-09-2023	-	-	58.08
190	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	11-09-2023	-	-	69.21
191	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	12-09-2023	-	-	62.99
192	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	13-09-2023	-	-	57.53
193	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	14-09-2023	-	-	56.44

194	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	15-09-2023	-	-	50.80
195	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	16-09-2023	-	-	84.83
196	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	17-09-2023	-	-	33.83
197	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	18-09-2023	-	-	61.73
198	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	19-09-2023	-	-	68.84
199	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	20-09-2023	-	-	49.30
200	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	21-09-2023	-	-	48.22
201	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	22-09-2023	-	-	48.37
202	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	23-09-2023	-	-	57.85
203	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	24-09-2023	-	-	46.83
204	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	25-09-2023	-	-	56.78
205	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Sep-23	26-09-2023	-	-	70.06
206	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	01-10-2023	-	-	75.77
207	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	02-10-2023	-	-	73.36
208	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	03-10-2023	-	-	92.47
209	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	04-10-2023	-	-	98.21
210	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	05-10-2023	-	-	96.41

211	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	06-10-2023	-	-	69.67
212	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	07-10-2023	-	-	59.74
213	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	08-10-2023	-	-	48.55
214	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	09-10-2023	-	-	70.90
215	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	10-10-2023	-	-	96.87
216	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	11-10-2023	-	-	84.18
217	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	12-10-2023	-	-	115.72
218	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	13-10-2023	-	-	152.93
219	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	14-10-2023	-	-	162.39
220	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	15-10-2023	-	-	132.64
221	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	16-10-2023	-	-	99.14
222	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	17-10-2023	-	-	83.60
223	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	18-10-2023	-	-	110.97
224	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	19-10-2023	-	-	96.28
225	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	20-10-2023	-	-	125.82
226	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	21-10-2023	-	-	120.81
227	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	22-10-2023	-	-	112.12




228	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	23-10-2023	-	-	141.15
229	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	24-10-2023	-	-	138.87
230	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	25-10-2023	-	-	151.58
231	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	26-10-2023	-	-	135.18
232	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	27-10-2023	-	-	150.88
233	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	28-10-2023	-	-	168.44
234	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	29-10-2023	-	-	224.29
235	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	30-10-2023	-	-	230.90
236	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Oct-23	31-10-2023	-	-	302.08
237	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	01-11-2023	-	-	254.19
238	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	02-11-2023	-	-	313.90
239	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	03-11-2023	-	-	234.26
240	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	04-11-2023	-	-	295.09
241	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	05-11-2023	-	-	259.45
242	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	06-11-2023	-	-	297.28
243	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	07-11-2023	-	-	294.13
244	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	08-11-2023	-	-	294.06

245	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	09-11-2023	-	-	208.79
246	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	10-11-2023	-	-	90.25
247	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	11-11-2023	-	-	95.59
248	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	12-11-2023	-	-	108.40
249	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	13-11-2023	-	-	135.17
250	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	14-11-2023	-	-	270.95
251	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	15-11-2023	-	-	289.20
252	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	16-11-2023	-	-	206.21
253	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	17-11-2023	-	-	252.80
254	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	18-11-2023	-	-	154.40
255	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	19-11-2023	-	-	165.30
256	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	20-11-2023	-	-	212.78
257	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	21-11-2023	-	-	219.52
258	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	22-11-2023	-	-	228.38
259	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	23-11-2023	-	-	230.25
260	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	24-11-2023	-	-	255.49
261	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	25-11-2023	-	-	201.09




262	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	26-11-2023	-	-	255.56
263	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	27-11-2023	-	-	250.55
264	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	28-11-2023	-	-	118.59
265	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	29-11-2023	-	-	194.87
266	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Nov-23	30-11-2023	-	-	144.24
267	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	01-12-2023	-	-	232.96
268	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	02-12-2023	-	-	143.94
269	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	03-12-2023	-	-	173.93
270	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	04-12-2023	-	-	159.83
271	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	05-12-2023	-	-	98.15
272	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	06-12-2023	-	-	151.82
273	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	07-12-2023	-	-	156.08
274	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	08-12-2023	-	-	177.72
275	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	09-12-2023	-	-	223.62
276	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	10-12-2023	-	-	146.42
277	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	11-12-2023	-	-	190.80
278	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	12-12-2023	-	-	183.33

279	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	13-12-2023	-	-	206.24
280	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	14-12-2023	-	-	120.61
281	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	15-12-2023	-	-	208.48
282	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	16-12-2023	-	-	154.86
283	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	17-12-2023	-	-	130.68
284	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	18-12-2023	-	-	135.93
285	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	19-12-2023	-	-	121.48
286	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	20-12-2023	-	-	144.24
287	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	21-12-2023	-	-	153.30
288	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	22-12-2023	-	-	183.60
289	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	23-12-2023	-	-	254.25
290	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	24-12-2023	-	-	166.51
291	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	25-12-2023	-	-	179.36
292	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	26-12-2023	-	-	154.42
293	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Dec-23	27-12-2023	-	-	116.31
294	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	01-01-2024	-	-	86.58
295	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	02-01-2024	-	-	78.17

296	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	03-01-2024	-	-	165.59
297	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	04-01-2024	-	-	145.43
298	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	05-01-2024	-	-	114.30
299	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	06-01-2024	-	-	87.50
300	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	07-01-2024	-	-	142.61
301	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	08-01-2024	-	-	135.75
302	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	09-01-2024	-	-	93.17
303	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	10-01-2024	-	-	185.35
304	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	11-01-2024	-	-	135.19
305	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	12-01-2024	-	-	120.41
306	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	13-01-2024	-	-	185.21
307	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	14-01-2024	-	-	103.38
308	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	15-01-2024	-	-	88.16
309	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	16-01-2024	-	-	188.40
310	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	17-01-2024	-	-	152.35
311	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	18-01-2024	-	-	104.76
312	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	19-01-2024	-	-	134.51




313	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	20-01-2024	-	-	173.46
314	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	21-01-2024	-	-	108.14
315	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	22-01-2024	-	-	122.04
316	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	23-01-2024	-	-	131.29
317	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	24-01-2024	-	-	90.55
318	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	25-01-2024	-	-	57.98
319	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	26-01-2024	-	-	233.49
320	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	27-01-2024	-	-	95.61
321	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	28-01-2024	-	-	199.15
322	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	29-01-2024	-	-	129.52
323	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	30-01-2024	-	-	97.27
324	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Jan-24	31-01-2024	-	-	133.71
325	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	01-02-2024	-	-	87.65
326	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	02-02-2024	-	-	84.50
327	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	03-02-2024	-	-	87.06
328	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	04-02-2024	-	-	79.48
329	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	05-02-2024	-	-	68.87




330	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	06-02-2024	-	-	98.71
331	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	07-02-2024	-	-	107.40
332	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	08-02-2024	-	-	59.56
333	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	09-02-2024	-	-	89.68
334	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	10-02-2024	-	-	137.68
335	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	11-02-2024	-	-	167.64
336	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	12-02-2024	-	-	178.85
337	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	13-02-2024	-	-	193.17
338	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	14-02-2024	-	-	161.27
339	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	15-02-2024	-	-	181.82
340	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	16-02-2024	-	-	160.49
341	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	17-02-2024	-	-	131.48
342	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	18-02-2024	-	-	103.12
343	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	19-02-2024	-	-	108.13
344	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	20-02-2024	-	-	107.24
345	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	21-02-2024	-	-	89.37
346	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	22-02-2024	-	-	80.95

	347	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	23-02-2024	-	-	96.92
	348	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	24-02-2024	-	-	82.10
	349	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	25-02-2024	-	-	93.01
	350	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	26-02-2024	-	-	92.18
	351	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	27-02-2024	-	-	66.63
	352	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	28-02-2024	-	-	85.93
	353	Continuous Ambient Air Quality Monitoring Report , Haryana State Pollution Control Board	Monitoring	Feb-24	29-02-2024	-	-	88.48
5	AAQ at Near Govt. School, Village Biri, Charkhi, dadri							
	Sr. No.	Location of Mannual Ambeint Air Quality Monitoring station	Nature of Sampling	Month	Date of Sampling	Analysis Report No.	Analysis Report Date	Parameters PM ₁₀ µg/m ³
	1	AAQ at Near Govt. School, Village Biri, Charkhi, dadri	Monitoring	Jun-23	02.06.2023	150	12.06.2023	171
	2	AAQ at Near Govt. School, Village Biri, Charkhi, dadri	Monitoring	Jun-23	03.06.2023	151	12.06.2023	131
	3	AAQ at Near Govt. School, Village Biri, Charkhi, dadri	Monitoring	Jun-23	04.06.2023	152	12.06.2023	807.9
	4	AAQ at Near Govt. School, Village Biri, Charkhi, dadri	Monitoring	Jun-23	05.06.2023	153	12.06.2023	157
	5	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jun-23	08.06.2023	188	28.06.2023	102
	6	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jun-23	09.06.2023	189	28.06.2023	119.1
	7	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jun-23	10.06.2023	190	28.06.2023	78.9
	8	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jun-23	11.06.2023	191	28.06.2023	103.3
	9	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jun-23	12.06.2023	192	28.06.2023	167
	10	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jun-23	13.06.2023	193	28.06.2023	180.4
	11	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jun-23	14.06.2023	194	28.06.2023	165.8
	12	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jun-23	15.06.2023	195	28.06.2023	201.6
	13	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	09.08.2023	305	17.08.2023	89.96667
	14	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	10.08.2023	306	17.08.2023	95.3
	15	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	11.08.2023	307	17.08.2023	106
	16	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	12.08.2023	308	17.08.2023	115.5
	17	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	13.08.2023	309	17.08.2023	110.6333

18	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	14.08.2023	334	22.08.2023	93.03333
19	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	15.08.2023	335	22.08.2023	98.16667
20	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	16.08.2023	336	22.08.2023	80.26667
21	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	17.08.2023	366	28.08.2023	73.23333
22	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	18.08.2023	367	28.08.2023	73.83333
23	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	19.08.2023	368	28.08.2023	82.1
24	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	20.8.2023	369	28.08.2023	95.5
25	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	21.08.2023	386	15.09.2023	111.8333
26	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	22.08.2023	387	15.09.2023	96
27	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	23.08.2023	388	15.09.2023	91.5
28	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	24.08.2023	389	15.09.2023	101
29	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	25.08.2023	418	20.09.2023	88.83333
30	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	26.08.2023	419	20.09.2023	83.06667
31	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	27.08.2023	420	20.09.2023	93.73333
32	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	28.08.2023	421	20.09.2023	92.46667
33	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	29.08.2023	446	27.09.2023	86.63333
34	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	30.08.2023	447	27.09.2023	80.46667
35	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Aug-23	31.08.2023	448	27.09.2023	86.63333
36	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	01.09.2023	449	27.09.2023	89.56667
37	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	02.09.2023	482	12.10.2023	96.83333
38	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	03.09.2023	483	12.10.2023	93.83333
39	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	04.09.2023	484	12.10.2023	90.16667
40	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	05.09.2023	485	12.10.2023	90.1
41	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	06.09.2023	490	30.10.2023	94.1
42	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	07.09.2023	491	30.10.2023	82.06667
43	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	08.09.2023	492	30.10.2023	97.3
44	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	09.09.2023	493	30.10.2023	87.06667
45	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	10.09.2023	526	30.10.2023	91.83333
46	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	11.09.2023	527	30.10.2023	81.76667
47	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	12.09.2023	528	30.10.2023	90.76667
48	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	13.09.2023	529	30.10.2023	86.56667
49	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	14.09.2023	550	30.10.2023	88
50	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	15.09.2023	551	30.10.2023	86
51	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	16.09.2023	552	30.10.2023	86.1
52	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	17.09.2023	553	30.10.2023	93.33333

53	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	18.09.2023	606	09.11.2023	84.13333
54	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	19.09.2023	607	09.11.2023	86.63333
55	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	20.09.2023	608	09.11.2023	94.13333
56	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	21.09.2023	609	09.11.2023	95.2
57	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	22.09.2023	618	09.11.2023	85.5
58	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	23.09.2023	619	09.11.2023	95.86667
59	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	24.09.2023	620	09.11.2023	92.8
60	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	25.09.2023	621	09.11.2023	92.33333
61	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	26.09.2023	634	15.11.2023	88.93333
62	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	27.09.2023	635	15.11.2023	92.3
63	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	28.09.2023	636	15.11.2023	92.06667
64	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Sep-23	29.09.2023	637	15.11.2023	94.06667
65	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Oct-23	20.10.2023	670	16.11.2023	95.9
66	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Oct-23	21.10.2023	671	16.11.2023	91.8
67	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Oct-23	22.10.2023	672	16.11.2023	86.2
68	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Oct-23	23.10.2023	673	16.11.2023	95.2
69	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Oct-23	24.10.2023	674	16.11.2023	94.7
70	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Oct-23	25.10.2023	675	16.11.2023	89.8
71	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Oct-23	26.10.2023	676	16.11.2023	90.1
72	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Oct-23	27.10.2023	677	16.11.2023	89.8
73	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Oct-23	28.10.2023	678	16.11.2023	90.4
74	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Oct-23	29.10.2023	679	16.11.2023	96.3
75	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Oct-23	30.10.2023	680	16.11.2023	92.4
76	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Oct-23	31.10.2023	681	16.11.2023	101.1
77	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	01.11.2023	682	16.11.2023	94.8
78	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	02.11.2023	683	16.11.2023	96.6
79	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	03.11.2023	684	16.11.2023	102.3
80	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	12.11.2023	745	07.12.2023	100.3333
81	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	13.11.2023	746	07.12.2023	101.6
82	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	14.11.2023	747	07.12.2023	95.36667
83	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	15.11.2023	748	07.12.2023	100.9
84	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	16.11.2023	749	07.12.2023	97.63333
85	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	17.11.2023	750	07.12.2023	101.7
86	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	18.11.2023	751	07.12.2023	97.93333
87	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	19.11.2023	752	07.12.2023	91.7

88	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	21.11.2023	820	07.12.2023	103.3667
89	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	22.11.2023	821	07.12.2023	100.2667
90	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	23.11.2023	822	07.12.2023	91.36667
91	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	25.11.2023	879	07.12.2023	83.63333
92	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Nov-23	26.11.2023	880	07.12.2023	86.46667
93	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	03.12.2023	921	20.12.2023	81.76667
94	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	04.12.2023	922	20.12.2023	76.26667
95	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	05.12.2023	923	20.12.2023	85.33333
96	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	06.12.2023	924	20.12.2023	94.86667
97	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	07.12.2023	925	20.12.2023	87.53333
98	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	10.12.2023	956	02.01.2024	83.5
99	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	11.12.2023	957	02.01.2024	82.53333
100	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	12.12.2023	958	02.01.2024	91.6
101	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	13.12.2023	959	02.01.2024	93.23333
102	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	14.12.2023	960	02.01.2024	83.13333
103	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	19.12.2023	988	02.01.2024	83.56667
104	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	20.12.2023	989	02.01.2024	92.73333
105	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	21.12.2023	990	02.01.2024	91.7
106	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	23.12.2023	1009	11.01.2024	94.06667
107	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	24.12.2023	1010	11.01.2024	84.43333
108	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	25.12.2023	1011	11.01.2024	83.76667
109	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	26.12.2023	1012	11.01.2024	91.53333
110	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Dec-23	27.12.2023	1013	11.01.2024	91
111	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jan-24	03.01.2024	1039	16.01.2024	92.26667
112	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jan-24	04.01.2024	1040	16.01.2024	78.63333
113	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jan-24	08.01.2024	1041	16.01.2024	82.13333
114	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jan-24	09.01.2024	1042	16.01.2024	90.16667
115	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jan-24	10.01.2024	1043	16.01.2024	81.73333
116	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jan-24	15.01.2024	1063	29.01.2024	95.43333
117	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jan-24	16.01.2024	1064	29.01.2024	83.46667
118	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jan-24	17.01.2024	1065	29.01.2024	85.5
119	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jan-24	22.01.2024	1092	12.02.2024	82.2
120	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jan-24	23.01.2024	1093	12.02.2024	81.56667
121	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jan-24	29.01.2024	1094	12.02.2024	85.26667
122	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jan-24	30.01.2024	1095	12.02.2024	94.33333

	123	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Jan-24	31.01.2024	1096	12.02.2024	85.56667
	124	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Feb-24	05.02.2024	1117	19.02.2024	66.43333
	125	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Feb-24	06.02.2024	1118	19.02.2024	83.3
	126	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Feb-24	07.02.2024	1119	19.02.2024	83.16667
	127	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Feb-24	19.02.2024	1156	05.03.2024	81.03333
	128	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Feb-24	20.02.2024	1157	05.03.2024	83.93333
	129	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Feb-24	21.02.2024	1158	05.03.2024	78.93333
	130	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Feb-24	26.02.2024	1175	12.03.2024	94.5
	131	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Feb-24	27.02.2024	1176	12.03.2024	87.66667
	132	AAQ at Near Govt. School, Village Bihri, Charkhi, dadri	Monitoring	Feb-24	28.02.2024	1177	12.03.2024	63.16667
6	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri.							
	Sr. No.	Location of Mannual Ambeint Air Quality Monitoring station	Nature of Sampling	Month	Date of Sampling	Analysis Report No.	Analysis Report Date	Parameters
								PM ₁₀ µg/m ³
	1	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jun-23	02.06.2023	162	12.06.2023	171.0667
	2	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jun-23	03.06.2023	163	12.06.2023	161.0667
	3	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jun-23	04.06.2023	164	12.06.2023	164.6667
	4	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jun-23	05.06.2023	165	12.06.2023	162.9
	5	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jun-23	08.06.2023	180	28.06.2023	115.6333
	6	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jun-23	09.06.2023	181	28.06.2023	120.9333
	7	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jun-23	10.06.2023	182	28.06.2023	93.23333
	8	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jun-23	11.06.2023	183	28.06.2023	112.4333
	9	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jun-23	12.06.2023	184	28.06.2023	217.2
	10	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jun-23	13.06.2023	185	28.06.2023	224.4
	11	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jun-23	14.06.2023	186	28.06.2023	236.3667
	12	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jun-23	15.06.2023	187	28.06.2023	162.1
	13	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	09.08.2023	320	17.08.2023	84.13333
	14	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	10.08.2023	321	17.08.2023	82.8
	15	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	11.08.2023	322	17.08.2023	95.16667
	16	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	12.08.2023	323	17.08.2023	91.9
	17	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	13.08.2023	324	17.08.2023	94.33333
	18	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	14.08.2023	325	22.08.2023	100.7
	19	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	15.08.2023	326	22.08.2023	107.7333
	20	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	16.08.2023	327	22.08.2023	90.66667
	21	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	17.08.2023	370	28.08.2023	78.66667

	22	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	18.08.2023	371	28.08.2023	76.63333
	23	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	19.08.2023	372	28.08.2023	91.7
	24	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	20.08.2023	373	28.08.2023	92.9
	25	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	21.08.2023	390	15.09.2023	113.1667
	26	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	22.08.2023	391	15.09.2023	97.36667
	27	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	23.08.2023	392	15.09.2023	88.56667
	28	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	24.08.2023	393	15.09.2023	88.9
	29	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	25.08.2023	430	20.09.2023	83.06667
	30	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	26.08.2023	431	20.09.2023	97.03333
	31	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	27.08.2023	432	20.09.2023	90.8
	32	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	28.08.2023	433	20.09.2023	99.26667
	33	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	29.08.2023	434	27.09.2023	84.93333
	34	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	30.08.2023	435	27.09.2023	80.03333
	35	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Aug-23	31.08.2023	436	27.09.2023	86.13333
	36	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	01.09.2023	437	27.09.2023	95.56667
	37	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	06.09.2023	494	30.10.2023	92.56667
	38	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	07.09.2023	495	30.10.2023	91.56667
	39	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	08.09.2023	496	30.10.2023	81.63333
	40	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	09.09.2023	497	30.10.2023	90.7
	41	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	10.09.2023	534	30.10.2023	83
	42	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	11.09.2023	535	30.10.2023	90.4
	43	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	12.09.2023	536	30.10.2023	88.3
	44	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	13.09.2023	537	30.10.2023	86.13333
	45	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	14.09.2023	554	30.10.2023	92.56667
	46	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	15.09.2023	555	30.10.2023	87.73333
	47	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	16.09.2023	556	30.10.2023	86.93333
	48	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	17.09.2023	557	30.10.2023	90.35
	49	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	18.09.2023	610	09.11.2023	88.16667
	50	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	19.09.2023	611	09.11.2023	91.76667
	51	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	20.09.2023	612	09.11.2023	91.23333
	52	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	21.09.2023	613	09.11.2023	90.03333
	53	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	22.09.2023	622	09.11.2023	93.43333
	54	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	23.09.2023	623	09.11.2023	87.9
	55	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	24.09.2023	624	09.11.2023	92.8
	56	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	25.09.2023	625	09.11.2023	94.33333

58	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	26.09.2023	646	15.11.2023	92.8
59	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	27.09.2023	647	15.11.2023	92.8
60	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	28.09.2023	648	15.11.2023	86.03333
61	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Sep-23	29.09.2023	649	15.11.2023	92.86667
62	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Nov-23	12.11.2023	753	07.12.2023	93.4
63	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Nov-23	13.11.2023	754	07.12.2023	93.5
64	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Nov-23	14.11.2023	755	07.12.2023	91.53333
65	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Nov-23	15.11.2023	756	07.12.2023	91.83333
66	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Nov-23	16.11.2023	757	07.12.2023	92.2
67	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Nov-23	17.11.2023	758	07.12.2023	94.93333
68	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Nov-23	18.11.2023	759	07.12.2023	92.13333
69	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Nov-23	19.11.2023	760	07.12.2023	91.16667
70	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Nov-23	21.11.2023	817	07.12.2023	91.73333
71	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Nov-23	22.11.2023	818	07.12.2023	89.16667
72	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Nov-23	23.11.2023	819	07.12.2023	91.4
73	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Nov-23	25.11.2023	875	07.12.2023	83.56667
74	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Nov-23	26.11.2023	876	07.12.2023	88.33333
75	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	03.12.2023	911	20.12.2023	87.16667
76	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	04.12.2023	912	20.12.2023	74
77	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	05.12.2023	913	20.12.2023	88.73333
78	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	06.12.2023	914	20.12.2023	94.03333
79	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	07.12.2023	915	20.12.2023	91
80	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	10.12.2023	951	02.01.2024	91.23333
81	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	11.12.2023	952	02.01.2024	90.9
82	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	12.12.2023	953	02.01.2024	92.56667
83	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	13.12.2023	954	02.01.2024	92.43333
84	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	14.12.2023	955	02.01.2024	90.83333
85	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	19.12.2023	976	02.01.2024	89.46667
86	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	20.12.2023	977	02.01.2024	92.23333
87	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	21.12.2023	978	02.01.2024	84.96667
88	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	23.12.2023	1014	11.01.2024	93.5
89	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	24.12.2023	1015	11.01.2024	91.76667
90	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	25.12.2023	1016	11.01.2024	91.96667
91	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	26.12.2023	1017	11.01.2024	88.56667
92	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Dec-23	27.12.2023	1018	11.01.2024	83.06667

	93	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jan-24	03.01.2024	1044	16.01.2024	86.56667
	94	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jan-24	04.01.2024	1045	16.01.2024	90.56667
	95	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jan-24	08.01.2024	1046	16.01.2024	91.76667
	96	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jan-24	09.01.2024	1047	16.01.2024	90.13333
	97	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jan-24	10.01.2024	1048	16.01.2024	92.6
	98	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jan-24	15.01.2024	1060	29.01.2024	94.9
	99	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jan-24	16.01.2024	1061	29.01.2024	89.3
	100	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jan-24	17.01.2024	1062	29.01.2024	89.63333
	101	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jan-24	22.01.2024	1097	12.02.2024	94.03333
	102	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jan-24	23.01.2024	1098	12.02.2024	94.23333
	103	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jan-24	29.01.2024	1099	12.02.2024	92.23333
	104	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jan-24	30.01.2024	1100	12.02.2024	93.56667
	105	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Jan-24	31.01.2024	1101	12.02.2024	91.1
	106	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Feb-24	05.02.2024	1123	19.02.2024	64.96667
	107	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Feb-24	06.02.2024	1124	19.02.2024	90.23333
	108	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Feb-24	07.02.2024	1125	19.02.2024	88.83333
	109	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Feb-24	19.02.2024	1147	05.03.2024	79.8
	110	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Feb-24	20.02.2024	1148	05.03.2024	85.66667
	111	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Feb-24	21.02.2024	1149	05.03.2024	87.16667
	112	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Feb-24	26.02.2024	1178	12.03.2024	93.1
	113	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Feb-24	27.02.2024	1179	12.03.2024	90.36667
	114	AAQ at Near Govt. School, Village Kheri Batter, Charkhi, dadri	Monitoring	Feb-24	28.02.2024	1180	12.03.2024	64.96667
7	AAQ at Near Govt. School, Village Atela, Charkhi, dadri							
	Sr. No.	Location of Mannual Ambeint Air Quality Monitoring station	Nature of Sampling	Month	Date of Sampling	Analysis Report No.	Analysis Report Date	Parameters PM ₁₀ µg/m ³
	1	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jun-23	02.06.2023	158	12.06.2023	145.6333
	2	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jun-23	03.06.2023	159	12.06.2023	137.1667
	3	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jun-23	04.06.2023	160	12.06.2023	177.4333
	4	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jun-23	05.06.2023	161	12.06.2023	161.7667
	5	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jun-23	10.06.2023	212	30.06.2023	63.43333
	6	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jun-23	11.06.2023	213	30.06.2023	67.8
	7	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jun-23	12.06.2023	214	30.06.2023	74.73333
	8	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jun-23	13.06.2023	215	30.06.2023	84.33333
	9	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jun-23	14.06.2023	216	30.06.2023	108

	10	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jun-23	15.06.2023	217	30.06.2023	101.4333
	11	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	09.08.2023	315	17.08.2023	86.76667
	12	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	10.08.2023	316	17.08.2023	101.1333
	13	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	11.08.2023	317	17.08.2023	105.2333
	14	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	12.08.2023	318	17.08.2023	90.3
	15	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	13.08.2023	319	17.08.2023	85.73333
	16	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	14.08.2023	328	22.08.2023	91.96667
	17	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	15.08.2023	329	22.08.2023	81.6
	18	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	16.08.2023	330	22.08.2023	86.63333
	19	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	17.08.2023	362	28.08.2023	93.36667
	20	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	18.08.2023	363	28.08.2023	87.13333
	21	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	19.08.2023	364	28.08.2023	82.83333
	22	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	20.08.2023	365	28.08.2023	99.63333
	23	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	21.08.2023	382	15.09.2023	78.7
	24	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	22.08.2023	383	15.09.2023	114.2
	25	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	23.08.2023	384	15.09.2023	102.7667
	26	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	24.08.2023	385	15.09.2023	94.26667
	27	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	25.08.2023	422	20.09.2023	89.46667
	28	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	26.08.2023	423	20.09.2023	94.23333
	29	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	27.08.2023	424	20.09.2023	101.3333
	30	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	28.08.2023	425	20.09.2023	92.46667
	31	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	29.08.2023	438	27.09.2023	97.9
	32	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	30.08.2023	439	27.09.2023	98.36667
	33	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Aug-23	31.08.2023	440	27.09.2023	75.56667
	34	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	01.09.2023	441	27.09.2023	82.26667
	35	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	02.09.2023	478	12.10.2023	81.43333
	36	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	03.09.2023	479	12.10.2023	90.86667
	37	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	04.09.2023	480	12.10.2023	91.3
	38	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	05.09.2023	481	12.10.2023	88.63333
	39	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	06.09.2023	486	30.10.2023	89
	40	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	07.09.2023	487	30.10.2023	87.86667
	41	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	08.09.2023	488	30.10.2023	81.86667
	42	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	09.09.2023	489	30.10.2023	90.96667
	43	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	10.09.2023	530	30.10.2023	92.23333
	44	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	11.09.2023	531	30.10.2023	94.06667

45	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	12.09.2023	532	30.10.2023	81
46	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	13.09.2023	533	30.10.2023	80.7
47	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	14.09.2023	546	30.10.2023	90.33333
48	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	15.09.2023	547	30.10.2023	85.1
49	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	16.09.2023	548	30.10.2023	93.16667
50	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	17.09.2023	549	30.10.2023	94.46667
51	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	18.09.2023	602	09.11.2023	90.56667
52	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	19.09.2023	603	09.11.2023	97.53333
53	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	20.09.2023	604	09.11.2023	92.86667
54	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	21.09.2023	605	09.11.2023	88.4
55	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	22.09.2023	630	09.11.2023	103.3
56	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	23.09.2023	631	09.11.2023	91.9
57	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	24.09.2023	632	09.11.2023	95.35
58	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	25.09.2023	633	09.11.2023	90.13333
59	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	26.09.2023	638	15.11.2023	91.33333
60	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	27.09.2023	639	15.11.2023	91.23333
61	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	28.09.2023	640	15.11.2023	91.7
62	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Sep-23	29.09.2023	641	15.11.2023	92.4
63	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Nov-23	12.11.2023	761	07.12.2023	91.03333
64	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Nov-23	13.11.2023	762	07.12.2023	98.4
65	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Nov-23	14.11.2023	763	07.12.2023	100.9667
66	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Nov-23	15.11.2023	764	07.12.2023	95.03333
67	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Nov-23	16.11.2023	765	07.12.2023	92.76667
68	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Nov-23	17.11.2023	766	07.12.2023	93.5
69	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Nov-23	18.11.2023	767	07.12.2023	96.7
70	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Nov-23	19.11.2023	768	07.12.2023	93.06667
71	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Nov-23	21.11.2023	814	07.12.2023	99.36667
72	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Nov-23	22.11.2023	815	07.12.2023	94.3
73	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Nov-23	23.11.2023	816	07.12.2023	92.2
74	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Nov-23	26.11.2023	878	07.12.2023	93.86667
75	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	03.12.2023	926	20.12.2023	93.06667
76	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	04.12.2023	927	20.12.2023	78
77	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	05.12.2023	928	20.12.2023	100.2333
78	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	06.12.2023	929	20.12.2023	94.8
79	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	07.12.2023	930	20.12.2023	107.1667

80	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	10.12.2023	941	02.01.2024	94.56667
81	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	11.12.2023	942	02.01.2024	98.86667
82	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	12.12.2023	943	02.01.2024	92.33333
83	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	13.12.2023	944	02.01.2024	99.36667
84	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	14.12.2023	945	02.01.2024	93.1
85	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	19.12.2023	985	02.01.2024	91.2
86	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	20.12.2023	986	02.01.2024	95.66667
87	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	21.12.2023	987	02.01.2024	92.56667
88	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	23.12.2023	1004	11.01.2024	99.1
89	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	24.12.2023	1005	11.01.2024	93.86667
90	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	25.12.2023	1006	11.01.2024	92.56667
91	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	26.12.2023	1007	11.01.2024	94.06667
92	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Dec-23	27.12.2023	1008	11.01.2024	94.9
93	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jan-24	03.01.2024	1034	16.01.2024	91.8
94	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jan-24	04.01.2024	1035	16.01.2024	92.53333
95	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jan-24	08.01.2024	1036	16.01.2024	90.4
96	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jan-24	09.01.2024	1037	16.01.2024	88.63333
97	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jan-24	10.01.2024	1038	16.01.2024	90.26667
98	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jan-24	15.01.2024	1066	29.01.2024	91.43333
99	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jan-24	16.01.2024	1067	29.01.2024	92.16667
100	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jan-24	17.01.2024	1068	29.01.2024	92.16667
101	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jan-24	22.01.2024	1102	12.02.2024	90.63333
102	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jan-24	23.01.2024	1103	12.02.2024	91.7
103	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jan-24	29.01.2024	1104	12.02.2024	92.9
104	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jan-24	30.01.2024	1105	12.02.2024	94.1
105	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Jan-24	31.01.2024	1106	12.02.2024	93.93333
106	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Feb-24	05.02.2024	1126	19.02.2024	65.46667
107	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Feb-24	06.02.2024	1127	19.02.2024	99.33333
108	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Feb-24	07.02.2024	1128	19.02.2024	100.2
109	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Feb-24	19.02.2024	1153	05.03.2024	76.7
110	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Feb-24	20.02.2024	1154	05.03.2024	84.06667
111	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Feb-24	21.02.2024	1155	05.03.2024	72.9
112	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Feb-24	26.02.2024	1172	12.03.2024	93.66667
113	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Feb-24	27.02.2024	1173	12.03.2024	85.6
114	AAQ at Near Govt. School, Village Atela, Charkhi, dadri	Monitoring	Feb-24	28.02.2024	1174	12.03.2024	64.96667

8	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri							
	Sr. No.	Location of Mannual Ambeint Air Quality Monitoring station	Nature of Sampling	Month	Date of Sampling	Analysis Report No.	Analysis Report Date	Parameters PM ₁₀ µg/m ³
	1	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Jun-23	02.06.2023	166	12.06.2023	163.2333
	2	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Jun-23	03.06.2023	167	12.06.2023	135.9667
	3	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Jun-23	04.06.2023	168	12.06.2023	177.3667
	4	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Jun-23	05.06.2023	169	12.06.2023	172.0667
	5	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Jun-23	10.06.2023	206	30.06.2023	157.9333
	6	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Jun-23	11.06.2023	207		123.7
	7	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Jun-23	12.06.2023	208	30.06.2023	95.1
	8	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Jun-23	13.06.2023	209	30.06.2023	104
	9	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Jun-23	14.06.2023	210	30.06.2023	81.33333
	10	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Jun-23	15.06.2023	211	30.06.2023	124.2
	11	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	09.08.2023	310	17.08.2023	106.7
	12	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	10.08.2023	311	17.08.2023	103.3
	13	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	11.08.2023	312	17.08.2023	108.0667
	14	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	12.08.2023	313	17.08.2023	91.33333
	15	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	13.08.2023	314	17.08.2023	90.23333
	16	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	14.08.2023	331	22.08.2023	106.2667
	17	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	15.08.2023	332	22.08.2023	89
	18	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	16.8.2023	333	22.08.2023	80.6
	19	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	17.08.2023	374	28.08.2023	84.1
	20	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	18.08.2023	375	28.08.2023	93.66667
	21	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	19.08.2023	376	28.08.2023	93.56667
	22	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	20.08.2023	377	28.08.2023	96.63333
	23	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	21.08.2023	378	15.09.2023	108.6
	24	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	22.08.2023	379	15.09.2023	90.1
	25	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	23.08.2023	380	15.09.2023	68.3
	26	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	24.08.2023	381	15.09.2023	84.6
	27	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	25.08.2023	426	20.09.2023	105.2667
	28	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	26.08.2023	427	20.09.2023	91.7
	29	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	27.08.2023	428	20.09.2023	97.66667
	30	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	28.08.2023	429	20.09.2023	113.2667
	31	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	29.08.2023	442	27.09.2023	75

	32	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	30.08.2023	443	27.09.2023	92.43333
	33	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Aug-23	31.08.2023	444	27.09.2023	89.76667
	34	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	01.09.2023	445	27.09.2023	86.73333
	35	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	06.09.2023	498	30.10.2023	90.23333
	36	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	07.09.2023	499	30.10.2023	91.73333
	37	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	08.09.2023	500	30.10.2023	83
	38	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	09.09.2023	501	30.10.2023	92.1
	39	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	10.09.2023	538	30.10.2023	79.26667
	40	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	11.09.2023	539	30.10.2023	87.23333
	41	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	12.09.2023	540	30.10.2023	89.43333
	42	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	13.09.2023	541	30.10.2023	79.9
	43	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	14.09.2023	558	30.10.2023	94.26667
	44	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	15.09.2023	559	30.10.2023	92.13333
	45	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	16.09.2023	560	30.10.2023	94.26667
	46	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	17.09.2023	561	30.10.2023	94.53333
	47	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	18.09.2023	614	09.11.2023	91.66667
	48	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	19.09.2023	615	09.11.2023	94.26667
	49	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	20.09.2023	616	09.11.2023	91.86667
	50	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	21.09.2023	617	09.11.2023	90.33333
	51	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	22.09.2023	626	09.11.2023	91.8
	52	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	23.09.2023	627	09.11.2023	92.9
	53	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	24.09.2023	628	09.11.2023	94.1
	54	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	25.09.2023	629	09.11.2023	90.53333
	55	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	26.09.2023	642	15.11.2023	91.16667
	56	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	27.09.2023	643	15.11.2023	90.76667
	57	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	28.09.2023	644	15.11.2023	92.6
	58	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Sep-23	29.09.2023	645	15.11.2023	90.2
	59	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Nov-23	12.11.2023	737	07.12.2023	94.53333
	60	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Nov-23	13.11.2023	738	07.12.2023	91.2
	61	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Nov-23	14.11.2023	739	07.12.2023	93.36667
	62	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Nov-23	15.11.2023	740	07.12.2023	91.2
	63	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Nov-23	16.11.2023	741	07.12.2023	89.56667
	64	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Nov-23	17.11.2023	742	07.12.2023	93.06667
	65	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Nov-23	18.11.2023	743	07.12.2023	91.06667
	66	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Nov-23	19.11.2023	744	07.12.2023	91.53333

	67	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Nov-23	21.11.2023	811	07.12.2023	92.4
	68	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Nov-23	22.11.2023	812	07.12.2023	91.3
	69	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Nov-23	23.11.2023	813	07.12.2023	98.83333
	70	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Nov-23	25.11.2023	873	07.12.2023	94.7
	71	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Nov-23	26.11.2023	874	07.12.2023	92.36667
	72	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Dec-23	03.12.2023	916	20.12.2023	90
	73	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Dec-23	04.12.2023	917	20.12.2023	77.1
	74	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Dec-23	05.12.2023	918	20.12.2023	97.46667
	75	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Dec-23	06.12.2023	919	20.12.2023	94.2
	76	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Dec-23	07.12.2023	920	20.12.2023	104.2333
	77	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Dec-23	10.12.2023	946	02.01.2024	89.9
	78	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Dec-23	11.12.2023	947	02.01.2024	93.2
	79	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Dec-23	12.12.2023	948	02.01.2024	90.3
	80	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Dec-23	13.12.2023	949	02.01.2024	91.56667
	81	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Dec-23	14.12.2023	950	02.01.2024	92.46667
	82	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Dec-23	19.12.2023	979	02.01.2024	91.43333
	83	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Dec-23	20.12.2023	980	02.01.2024	91.66667
	84	AAQ at Near Govt. School, Village Pandwan, Charkhi, dadri	Monitoring	Dec-23	21.12.2023	981	02.01.2024	88.3



Annexure-3										
Sr. No.	Name & Address of the unit	Details of final EC for period from 01.01.2013 to 29.04.2019			Details of final EC for period from 30.04.2019 to 01.02.2024					
		Period	Specific Violation	Amount of EC recommended (Rs.)	Period	Specific Violation	EC Amount Imposed (Rs)	Amount of EC Recovered (Rs)	Amount of EC pending (Rs.)	Amount of EC recommended to Head Office (Rs)
1	Rao Stone Crusher Co., Village Kaliyana Charkhi Dadri, Latitude : 28.55752 , Longitude : 76.201481	-	-	-	27 days (18.01.2020 to 13.02.2020) & 01.07.2021 to 14.12.2021 from 130 Days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016 & Covered shed not adequate, green belt not adequate	812500	812500	-	-
2	New Baba Sita Nath Stone Crusher, Village Kaliyana, Charkhi Dadri , Latitude : 28.57026 , Longitude : 76.20651	-	-	-	18.01.2020 to 13.02.2020 (13.5 Days) as there was ban from 6:00PM to 6:00 AM as per EPCA direction	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	81375	81375	-	-
3	Pardhan Stone Crusher Village Kaliyana, Charkhi Dadri , Latitude : 28.5731267 , Longitude : 76.20173	-	-	-	92 days (23.03.2019 to 13.02.2020 - Grap period (22 days) - close its own (61+153 days)	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	575000	575000	-	-
4	Bhagwati Stone Crusher, Vill, Kheri Battar, Charkhi Dadri , Latitude : 28.5645 , Longitude : 76.18822	-	-	-	17.01.2020 to 16.02.2020(15.5 Days) as there was ban for 06:00 PM to 06:00AM as per EPCA directions	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	96875	96875	-	-
5	Soorya Stone Crusher Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.551836 , Longitude : 76.084153	-	-	-	19.01.2020 to 19.02.2020 (16 Days) as there was ban for 6:00 PM to 6:00 AM as per EPCA Direction	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	100000	100000	-	-
6	Saraswati Stone Crusher, Vill Kheri Battar, Charkhi Dadri , Latitude : 28.568261 , Longitude : 76.184435	01.04.2014 to 24.07.2014=115 Days	1.Not submitted consent to operate obtained from board. 2.Not submitted running schedule for collection of Air sample. 3.Not submitted the analysis report under Air act for 2013-14. 4.Not submitted legal source of raw material.	718750	-	-	-	-	-	-
7	R.B.S Stone Crusher Village Kaliyana, Charkhi Dadri , Latitude : 28.57092 , Longitude : 76.20239	-	-	-	24.5 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	153125	153125	-	-



8	Millan Stone Cusher, Village Kaliyana, Charkhi Dadri , Latitude : 28.575207 , Longitude : 76.205681	-	-	-	150 Days (01.07.2019 to 18.12.2019 - Grap Period 45 + 33 Days)	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	937500	937500	-	-
9	Omkara Mines and Crushers, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.55111 , Longitude : 76.08887	-	-	-	03.05.2023 to 29.08.2023=119 Days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	743750
10	Jai Ambey stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.56807 , Longitude : 76.183519	-	-	-	31.01.2022 to 26.05.2022	(1). That the unit had not provided proper covered shed as per notification dated 11.05.2016. (2). That the unit had not provided proper metal road as per notification date 11.05.2016. (3) That the unit had not provided regular cleaning and wetting of permises. (4). Tree Plantation was not adequate and not provide barricadeon all Sides. (5) Log book was not maintained for energy and water consumption & production of the unit. (6). Sample of inward/ourward of Air emission was collected from the permises of unit on 21.10.2020 and as per A/R no. 451-452 dated 27.10.2020 parameters were found exceeding the parescribed limits. & Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	318750	318750	-	-
11	Dada shakti Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.551809 , Longitude : 76.081648	-	-	-	183 Days (18.03.2021 to 17.09.2021)	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	1150000	1150000	-	-
12	Shree Laxmi Stone Crusher, Pichopa Kalan, Charkhi Dadri , Latitude : 28.547055 , Longitude : 76.089785	-	-	-	16.01.2023 to 16.05.2023=121 Days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	-	-	-	756250
13	Bed Stone Crusher Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.551698 , Longitude : 76.087951	-	-	-	03.05.2023 to 29.08.2023=119 Days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	743750	743750	-	-

14	Balaji Stone Crusher, VPO Kaliyana, Charkhi Dadri , Latitude : 28.57309 , Longitude : 76.20328	-	-	-	247 days (26.03.2019 to 13.02.2020 - Grap Period (78 Days)) & 124 days n(16.01.2023 to 20.05.2023)	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	2318750	1546900	771850	-
15	Jai Shree Ram Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.554398 , Longitude : 76.187539	-	-	-	16.01.2023 to 25.05.2023=129 days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	806250	806250	-	-
16	Jai Baba Sita Nath Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.57041 , Longitude : 76.18556	01.04.2014 to 24.07.2014=115 days	1. The consent was expired on 31.01.2014. 2. The unit has not applied for consent online. 3. The unit was in operation without CTO from Board.	718750	-	-	-	-	-	-
17	Jagdish Pahal Stone Crusher Village Birhi Kalan Charkhi Dadri , Latitude : 28.607937 , Longitude : 76.138801	-	-	-	25.03.2019 to 16.02.2020= 329-45-34.5 (GRAP period) = 249.5 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	1559375	1559375	-	-
18	Vishal Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.55785 , Longitude : 76.18547	01.04.2014 to 24.07.2014=115 days	1. The consent was expired on 31.01.2014. 2. The unit has not applied for consent online. 3. The unit was in operation without CTO from Board.	718750	-	-	-	-	-	-
19	Durga Stone Crusher Mills, Village Kaliyana, Charkhi Dadri , Latitude : 28.57244 , Longitude : 76.20219	-	-	-	261.5 days (23.03.2019 to 07.03.2020 -Grap preiod &Covide 19 (45+44.5Days)	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	156000	156000	-	-
20	Bijender Singh Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.56848 , Longitude : 76.18196	-	-	-	122 days (16.01.2023 to 18.05.2023)	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	762500	762500	-	-
21	Baniwal Stone Crusher, Vill. Kheri Battar, Charkhi Dadri , Latitude : 28.565271 , Longitude : 76.184592	-	-	-	251.5 Days(23.03.2019 to 16.02.2020 - Grap Period (79.5 Days))	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	1575000	1575000	-	-



22	Amarnath Stone Crusher Vill-Kheri Battar,Distt Charkhi Dadri , Latitude : 28.553422 , Longitude : 76.184178	07.10.2018 to 29.01.2019=115 days	1.Not provided adequate covered shed. 2.Not provided adequate wind breaking wall. 3.Not provided sufficient number of sprinklers. 4.Not provided adequate metalled road 5.Not provided adequate tree plantation. 6.Not provided interlocking system. 7.Not provided logbook for APCM	718750	-	-	-	-	-	-
23	Baba Ramdass Stone Crusher Village Kaliyana, Charkhi Dadri , Latitude : 28.573058 , Longitude : 76.20666	-	-	-	18.01.2020 to 28.02.2020 (as there was ban for 06:00 PM to 06:00 AM as per EPCA direction =42/2=21.	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	131250	131250	-	-
24	Classic Mobile Stone Crusher Village Kheri Battar Charkhi Dadri , Latitude : 28.56034 , Longitude : 76.18539	-	-	-	334 Days (20.03.2019 to 16.02.2020 - Grap Period (79.5Days))	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	96875	96875	-	-
25	Neelkanth Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.56432 , Longitude : 76.18774	01.04.2014 to 24.07.2014=115 days	1.The consent was expired on 31.01.2014. 2.The unit has not applied for consent online. 3.The unit was in operation without CTO from Board.	718750	-	-	-	-	-	-
26	Om Shivam Stone Crusher, Kaliyana, Charkhi Dadri , Latitude : 28.573475 , Longitude : 76.200381	-	-	-	17.01.2020 to 13.02.2020	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	937500	-	937500	-
27	Pooja Stone Crusher, Village Kaliyana, Charkhi Dadri , Latitude : 28.57135 , Longitude : 76.20255	-	-	-	19.01.2020 to 13.02.2020	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	81250	81250	-	-
28	Rajbir Stone Crusher VPO Kheri Battar, Charkhi Dadri , Latitude : 28.557 , Longitude : 76.185	-	-	-	14.07.2021 to 25.09.2021 (74 Days)	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	-	-	-	462500



29	Shree Shyam Stone Crusher Village Kheri Battar Charkhi Dadri , Latitude : 28.552194 , Longitude : 76.18184	-	-	-	11.10.2023 to 09.02.2024 (122 Days)	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	512500
30	Sita Nath Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.57041 , Longitude : 76.18556	01.04.2014 to 24.07.2014=115 days	1.Not submitted running schedule for collection of Air sample. 2.Not submitted the analysis report under Air act for 2013-14. 3.Not submitted legal source of raw material.	718750	-	-	-	-	-	-
31	United Stone Crusher, Village Kheri Battar, Charkhi Dadri , Latitude : 28.552834 , Longitude : 76.183333	-	-	-	16.01.2023 to 20.05 2023 = 124 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	775000	775000	-	-
32	Yash Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.575427 , Longitude : 76.194513	-	-	-	03.05.2023 to 08.09.2023=128 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	800000	800000	-	-
33	Jai Shri Shivam Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.564874 , Longitude : 76.186535	-	-	-	16.01.2023 to 18.05.2023=123 days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	768750
34	New Baba Pir Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.55394 , Longitude : 76.18944	-	-	-	16.01.2023 to 18.05.2023=123 days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	768750
35	Anjani Stone Crusher, VPO Kheri Battar, Charkhi Dadri , Latitude : 28.56958 , Longitude : 76.17738	-	-	-	16.01.2023 to 20.05.2023=125 days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	781250
36	Vishnu Stone Crusher, Kheri Battar, Charkhi Dadri , Latitude : 28.55275 , Longitude : 76.178529	-	-	-	16.01.2023 to 18.05.2023=123 days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	768750	768750	-	-
37	Shiv Bhole Stone Crusher Village Kalali, Charkhi Dadri , Latitude : 28.5333 , Longitude : 76.18471	-	-	-	252 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	1575000	1575000	-	-



38	Sadbhawna Stone Crusher, Village Kalali, Charkhi Dadri , Latitude : 28.53286 , Longitude : 76.179	-	-	-	04.11.2019 to 18.12.2019 & 26.10.2019 to 03.11.2019 and 19.12.2019 to 28.02.2020.	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	128128	128128	-	-
39	Dalawas Stone Crusher, Vill Tiwala, Charkhi Dadri , Lat: 28.57375 Long: 76.113843	-	-	-	16.01.2023 to 16.05.2023=121 days	APCM found not adquate as per notification dated 11.05.2016	-	-	-	756250
40	Dhanluxmi Stone Crusher, Kalali, Charkhi Dadri Lat: 28.3218244 Long: 76.41986	-	-	-	16.01.2023 to 12.09.2023=240 days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	1500000
41	Haryana Stone Crusher, Village Tiwala, Charkhi Dadri , Latitude : 28.334992 , Longitude : 76.71338	-	-	-	04.11.2019 to 18.12.2019 & 26.10.2019 to 03.11.2019 and 19.12.2019 to 19.02.2020.	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	218750	218750	-	-
42	Laxmi Mining Company, Village Tiwala, Charkhi Dadri Lat: 28.5672 Long: 77.119906	-	-	-	16.01.2023 to 16.05.2023	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	1528125	1528125	-	756250
43	Larsen and Toubro Limited, Vill Kheri Battar Charkhi Dadri , Latitude : 28.333099 , Longitude : 76.111652	-	-	-	16.01.2023 to 19.05.2023	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	775500	775500	-	-
44	Sunrise stone Crusher, Village Kheri Battar, Charkhi Dadri Lat: 28.558610 Long: 184577	01.04.2014 to 24.07.2014=115 days	1.Not submitted running schedule for collection of Air sample. 2.Not submitted the analysis report under Air act for 2013-14. 3.Not submitted legal source of raw material.	718750	-	-	-	-	-	-
45	Arya Stone Crusher , Jhojhu Kalan, Charkhi Dadri , Latitude : 28.519273 , Longitude : 75.998983	-	-	-	20.1.2020- 17.3.2020	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	181250	-	181250	-
46	Baba Hari Dass Stone Crushing Co Vill-Birhi Kalan, Charkhi Dadri , Latitude : 28.615755 , Longitude : 76.140889	-	-	-	09.10.2023 to 18.12.2023=70-26(GRAP period)=44 Days	Covered Shed found broken & sample of process emmision collected from the premises on 09.10.2023 and sample parameters are found exceeding as per report No. 515-16 dated 14.10.2023	275000	275000	-	-



47	Baba Raghu Nath Stone Crusher Vill-Birhi Kalan, Charkhi Dadri , Latitude : 28.609568 , Longitude : 76.139991	-	-	-	11.10.2023 to 11.12.2023=61-26(GRAP period)=35 Days	Covered shed partially provided, but broken on vibration screen section. Dust suppressing system not maintained and provided as per notification dated 11.05.2016.	218750	-	218750	-
48	Bhai Ji Stone Crusher Village Ramalwas, Charkhi Dadri , Latitude : 28.499361 , Longitude : 76.149556	-	-	-	29.4.19- 21.6.19	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	421875	421875	-	-
49	Gitesh Stone Crusher Vill-Birhi Kalan,Distt Charkhi Dadri , Latitude : 28.603857 , Longitude : 76.138952	-	-	-	265	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	1656250	1656250	-	-
50	Indian Stone Crusher, Jhojhu Kalan, Charkhi Dadri , Latitude : 28.495667 , Longitude : 76.155408	-	-	-	29.4.2019- 28.5.2019	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	234375	234375	-	-
51	Jai Baba Jamna Giri Stone Crusher, Vill. Birhi Kalan, Charkhi Dadri , Latitude : 28.607536 , Longitude : 76.139411	17.03.18 to 14.06.18=90 Days	1.The unit had not provided enough number of sprinklers 2.The unit had not provided adequate wind breaking wall 3.The unit had not provided proper shed & metalled road 4.The unit had not provided sufficient number of plantation 5.The unit had not obtained CTE/CTO 6.The unit had not provided telescopic chute	562500	-	-	-	-	-	-
52	Jai Baba Jamna Giri Stone Crusher, Vill. Birhi Kalan, Charkhi Dadri , Latitude : 28.607636 , Longitude : 76.139411	-	-	-	25.03.2019 to 18.03.2020	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	409375	409375	-	-
53	Jai Hind Stone Crushing Co., Village Birhi Kalan, Charkhi Dadri , Latitude : 28.605863 , Longitude : 76.139633	-	-	-	19.10.2022- 1.1.2023	Not provided proper wind breaking wall. Not provided adequate nos. of sprinklers.	325000	325000	-	-
54	Jhojhu Stone Crusher, Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.49786 , Longitude : 76.15549	-	-	-	29.4.2019- 21.6.2019	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	421875	421875	-	-



55	Kanhaiya Stone Crusher Vill-Birhi Kalan, Charkhi Dadri , Latitude : 28.60889 , Longitude : 76.14006	-	-	-	19.10.2022 to 01.01.2023 = 75-22 (GRAP period) = 53 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	325500	325500	-	-
56	Karan Stone Crusher, Village Asawari, Charkhi Dadri , Latitude : 28.55442 , Longitude : 76.14017	-	-	-	23.07.2021 - 25.09.2021(65 Days)	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	-	-	-	406250
57	Maha Laxmi Stone Mills, Vill Mankawas, Charkhi Dadri , Latitude : 28.633178 , Longitude : 76.168507	-	-	-	23.3.2021- 17.5.2021	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	350000	350000	-	-
58	Mahaluxmi Stone Crusher Village Birhi Kalan, Charkhi Dadri , Latitude : 28.610786 , Longitude : 76.139212	17.03.2018 to 04.05.2018 = 49 days	1.Not installed APCM as per notification dated 11.05.2016	306250	19.10.2022 to 01.01.2023 = 74-22 (GRAP period) = 52 days & 08.02.2023 to 17.03.2023 = 38 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	562500	-	562500	-
59	Mayur Stone Crusher, Village Birhi Kala, Charkhi Dadri , Latitude : 28.608907 , Longitude : 76.140478	17.03.2018 to 04.05.2018 = 49 days	1.Not installed APCM as per notification dated 11.05.2016	306250	-	-	-	-	-	-
60	New Rapid Stone Crusher old Name Jai baba Shyam Stone Crusher, Birhi kalan, Charkhi Dadri , Latitude : 28.609588 , Longitude : 76.139908	-	-	-	4.11.2019- 18.12.2019 & 26.10.2019-3.11.2019 and 19.12.2019- 18.3.2020	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	187500	187500	-	-
61	Om Shiv Stone Crusher, Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.4953 , Longitude : 76.15334	-	-	-	29.4.2019-21.6.2019	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	421875	421875	-	-



62	Shiv Shankar Stone Crusher Vill-Birhi Kalan, Charkhi Dadri, Latitude : 28.604583, Longitude : 76.139016	17.03.2018 to 01.06.2018 = 77 Days	1. Not provided adequate covered shed. 2. Not provided adequate wind breaking wall. 3. Not provided sufficient number of sprinklers. 4. Not provided adequate metalled road 5. Not provided adequate tree plantation. 6. Not provided interlocking system. 7. Not provided adequate size of water tank	481250	20.10.2022 to 01.01.2023=73-22(GRAP period_ =51 Days & 10.10.2023 to 02.11.2023 = 24 Days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016 & The wind breaking wall found broken near vibratory screen section and not found as per notification dated 11.05.2016. Dust suppressing system not maintained and provided as per notification dated 11.05.2016.	318750	-	318750	-
63	Shiva Stone Crusher, Village Birhi Kalan, Charkhi Dadri , Latitude : 28.607476 , Longitude : 76.139843	-	-	-	11.10.2023 to 11.12.2023=61-26(GRAP period)=35 Days	Covered shed not adequate & Dust suppression system not adequate	218750	218750	-	-
64	Shree Ram Stone Crusher, Vill. Mankawas, Charkhi Dadri , Latitude : 28.62986 , Longitude : 76.16616	-	-	-	123 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	265625	265625	-	-
65	Shree Shyam Stone Crusher Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.534031 , Longitude : 76.17939	-	-	-	23.7.2021- 25.9.2021	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	406250	406250	-	-
66	Shri Ram Stone Crusher, Village Jhoju Kalan, Charkhi Dadri , Latitude : 28.5525 , Longitude : 76.1886	-	-	-	50 days & 67.5 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	1046875	734375	312500	-
67	Sohna Stone Crusher, Village Ramalwas, Charkhi Dadri , Latitude : 28.488275 , Longitude : 76.142962	-	-	-	29.042019 to 21.06.2019 = 54 days & 19.10.2023 to 02.11.2023=15 Days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	421875	421875	-	93750
68	Suraj Stone Crushing CO., Village Mankawas, Charkhi Dadri , Latitude : 28.63098 , Longitude : 76.16718	-	-	-	15.03.2019 to 29.04.2020 = 412-18-47-37-153 (GRAP & COVID period) = 157 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	150000	150000	-	-



69	Trishul Stone Crushing Mills Vill-Jhojhu Kalan, Charkhi Dadri , Latitude : 28.48553 , Longitude : 76.14218	-	-	-	08.03.2019 to 14.02.2020 = 344-45-33.5 (GRAP period 78.5 days) = 265.5 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	1662500	-	1662500	-
70	Chaubisi Stone Crusher, Village Mankawas, Tehsil Charkhi Dadri , Latitude : 28.61957 , Longitude : 76.16245	-	-	-	16.01.2023 to 12.05.2023 = 116 days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	731250	731250	-	-
71	Kumar Infra & Mining Projects, Village Jhoju Kalan, Charkhi Dadri , Latitude : 28.517939 , Longitude : 76.146773	-	-	-	16.01.2023 to 18.05.2023 = 123 days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	768750	768750	-	-
72	Shiv Shakti Stone Crusher II Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.5537 , Longitude : 76.0825	-	-	-	27.03.2019 to 28.02.2020 = 339-45-40.5 (GRAP period 85.5 days) = 253.5 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	1584375	1584375	-	-
73	Dadri Stone Crusher Village Manakawas Tehsil Charkhi Dadri , Latitude : 28.63064 , Longitude : 76.16746	-	-	-	09.12.2019 (GRAP period)	Unit found in operation during Grap period	1000000	-	1000000	-
74	Jai Bajrang Bali Stone Crusher, Village Ramlawas, Charkhi Dadri , Latitude : 28.489756 , Longitude : 76.144567	-	-	-	29.04.2019 to 21.06.2019 = 54 days & 19.10.2023 to 02.11.2023=15 Days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	421875	421875	-	93750
75	Shivalik Stone Crusher, Village Mankawas, Charkhi Dadri , Latitude : 28.63141 , Longitude : 76.16787	01.04.14 to 24.07.14=115 Days	1. The consent was expired on 31.01.2014. 2. The unit has not applied for consent online. 3. The unit was in operation without CTO from Board.	718750	-	-	-	-	-	-
76	Thadeshri Stone Crusher Vill-Mankawas, Charkhi dadri , Latitude : 28.63167 , Longitude : 76.16521	-	-	-	09.12.2019	(Operating during GRAP period)	1000000	500000	500000	-
77	kanshi Ram Stone Crusher, Village Mankawas, Charkhi Dadri , Latitude : 28.63169 , Longitude : 76.16838	-	-	-	16.01.2023 to 12.05.2023 = 116 days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	725000	725000	-	-

78	Gawar Construction Ltd., Village Mankawas, Charkhi Dadri , Latitude : 28.63162 , Longitude : 76.16637	-	-	-	16.1.2023- 12.5.2023	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	731250	731250	-	-
79	Anjani Mata Stone crusher Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.55136 , Longitude : 76.09074	30.07.2014 to 16.09.2014=49 Days	1.Not submitted consent to operate obtained from board. 2.Not submitted running schedule for collection of Air sample. 3.Not submitted the analysis report under Air act for 2013-14. 4.Not submitted legal source of raw material.	306250	16.01.2023 to 16.05.2023=121 days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	756250
80	Ashu Stone Crusher Vill. Manakawas, Charkhi Dadri , Latitude : 28.62931 , Longitude : 76.16593	-	-	-	16.01.2023 to 12.05.2023=117 Days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	731250
81	Chirag Stone Crusher, Village Birhi Kalan, Charkhi Dadri , Latitude : 28.607425, Longitude : 76.141398	-	-	-	11.10.2023 to 19.12.2023=69-26(GRAP period)=43 Days	Covered shed not adequate & Dust suppression system not adequate	268750	-	268750	-
82	Dada Gosai Stone Crushing Mills, Mankawas, Charkhi Dadri , Latitude : 28.62828 , Longitude : 76.16504	-	-	-	16.01.2023 to 12.05.2023=117 days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	731250
83	Dosti Stone Crusher, Village Asawari, Charkhi Dadri , Latitude : 28.54845 , Longitude : 76.17875	01.04.14 to 24.07.14=115 Days	1.The consent was expired on 31.01.2014. 2.The unit has not applied for consent online. 3.The unit was in operation without CTO from Board.	718750	16.01.2023 to 19.05.2023	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	775,000
84	Himalya Stone Crusher Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.5216309 , Longitude : 76.150838	-	-	-	29.04.2019 to 21.06.2019 = 54 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	421875	-	421875	-
85	Jai Bajrang Bali Stone Crusher, Village Mankawas, Charkhi Dadri , Latitude : 28.627984, Longitude : 76.164989	-	-	-	16.01.2020 to 14.02.2020 = 84-26-29 (GRAP period)=29 days	(As Per A/R No. 332-333 dated 23.01.2020 parameters were exeding the prescribed limit	181250	181250	-	-



86	Luxmi Stone Crusher, Asawari, Charkhi Dadri , Latitude : 28.53612 , Longitude : 76.1769	-	-	-	16.01.2023 to 18.05.2023=123 days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	768750
87	Mahadev Stone Crushing Co., Village Jhojhu Kalan, Charkhi Dadri , Latitude : 28.486071 , Longitude : 76.142128	-	-	-	29.04.2019 to 21.06.2019 = 54 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	421875	-	421875	-
88	Peer Baba Stone Crusher, Village Asawari, Charkhi Dadri , Latitude : 28.536242 , Longitude : 76.175489	-	-	-	16.01.2023 to 18.05.2023=123 Days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	768750
89	Pokhar Stone Crusher, Vill. Ramalwas, Charkhi Dadri , Latitude : 28.49682 , Longitude : 76.15	-	-	-	29.04.2019 to 21.06.2019 = 54 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	421875	-	421875	-
90	Shree Balaji Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.55199 , Longitude : 76.09076	26.04.2016 to 24.06.2016=60 days	1.Unit was violating the siting parameter as per schedule-I notification dated 18.12.1997 2.Unit was non-complying as per schedule-II notification dated 18.12.1997 3.Unit is operating without CTE/CTO from Board 4.Not installed APCM as per notification dated 18.12.1997 5.Unit is polluting emitting.	375000	-	-	-	-	-	-
91	Shree Ganpati Stone Crushing Mills, Village Ramalwas, Charkhi Dadri , Latitude : 28.5703 , Longitude : 76.1867	-	-	-	29.04.2019 to 28.05.2019 = 30 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	234375	234375	-	-
92	Shree Mahadev Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.5325832 , Longitude : 76.0756637	-	-	-	03.05.2023 to 29.08.2023=119 days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	743750
93	Shree Shyam Grit Udyog Vill-Ramalwas, Charkhi Dadri , Latitude : 28.501 , Longitude : 76.147	-	-	-	16.01.2023 to 18.05.2023=123 days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	768750



94	Shri Dada Devi Nath Stone Crusher, Village Pichopa Kalan, Charkhi Dadri , Latitude : 28.5325832 , Longitude : 76.0756637	26.04.2016 to 24.06.2016=60 days	1.Unit is operating without CTE/CTO from Board 2.Not installed APCM as per notification dated 18.12.1997 3.Unit is polluting emitting.	375000	-	-	-	-	-	-
95	Shri Ganesh Ji Stone Crusher Vill Pichopa Kalan Charkhi dadri , Latitude : 28.542649 , Longitude : 76.089912	-	-	-	16.01.2023 to 20.05.2023	Not provided adquated green belt As per DFO report	-	-	-	781250
96	Shyam Grit Udyog Village Pichopa Kalan Charkhi Dadri , Latitude : 28.552 , Longitude : 76.0883	-	-	-	03.05.2023 to 29.08.2023=119 days (Not provided adequate green belt)	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	196875	196875	-	743750
97	Shanker Stone Crusher, Village Kheri Battar, Tehsil Charkhi Dadri , Latitude : 28.571 , Longitude : 76.182	-	-	-	16.01.2023 to 20.05.2023=125 Days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	781250
98	Delhi Stone Crusher, Village Mankawas, Charkhi Dadri , Latitude : 28.63039 , Longitude : 76.16512	-	-	-	16.01.2023 to 12.05.2023 = 117 days	Not adequate green belt as per DFO report in compliance of notification dated 11.05.2016	-	-	-	731,250
99	Goyat Stone Crusher, Village Pandwan Chakrhi Dadri , Latitude : 28.622506 , Longitude : 76.163098	-	-	-	04.09.20 to 07.11.20	1. Not provided proper metal road. 2. Not provided proper plantation i.e. two rows of plants with barricade of flexible cloth or wind breaking wall etc as per notification dated 11.05.2016 3. Not provided adequate nos. of sprinklers. 4. Not provided inter locking system to ensure regular operation of sprinklers system. 5. Not maintained log Book for APC. 6. Not provided wind breaking wall as per stone. 7. Not provided telescopic chute.	-	-	-	406,250
100	Jai Bhawani Stone Crusher, Ramalwas, Charkhi Dadri , Latitude : 28.497083 , Longitude : 76.150397	-	-	-	20.01.2020 to 19.02.2020	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	-	-	-	193,750



101	Jyoti Stone Crushers Village Pandwan Charkhi Dadri , Latitude : 28.614222 , Longitude : 76.162595	-	-	-	22.08.20 to 20.10.20 = 60 Days	1.Not provided adequate wind breaking wall as per stone crusher notification dated 11.05.2016. 2.2. Not provided proper metal road. 3.Not provided wetting and cleaning of the ground at the time of inspection. 4.Not provided two rows of plants & barricade as per notification dated 11.05.2016 5.Not provided enough number sprinklers. 6.Not provided inter locking system. 7.Not maintained log book for APCM 8.Sample of inward/outward emission collected from the premises of unit on dated 22.08.2020 and as per Analysis Report dated 26.08.2020 and parameters are found exceeding the prescribed limits	-	-	-	375000
102	Suman Stone Crusher, V.P.O- Pichopa Kalan, Charkhi Dadri , Latitude : 28.5325832 , Longitude : 76.0756637	-	-	-	17.10.2019 to 19.02.2020=126-45-36 (GRAP period) = 45 days & 29 days	Not adequate shed and not adequate wind breaking wall as per notification dated 11.05.2016	462500	462500	-	-
	Total			9181250			40016503	32016528	7999975	18456250

