

BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL,
Principal Bench, New Delhi
Original Application No. 1088/2018

Dinesh Chahal & Ors.

Applicant(s)

Vs.

Union of India & Ors.

Respondent(s)

Index

S. No.	Particulars	Page No.
1.	Report in compliance to the Hon'ble NGT order dated 30.01.2020 in O.A. No. 1088 of 2018, Dinesh Chahal & Ors. Vs. Union of India & Ors.	
2.	Annexure-1: A copy of Hon'ble NGT order dated 30.01.2020.	
3.	Annexure-2: A copy of HSPCB letter dated 14.01.2022 to CPCB regarding Brick Kilns data of Non -NCR districts of Haryana.	
4.	Annexure-3: A copy of Observations of CPCB Team w.r.t implementation of measures for fugitive dust emissions and preservation of top soil.	
5.	Annexure-4: A copy of results of the analysis of soil samples along with location details in Distt. Panchkula, Haryana.	
6.	Annexure-5: A copy of research paper by Grewal and Kuhad (2002) regarding Soil Desurfacing: Impact on its productivity and its Management.	
7.	Annexure-6: A copy of research paper by Priyanka Singh (2014) regarding "Map and Identify Desurfaced Soils in Rohtak and Jhajjar District in Last Five Years using RS".	
8.	Annexure-7: A copy of mining licence issued to brick kilns in the State of Haryana.	
9.	Annexure-8: A copy of <u>relevant part of the report</u> on "Source Apportionment of PM _{2.5} and PM ₁₀ of Delhi NCR for identification of major sources" <u>regarding</u> Contribution of brick kilns in Summer and Winter.	
10.	Annexure-9: A copy of revised Environmental Standards for brick kilns notified by MoEF&CC vide Notification G.S.R. 143(E), dated 22.02.2022.	

4/3/22
28-02-2022

(Prashant Gargava)
Member Secretary
Central Pollution Control Board,
Parivesh Bhawan, East Arjun Nagar
Delhi- 110032.

Date: 28.02.2022

Place: Delhi

Report in the matter of O.A. No. 1088 of 2018 (I.A. No. 98/2019, 100/2019, 101/2019, 119/2019 & 266/2019); Dinesh Chahal & Ors. Vs Union of India & Ors. in compliance of Hon'ble NGT Order, dated 30/01/2020

1. Background

In the matter of OA No. 1088 of 2018, Dinesh Chahal & Ors. Vs Union of India & Ors., the Hon'ble National Green Tribunal (NGT) while considering following two broad issues, made certain observations and issued directions through various orders:

- (i) The validity of the order issued by the Director, Food, Civil supplies and Consumers Affairs, Government of Haryana, Chandigarh – Respondent No. 3 extending time limit upto 31.07.2019 for adoption of Zig-zag Technology in the brick kilns beyond NCR area, without any scientific study on carrying capacity for such activity and without any safeguards.
- (ii) Permissibility of Fixed Chimney Bull Trench Kiln (FCBTK) technology kilns, using agro fuel.

It was observed by Hon'ble NGT while hearing the matter on 30.04.2019 that:

“We are satisfied that in absence of any study in spite of orders of this Tribunal dated 21.02.2019, it will be hazardous to permit operation of the brick kilns in view of acknowledged adverse impact on the air quality. At the same time, we direct the State of Haryana and the CPCB to undertake study of air quality carrying capacity assessment and impact of operation of the conventional brick kilns using agri-residue at the earliest and furnish a report to this Tribunal. CPCB will be the nodal agency. If burning of crop residue helps the situation, the same may be studied and report submitted. Mechanism be suggested to ensure that only crop residue is used for firing when conventional brick kilns are operated. We note that impugned order is not limited to kilns using crop residue. The order applies to every kiln without any restriction or safeguard. The same will have to be modified to that extent.”

Thereafter, the matter was again considered on 30.07.2019 and it was observed:

“The report furnished today by the CPCB is not adequate in terms of the order of this Tribunal. Realizing this state of affairs, learned Counsel for the CPCB as well as the officers of the CPCB who are present seek further time to file a proper report which may enable this Tribunal to assess the information whether such brick kilns can be allowed by using crop residue or otherwise, apart from the brick kilns operating by using zig zag technology.

The study may be carried out in comparable area. It is stated that the study requires three months. The CPCB may in its report indicate the location/area and names of the brick kilns where study has been carried out.

Though operation of order was only till 31.07.2019, which was stayed by this Tribunal, the studies may still be helpful for regulating the working of brick kilns.”

Accordingly, a report was filed by CPCB on 22.01.2020 and during hearing of the matter on 30.01.2020, Hon’ble NGT observed as under:

“The report does not mention the carrying capacity of the area in question i.e. non-NCR area in the State of Haryana.

The other issue dealt with is whether brick kilns can be allowed by using crop residue as a substitute for Zig-zag technology. The observations and conclusions drawn in the report are non-conclusive and cannot be relied upon in terms of small data base of sample size and number of days for which the sampling has been carried out. Besides, more brick kilns in each category should have been covered to avoid statistical errors in decision making. The performance of brick kilns is required to be evaluated against the background concentration and carrying capacity of the area.

Further, in view of large number of brick kilns operating in the area, besides carrying capacity issue with regard to ambient air, there are issues with regard to environmental degradation on account of operation of such large number brick kilns having potential for loss of productive top soil which takes thousands of years to form and is a prime factor which determines agricultural productivity.

.....question whether FCBTK technology can be allowed in non-NCR region of Haryana by using agri-residue will be determined in the light of further report as to the carrying capacity of the area in the light of potential for impact on the air quality of the area and on NCT Delhi specially during the winter months and degradation of top soil.”

Hon’ble NGT vide its order dated 30.01.2020 (**Annexure-1**) directed as under:

“Accordingly let the carrying capacity study which has adequate samples in terms of number of brick kilns and days for which the emissions monitored be conducted covering the impact on ambient air and the loss of top soil. Such study may particularly assess the permissible number of brick kilns and technology to be used for the same in the non-NCR region. Let further report in the matter be furnished by the Member Secretary, CPCB by 31.03.2020 by e-mail at judicial-ngt@gov.in.”

2. Study Findings

In compliance to the above mentioned directions of the Hon'ble NGT, previous reports filed by CPCB and observations of Hon'ble NGT were reviewed to identify the gaps and to design monitoring matrix for generating required data to arrive at conclusion on the issues, as per the direction, dated 30.01.2020. Monitoring matrix was designed to capture emission data covering 5 to 10 Brick Kilns for combination of technologies (FCBTK and Zig-zag) as well as fuel types (coal and varieties of agro-residues). Further, it was planned to monitor each Brick Kiln for three days with three samples on each day. Accordingly, collection of total 585 samples from 65 Brick Kilns were planned, as detailed in **Table 1**.

Table 1: Monitoring matrix proposed for the study

S. No.	Type of Brick Kiln	Fuel Type	Total number of Brick Kilns and number of days for which monitoring to be conducted		Number of Samples per monitoring/Brick Kiln	Total Number of Samples
			No. of Brick Kilns	No. of days		
1	FCBTK*	Agro-residues (Mustard Straw)	10	3	3	90
2	FCBTK	Agro-residues (Cotton Stalk)	10	3	3	90
3	FCBTK	Agro-residues (Guar Beans)	10	3	3	90
4	FCBTK	Coal	10	3	3	90
5	Zig-Zag	Agro-residues (Mustard Straw)	05	3	3	45
6	Zig-Zag	Agro-residues (Cotton Stalk)	05	3	3	45
7	Zig-Zag	Agro-residues (Guar Beans)	05	3	3	45
8	Zig-Zag	Coal	10	3	3	90
		Total	65			585

The overall actual matrix followed by covering brick kilns operating on various technologies and different types of fuels has been summarized in **Table 2**.

Table 2: Actual monitoring matrix followed for the study

S. No.	Type of Brick Kiln	Fuel Type	Total number of Brick Kilns and number of days for which monitoring was conducted		Number of Samples per monitoring/Brick Kiln	Total Number of Samples
			Brick Kilns	Days		
1	FCBTK*	Agro-residues (Mustard Straw, Cotton Stalks and Guar Beans and Mixtures of different agro-residues)	40	3 (30 brick Kilns) 1 (10 brick Kilns)	3	300
4	FCBTK	Coal	10	3	3	90
5	Zig-Zag ⁺	Agro-residues (Mustard Straw)	0	0	0	0
6	Zig-Zag ⁺	Agro-residues (Cotton Stalk)	0	0	0	0
7	Zig-Zag ⁺	Agro-residues (Guar Beans)	0	0	0	0
8	Zig-Zag	Coal	21	3 (10 Brick Kilns) 1 (9 Brick Kilns) 2 (2 Brick kilns)	3	129
		Total	71			519

* FCBTK: Fixed Chimney Bull Trench Kiln

+ Not Operational due to non-availability of Carrying Capacity in compliance of Hon'ble NGT Order in the matter of OA No. 1016/2019.

- i. 15 Nos. Zig-zag type brick kilns based on agro-residues as fuel, as proposed in the monitoring matrix, could not be monitored as these were located in NCR districts of Bharatpur and Alwar in Rajasthan and were non-operational as per orders of Hon'ble NGT. However, it was possible to monitor and capture emissions from FCBTK type kilns using agro-residues vis-à-vis emissions from Zig-zag type brick kilns to understand if brick kilns using crop residue could substitute to Zig-zag type kilns, which is an important issue for consideration in the matter.
- ii. The data generated from the monitoring conducted in 2019 in the same matter, covering initial firing and mid firing period, were also considered while analysing the findings.

- iii. Total 71 Nos. of brick kilns operating on various technologies and different types of fuels, involving 519 number of samples, were monitored by CPCB officials for generating stack emission data.
- iv. The results of the source emission monitoring conducted during 2020 and 2021 (Particulate Matter [PM] as mg/Nm³ with correction) are presented in the **Table 3**.
- v. The results of source emission monitoring conducted earlier in 2019 and 2020 (PM as mg/Nm³ with correction), covering initial and mid firing periods, are presented in the **Table 4**.

Table 3: Analysis results of stack monitoring conducted during 2020 and 2021 under stabilized conditions

	FCBTK Coal	Ist Round of Monitoring (24/11/20 to 11/06/2021)	2nd Round of Monitoring (7/6/21 to 15/6/21)	3rd Round of Monitoring (12/6/21 to 17/6/21)
S.No.	Name and Address of the Brick Kiln	PM, mg/Nm3	PM, mg/Nm3	PM, mg/Nm3
1	M/s Bisambhar Dayal Garg Brick Works, Aligarh Village Kudiyaganj, District Aligarh, Aligarh	170	361	409
2	M/s New Baba Eint Udyog, Village Pilkhana, Sikandarpur, Tehsil Koil District Aligarh, Aligarh	187	414	244
3	M/s Vishal Ent Bhatta , Village Kasary, District Aligarh, Aligarh	53	450	540
4	M/s OSN Brick Works, Village Nagla Ausuf Ali, PO Pilkhana, Kauriyaganj, Tehsil Koil, District Aligarh, Aligarh	202	477	262
5	M/s Shivshakti Eint Udyog, Village Shahgarh Nagariya Tehsil Koil, District Aligarh, Aligarh	149	312	259
6	M/s Mahashakti Eint Udyog, Village Shahgarh Nagariya Tehsil Koil, District Aligarh, Aligarh	46	297	397
7	M/s Mahajan Brick Works, Village Pilakhana Chauraha, District Aligarh, Aligarh	129	703	576
8	M/s Radha Rani Eint Udyog, Village Kaseri, District Aligarh, Aligarh	80	235	519
9	M/s Jai Gange Eint Udyog, Kasimpur, Aligarh	744	499	542
10	M/s Jai Bhole Eint Udyog, Kasimpur, Aligarh	81	432	538

	Zig Zag Coal	1st Round of Monitoring (23/12/20 to 17/6/21)	2nd Round of Monitoring (27/12/20 to 18/6/21)	3rd Round of Monitoring (8/6/21 to 19/6/21)
S.No.	Name of the Unit	PM, mg/Nm3	PM, mg/Nm3	PM, mg/Nm3
1	M/s Jai Durge Bricks, Village Mouli, Panchkula	662	140	246
2	M/s B.M brick kiln, Village Mouli, Panchkula	242	76	351
3	M/s Mahalaxmi bricks moulding and fabricating Ind.Pvt Ltd *	298	144	56
4	M/s Bharat bricks company, village mouli, Panchkula *	205	263	408
5	M/s Sagar Bricks, Village Golpura, Panchkula *	495	66	97
6	M/s Mahalaxmi Intt. Udhog, Village mouli, Panchkula*	86	156	32
7	M/s Moti Ram Girdhari Lal Manakpur Road, Ambala city, Haryana *	95	17	58
8	M/s Brick Links Village Sakraon, Ambala city, Haryana *	78	72	117
9	M/s Asian bricks company, Village Kanjnoo, Near Radaur Yamuna nagar *	17	15	20
10	M/s Goel bricks industries, Village Kanjnoo, Near Radaur Yamuna nagar *	21	16	38
	* PM values in mg/m3			

	FCBTK Agro	Ist Round of Monitoring (24/2/2021 to 8/6/21)	2nd Round of Monitoring (4/6/21 to 17/6/21)	3rd Round of Monitoring (8/6/21 to 21/6/21)
S.No.	Name of the Unit	PM, mg/Nm3	PM, mg/Nm3	PM, mg/Nm3
1	M/s Balaji Eint Udyog, Village Makrol, Iglas, Beswan, Aligarh	149	767	223
2	M/s Madhav Brick Industries, Village Nayabas, Beswa, Iglas, Aligarh	480	158	110
3	M/s Radha Ent Udyog, Village Nayabas, Beswa, Iglas, Aligarh	234	99	122
4	M/ Shree Radha Rani Eint Udyog, Village Korah, Raghupura, Atrouli Aligarh	219	90	49
5	M/s Jaharveer Baba Eint Udyog, Village Bhavigarh, Atrouli, Aligarh	179	82	102
6	M/s Ayodhya Ent Udyog, Village Surajpur, Atrouli, Aligarh	60	178	89
7	M/s Ankit Eint Udyog, Satlauni Khurd, Iglas, Aligarh	252	77	87
8	Shri Krishna Eint Udyog, Gangagarhi Mursan Road, Iglas, Aligarh	156	299	180
9	M/s R.S. Eint Udyog, Nangla, Juhur, Iglas, Aligarh	162	136	233
10	M/s Komal Eint Udyog, Atrouli, Aligarh	125	159	302
11	M/s Chaudhary Eint Udyog, Village Nayabas, Beswa, Iglas, Aligarh	287	374	525
12	M/s Krishna Kanhaiya Eint Udyog, Tarsara, Kondali, Iglas, Aligarh	543	433	381
13	M/s Balaji Eint Udyog, Dhana Gadhi, Gonda, Iglas, Aligarh	405	369	400
14	M/s Rakhi Eint Udyog, Satlauni Khurd, Kondli, Iglas, Aligarh	315	278	423
15	M/s Prem Eint Udyog, Gorai Road, Amarour Dhana, Aligarh	520	355	402
16	M/s Akash Eint Udyog, Jahroli, Beswan, Aligarh	434	480	438
17	M/s Gagandeep Eint Udyog, Digsari Gonda, Aligarh	495	365	376
18	M/s Bhavya Brick Works, Kandli, Iglas, Aligarh	331	249	390
19	M/s Shivay Eint Udyog, Kans Ka Gonda, Iglas, Aligarh	546	363	566
20	M/s Maa Bhagvati Eint Udyog, Nagla Jujhar, Iglas, Aligarh	460	344	337
21	M/s Om Sai Eint Udyog, Mehtapur, road, Mohkampur, Beswan, Aligarh	61	59	427
22	M/s Shivam Bhole Eint Udyog, Hathras road, Iglas, Aligarh	209	188	989
23	M/s Shri Ram Eint Udyog, Mehtapur, Beswan, Aligarh	303	101	589
24	M/s Rewati Balram Eint Udyog, Tamotiya, Iglas, Aligarh	195	120	315
25	M/s Radha Eint Udyog, Chachau Garai, Iglas, Aligarh	173	95	73
26	M/s GD Eint Udyog, Rayatpur, Imliya Mursan road, Iglas, Aligarh	129	134	183
27	M/s Radhey Eint Udyog, Rayatpur, Imliya Mursan road, Iglas, Aligarh	67	77	113
28	M/s Shr Sai Ram Brick Works, Bas Vali, Garoi, Iglas, Aligarh	157	80	157
29	M/s Jai Bharang Eint Udyog, Hathras road, Iglas, Aligarh	66	75	521
30	M/s Shri Vimla Mahesh Eint Udyog, Ahmadpur, Aligarh	408	67	676

* Average of three samples.

Table 4: Analysis results* of stack monitoring conducted in 2019-20 during initial firing and mid firing periods, under stabilized conditions

FCBTK Agro		
S.No.	Name of the Unit	PM, mg/Nm³
1	M/s Baghla Int Udyog, Village Bhagwansar Chak 1, Tehsil Ganganagar, Rajasthan	703
2	M/s Bhagwansar Int Udyog, Village Bhagwansar Chak 1, Tehsil Suratgarh, Distt. Ganganagar, Rajasthan	642
3	M/s Punia Int Udyog, 28 LNP II, Tehsil Ganganagar, Rajasthan	387
4	M/s Paras Brick Company, Village Khooni Chak, Distt. Hanumangarh, Rajasthan	235
5	M/s Khichad Brick Company, 7 KRW, Dhani Khichadwali, Sardual Share, Ganganagar, Rajasthan	604
6	M/s Aggarwal Brick Company, 7 KRW, Dhani Khichadwali, Sardual Share, Ganganagar, Rajasthan	345
7	M/s Avtar Brick Industries Ltd, 10 GB, Tehsil Vijay Nagar, Dist Ganganagar, Rajasthan	206
8	M/s Raj Bhatta 7 GB (A), Jaisar Tehsil Vijay Nagar, Dist Ganganagar, Rajasthan	397
9	M/s Saccha Soda Ind Udyog Vill 3G, Badli, Dist Ganganagar, Rajasthan	259
10	M/s Rakesh Ind Udyog , 2J Bada, Khatiabana Dist Ganganagar, Rajasthan	199
Zig Zag Coal		
S.No.	Name of the Unit	PM, mg/Nm³
1	M/s Mor Bricks company, Kanoh road vill Nehla, Dist Fatehabad	179
2	M/s Nain Bricks company, Kanoh Road village Nehla, Dist Fatehabad	199
3	M/s Shiv Bhole Bricks company, Kanoh Road vill: Nehla, Dist Fatehabad	282
4	M/s Aggarwal Genuine Makers Brick Company, BKI Bado Patti-I	240
5	M/s Vishwakarma Bricks ,Vill-Mangali Jhara, Dist Hisar	107
6	M/s Haryana Bricks Company, Vill - Kanoh, Dist Hisar	212
7	M/s Vikas BKO Shyamsukh, Dist Hisar	541
8	M/s Shree Ganesh Bricks Co. Paploha, Panchkula, Haryana (2 rounds of monitoring)	139/278
9	M/s Jay Maa Mansa Devi, Paploha, Panchkula, Haryana (2 rounds of Monitoring)	126/68
10	M/s Jay MaaVaishno Devi Bricks Co., Paploha, Panchkula, Haryana	308
11	M/s Sada Shiv Bricks Co., Village Charnia, Panchkula, Haryana	498

* Average of three samples.

- vi. Before making any conclusion with regard to stack emissions from various types of kilns using different types of fuel, it was important to ensure that the emission data collected in the study is truly representative, therefore, an assessment was also made w.r.t Specific Energy Consumption

(SEC) of individual brick kilns monitored in this study, and also to see the variation in fuel feeding during monitoring either knowingly or unknowingly. Therefore, comparison was made only w.r.t. SEC i.e. energy consumed (MJ per Kg of fired brick), amongst the kilns from a particular area using similar type of clay. The reported gross calorific values (GCV) of various fuels used by brick kilns covered in the study, weight of the fuel used for a specified period, production rate and average weight of bricks, were used for estimating the SEC.

The analysis of SEC data indicated that in some of the brick kilns the estimated SEC values were too low to manufacture bricks, which shows that the quality of fuels used during monitoring was not adequate and may not give representative stack emission values. Therefore, the emission data generated from the brick kilns with SEC values within the minimum required range of 1.1-1.5 MJ/kg of fired brick for FCBTK and 0.95-1.30 MJ/kg for Zig-zag kilns (Ref: BEE’s Report on “Market Transformation towards Energy Efficiency in Brick Sector”, December, 2019), was considered for arriving at conclusion. The data collected w.r.t. emission monitoring in the brick kilns, where the SEC values were less than the lower limit ($\pm 10\%$) as well as the data having missing values for some monitored parameters were not considered for assessing the performance of different types of the brick kilns.

The average (average of three samples per monitoring per day) PM source emissions from the stacks in the brick kilns based on Zig-zag method using various types of pulverized coal from various sources varied between 107mg/Nm³ to 240mg/Nm³.

The average (average of three samples per monitoring per day) PM source emissions from the stacks in the brick kilns based on FCBTK Technology using various types of agro-residues varied between 61mg/Nm³ to 703mg/Nm³.

The average (average of three samples per monitoring per day) PM source emissions from the stacks in the brick kilns based on FCBTK Technology using various types of coal varied between 297mg/Nm³ to 520mg/Nm³.

The performance of different types of brick kilns using various types of fuels, as assessed from the data generated in the present study is summarized in the **Table 5**.

Table 5: Performance of different types of brick kilns using various types of fuels

S. No.	Type of Brick Kiln	Type of Fuel Used	*Average PM, mg/Nm ³
1	Fixed Chimney Bull Trench (FCBTK)	Agro-residues	61-703
2	Fixed Chimney Bull Trench (FCBTK)	Pulverized Coal	297-520
3	Zig-Zag	Pulverized Coal	107-240

* Standards notified by MoEF&CC vide G.S.R. 143(E), dated 22.02.2022: 250 mg/Nm³ (corrected to 4% CO₂)

It is evident from the available data that emissions from Zig-zag type brick kilns are significantly lower in comparison to both FCBTK operating on coal as well as agro-residues as fuel.

- vii. In order to find out the status of operation of brick kilns in Non-NCR districts in the State of Haryana, the data were obtained from the State Pollution Control Board and are provided in **Table 6**.

Table 6: Status of Operation of Brick Kilns in Non-NCR Regions of Haryana

S. No.	District	Total No. of Brick Kilns	Zig-zag Type Brick Kilns
1	Ambala	107	106
2	Fatehabad	74	61
3	Hisar	292	192
4	Kaithal	119	90
5	Kurukshetra	59	59
6	Panchkula	62	51
7	Sirsa	204	102
8	Yamunanagar	90	82
Total		1007	743

Note: Only the brick kilns which have been converted to Zig-zag technology, are allowed to operate in the State of Haryana, irrespective of the fuel used.

As per data made available by SPCB (**Annexure-2**), there are total 1007 brick kilns in Non-NCR districts of Haryana, out of which 743 brick kilns have been converted to Zig-zag technology. As on date, only zig-zag type brick kilns are allowed to operate in the state of Haryana, irrespective of the type of fuel used.

- viii. To make an assessment of the carrying capacity of ambient air environment w.r.t. PM_{2.5} and PM₁₀ concentration, the data from Continuous Ambient Air Quality Monitoring Station (CAAQMS) for the period January 2019 - August 2021, in 8 Non-NCR districts of Haryana were examined (**Table 7**). It was observed that PM₁₀ concentration was exceeding National Ambient Air Quality Standards (NAAQS) in seven Non-NCR districts of Haryana during the critical period i.e. November to January. The data for PM₁₀ were not available for Panchkula. The data indicated limitations in the carrying capacity in the ambient air environment with regard to any new additional source of emission, including conventional brick kilns using agro-residues.

Table 7: CAAQMS Data of Non-NCR Districts of Haryana

S. No.	Name of District	Ambala						Kurukshetra					
	Year	2019		2020		2021*		2019		2020		2021	
	Parameter /Months	PM _{2.5}	PM ₁₀										
1	January	-	-	70	134	74	150	94	165	79	123	97	154
2	February	44	116	68	138	61	116	64	112	72	126	89	161
3	March	33	110	35	79	50	111	42	105	40	77	62	144
4	April	45	150	29	61	45	97	46	153	36	81	55	145
5	May	63	160	43	-	52	103	50	159	56	126	53	131
6	June	58	158	40	-	41	103	42	153	46	98	44	123
7	July	40	91	31	55	42	88	32	84	28	57	36	88
8	August	33	67	24	43	48	92	24	60	20	42	39	90
9	September	38	78	48	132	28	64	34	74	40	94	28	51
10	October	99	190	104	259	51	141	109	212	133	230	79	161
11	November	104	194	113	302	125	218	136	226	138	226	143	261
12	December	95	179	88	178	122	183	120	176	121	192	111	200

S. No.	Name of District	Fatehabad						Panchkula		
	Year	2019		2020		2021*		2019	2020	2021
	Parameter /Months	PM _{2.5}	PM ₁₀	PM _{2.5}	PM ₁₀	PM _{2.5}	PM ₁₀	PM _{2.5}	PM _{2.5}	PM _{2.5}
1	January	117	187	46	101	93	146	58	50	72
2	February	62	140	50	114	58	145	37	38	54
3	March	54	135	40	67	56	175	37	19	51
4	April	61	226	39	95	49	178	41	20	38
5	May	64	265	55	153	53	193	42	26	38
6	June	55	263	-	-	56	184	46	31	39
7	July	-	176	30	94	33	96	35	32	38
8	August	14	58	22	39	31	100	28	22	33
9	September	14	75	43	83	16	38	39	48	30
10	October	30	169	131	214	51	127	59	56	52
11	November	54	261	245	303	140	289	52	81	62
12	December	-	155	119	206	93	166	62	95	73

S. No.	Name of District	Hisar						Sirsa					
	Year	2019		2020		2021*		2019		2020		2021	
	Parameter /Months	PM _{2.5}	PM ₁₀										
1	January	135	210	86	119	124	164	108	184	40	94	59	111
2	February	77	143	84	134	115	164	79	125	44	111	63	118
3	March	55	111	47	88	90	168	53	105	26	64	54	111
4	April	74	180	42	109	71	176	64	151	34	95	45	106

5	May	99	194	58	156	66	155	75	189	49	148	58	140
6	June	76	194	53	146	65	179	72	197	47	132	60	147
7	July	63	142	38	84	43	98	81	210	23	75	38	92
8	August	34	70	27	56	44	106	49	81	14	40	38	107
9	September	51	95	51	110	36	64	68	116	30	64	17	39
10	October	116	196	126	232	74	137	133	235	78	202	47	132
11	November	188	246	207	300	218	315	133	250	118	260	122	270
12	December (29 days)	129	175	150	215	162	220	64	148	68	136	80	176

S. No.	Name of District	Kaithal						Yamunanagar					
		2019		2020		2021*		2019		2020		2021	
	Parameter /Months	PM _{2.5}	PM ₁										
1	January	-	-	53	110	75	135	109	191	97	152	116	185
2	February	-	-	50	122	54	132	67	134	82	148	91	176
3	March	55	99	29	76	33	143	58	133	48	96	82	168
4	April	64	157	30	80	33	145	79	191	37	87	78	172
5	May	69	166	43	133	37	135	87	177	51	120	60	131
6	June	57	158	40	117	45	144	77	180	47	109	46	129
7	July	48	107	27	70	35	96	59	112	38	79	37	110
8	August	31	61	19	47	34	101	45	88	34	74	48	106
9	September	27	76	33	82	23	55	50	100	61	126	46	134
10	October	62	229	101	222	62	152	126	226	128	262	92	186
11	November	89	233	143	258	156	283	118	221	146	229	130	251
12	December	76	169	83	179	110	212	116	185	146	217	122	250

As the NAAQS specify ambient air quality in terms of annual and 24-hourly average concentration values of particulate matter (PM₁₀ and PM_{2.5}), the monthly average data of PM₁₀ may not be used for assessing the exceedance. In view of this, the compliance with reference to 24 hourly standards were also examined and it was found that the concentration of PM₁₀ exceeds the standards during most of the days in the period November to January. The data w.r.t. the number of days exceeding the standards in a month, for the last three years, is summarized in **Table 8**.

Table 8: Compliance w.r.t. 24 Hourly National Ambient Air Quality Standards (PM₁₀)

S.No	Month	Number of days in a month when the air quality data was beyond prescribed limits																				
		Ambala			Hisar			Fatehabad			Kaithal			Kurukshetra			Sirsa			Yamunagar		
	Year	2019	2020	2021	2019	2020	2021	2019	2020	2021	2019	2020	2021	2019	2020	2021	2019	2020	2021	2019	2020	2021
1	January	18	22	24	21	18	27	21	13	27	NA	17	24	21	18	28	22	11	18	24	23	27
2	February	14	27	19	23	25	25	25	21	23	11	20	20	15	24	25	20	23	19	18	27	24
3	March	19	7	13	18	10	30	24	3	23	12	8	25	16	10	26	15	1	19	25	11	27
4	April	27	0	9	27	13	27	28	10	23	25	8	25	27	8	23	23	9	14	28	7	27
5	May	30	NA	12	27	26	25	31	28	27	25	23	23	31	23	21	25	20	21	31	21	23
6	June	28	NA	14	25	19	21	28	9	17	24	18	17	26	12	14	28	18	19	29	19	19
7	July	13	30	10	12	8	11	19	8	10	10	3	9	8	3	9	24	8	10	18	5	11
8	August	1	30	11	4	0	16	0	0	15	3	0	14	2	0	13	7	0	15	9	0	15
9	September	6	19	0	9	13	4	5	7	0	5	7	0	4	13	0	17	4	0	13	21	22
10	October	31	31	22	25	31	21	25	31	21	23	31	22	27	31	21	29	31	22	29	31	27
11	November	27	29	30	26	27	30	26	28	30	22	26	30	26	27	30	23	26	30	28	26	30
12	December	29	30	28	26	27	29	24	28	27	25	26	28	28	29	29	24	19	29	28	29	29

- ix. The source/stack emissions are not the only source of emissions from the brick kilns, but fugitive emissions are also generated during pre and post firing activities in the brick kilns irrespective of the firing technology used, which may affect the ambient environment within the vicinity of brick kilns. In view of this, various directions have been issued by CPCB from time to time and SPCBs have also incorporated the measures to prevent fugitive dust emissions as conditions of the ‘Consent to Operate’ granted to brick kilns. However, it has been observed that adequate measures were not taken by brick kilns to control of fugitive dust emissions (**Annexure-3**).
- x. In order to assess the impact of brick kilns operations on the quality of top soil, a study was conducted with regard to impact on top soil, wherein, the top soil and excavated/desurfaced soil samples were collected from various locations in Seven Non-NCR Districts of Haryana, namely Ambala, Fatehabad, Hisar, Kaithal, Kurukshetra, Panchkula and Yamunagar. Soil samples (from upper 15 cm layer) were collected from the land where top soil had been removed/desurfaced for brick manufacturing. Samples of top soil (from upper 15 cm layer) were also collected from the same land/site, where soil was not removed for brick manufacturing, as control samples, for comparison. The results of the analysis of soil samples along with location details, are summarized in **Annexure-4 (i-iii)**. The evaluation of soil analysis data indicates that while in some of the samples/sites, soil fertility parameters like organic matter, available N, P, K, Fe and Zn were significantly low in concentration in the desurfaced soil layer, some samples/sites were found to be having higher concentration of soil fertility parameters in the excavated/desurfaced soil. This suggests that further studies are required to establish the impact of brick earth excavation on the fertility of top soil.
- xi. The literature review and earlier findings w.r.t. top soil of the State of Haryana were also considered. Grewal and Kuhad (2002) have described the extent of desurfacing in Haryana and its impact on soil productivity and its management (Ref.: Grewal, M.S and M.S. Kuhad, M.S. (2002): Soil Desurfacing: Impact on productivity and its management, Department of Soil Science, Haryana Agriculture

University, Hisar, 12th ISCO Conference, Beijing 2002). The findings of this study indicated negative impact of desurfacing of top soil by brick kilns in Haryana (**Annexure-5**). Priyanka Singh et.al. (2014), in another study, have described the top soil desurfaced by the brick kiln located in Rohtak and Jhajjar districts (Ref. **Annexure-6**; Priyanka Singh et.al. (2014): Map and identify desurfaced soil in Rohtak and Jhajjar districts in last five years using RS. International Journal of Emerging Science and Engineering (IJESE), 2(4): 2014). Therefore, it may be inferred that area specific measures are required, for preservation of the top soil particularly in the areas, where soil is sourced from agricultural land.

Further, brick kilns monitored in Haryana were not found to be preserving the top soil. No condition of preserving the top soil is prescribed in mining permit/license issued to brick kilns in the State of Haryana for excavation of brick earth (**Annexure-7**).

- xii. For assessing the carrying capacity of the non-NCR Districts of Haryana and determining the number of brick kilns which could be permitted within the available supportive capacity, data of monthly average CAAQMS PM₁₀ concentration in the ambient air during the months of January 2021 - June, 2021 and October 2021 – December, 2021 were considered, for NCR districts of Haryana (**Table 7**). The CAAQMS data of the District Panchkula was available for PM_{2.5} concentrations, which was used to extrapolate PM₁₀ concentration for this district based on PM₁₀/PM_{2.5} ratio of the nearest district i.e. Ambala, in the absence of other data/information.

The details w.r.t total Number of Zig-zag type brick kilns operational in the Non-NCR districts of Haryana were considered, based on information made available by the State Pollution Control Board. Data on geographical area of the Non-NCR districts of the State of Haryana available from the District Census Handbook, Census of India, 2011, and average atmospheric mixing heights for the months of Jan – June, 2021 and October – December 2021 obtained from Indian Meteorological Department (IMD) were used for estimating volume of air available for dispersion of pollutants. (**Table 9**).

Table 9: Number of Brick kilns, Area and Ambient Air Mixing Height in Non-NCR Districts of Haryana

S. No	Name of District	Total No. of Brick Kilns	*No of Zig Zag type Brick Kilns	Area (Sq. Km.)	Ambient Air Mixing Height, Km (2021)								
					Jan	Feb	Mar	Apr	May	Jun	Oct	Nov	Dec
1	Ambala	107	106	1574	0.257	0.286	0.488	0.820	0.738	0.701	0.330	0.263	0.234
2	Fatehabad	74	61	2538	0.265	0.299	0.462	0.730	0.859	0.833	0.438	0.327	0.294
3	Hisar	292	192	3983	0.269	0.297	0.453	0.696	0.831	0.859	0.450	0.323	0.292
4	Kaithal	119	90	2317	0.248	0.258	0.423	0.752	0.764	0.742	0.323	0.262	0.237
5	Kurukshetra	59	59	1530	0.257	0.290	0.491	0.856	0.745	0.700	0.328	0.263	0.239
6	Panchkula	62	51	898	0.241	0.320	0.608	0.935	0.752	0.689	0.343	0.295	0.227
7	Sirsa	204	102	4277	0.271	0.381	0.567	0.779	0.909	0.795	0.460	0.340	0.299
8	Yamunanagar	90	82	1768	0.233	0.300	0.483	0.771	0.646	0.580	0.292	0.231	0.200
	Total	1007	743										

* Only Zig-zag type brick kilns are permitted to operate in the State of Haryana

Emission load from Brick Kilns was calculated considering the data w.r.t average stack diameter and velocity, temperature & pressure of flue gas and standard of 250 mg/Nm³ at 4% CO₂.

The value of emission load derived with stack emission of 250 mg/Nm³, is as follows:

Emission load from brick kilns having capacity of 30000 bricks/day, considering stack PM emission of 250 mg/Nm³ at 4% CO₂: 1000 Kg/day

The large particles may get separated and settled due to Zig-zag flow of the flue gas in the brick kilns, therefore, it was assumed that the particle size of particulate emissions from the brick kiln stacks were broadly upto 10 µm. The following components were derived in order to assess the carrying capacity of Non-NCR Districts of Haryana w.r.t. PM₁₀:

- (i) Estimation of Existing Pollution Load w.r.t PM₁₀
- (ii) Estimation of Assimilative Carrying Capacity w.r.t PM₁₀
- (iii) Estimation of Supportive Carrying Capacity w.r.t PM₁₀

<p><u>Estimation of total existing PM₁₀ load:</u> Total area of the district in Km²: a; Average Atmospheric Mixing Height during a particular month in Km: b Total volume of air in the district during a particular month in Km³: a x b = c</p>
<p>Average ambient PM₁₀ Concentration in the district for a particular month in Kg/Km³: d Therefore, Total estimated load of particulate matter (PM₁₀) in ambient air of a district during a particular month (x): c x d= x Kg</p>
<p><u>Estimation of Assimilative Carrying Capacity w.r.t. PM₁₀:</u> Total volume of air in a district during a particular month in Km³: c</p>
<p>Particulate Matter (PM₁₀) required to keep ambient air quality within prescribed NAAQS: 100 µg/m³ i.e. 100 Kg/Km³</p>
<p>Therefore, Assimilative Capacity w.r.t PM₁₀ in ambient air of a district during a particular month (y): c x 100= y Kg</p>
<p><u>Estimation of Supportive Capacity w.r.t. PM₁₀:</u> Supportive Carrying Capacity (z) = Assimilative Carrying Capacity (y) - Total Estimated Load (x)</p>

The district-wise PM₁₀ load, Assimilative Carrying Capacity and Supportive Carrying Capacity, as determined by using the above methodology are summarized in **Table 10 (i-iii)** for Non-NCR Districts of Haryana.

Table 10: Total Existing PM₁₀ Load, Assimilative Carrying Capacity and Supportive Carrying Capacity in Non-NCR Districts of Haryana

(i): Total PM₁₀ Load

S. No.	Name of District	Total PM ₁₀ Load, Kg (x)								
		Jan	Feb	Mar	Apr	May	Jun	Oct	Nov	Dec
1	Ambala	60683	52293	85260	125196	119646	113648	73238	90244	67402
2	Fatehabad	98195	110035	205197	329788	420767	389004	141179	239849	123865
3	Hisar	175714	194004	303122	487902	513030	612430	245552	405250	255868
4	Kaithal	77573	78908	140153	252646	238975	247567	113755	171796	200122
5	Kurukshetra	60554	71436	108177	189904	149320	131733	80796	105024	73134
6	Panchkula	31164	31035	55690	63812	51322	48260	32033	32849	29762
7	Sirsa	128656	192285	269182	353169	544291	499832	259699	392629	225073
8	Yamunanagar	76210	93350	143463	234458	149619	132282	96024	102510	88400

(ii): Assimilative Carrying Capacity

S. No.	Name of District	Assimilative Carrying Capacity, Kg (y)								
		Jan	Feb	Mar	Apr	May	Jun	Oct	Nov	Dec
1	Ambala	40456	45080	76811	129068	116161	110337	51942	41396	36832
2	Fatehabad	67257	75886	117256	185274	218014	211415	111164	82993	74617
3	Hisar	107143	118295	180430	277217	330987	342140	179235	128651	116304
4	Kaithal	57462	59779	98009	174238	177019	171921	74839	60705	94397
5	Kurukshetra	39321	44370	75123	130968	113985	107100	50184	40239	36567
6	Panchkula	21642	28736	54598	83963	67530	61872	30801	26491	20385
7	Sirsa	115907	162954	242506	333178	388779	340022	196742	145418	127882
8	Yamunanagar	41194	53040	85394	136313	114213	102544	51626	40841	35360

(iii): Supportive Carrying Capacity

S. No.	Name of District	Supportive Capacity, Kg (y-x)								
		Jan	Feb	Mar	Apr	May	Jun	Oct	Nov	Dec
1	Ambala	-20228	-7213	-8449	<u>3872</u>	-3485	-3310	-21296	-48848	-30570
2	Fatehabad	-30938	-34149	-87942	-144514	-202753	-177589	-30014	-156856	-49247
3	Hisar	-68571	-75709	-122692	-210685	-182043	-270290	-66317	-276599	-139564
4	Kaithal	-20112	-19129	-42144	-78407	-61957	-75645	-38916	-111091	-105725
5	Kurukshetra	-21233	-27066	-33054	-58936	-35335	-24633	-30612	-64785	-36567
6	Panchkula	-9522	-2299	-1092	<u>20151</u>	<u>16207</u>	<u>13612</u>	-1232	-6358	-9377
7	Sirsa	-12750	-29332	-26676	-19991	-155512	-159810	-62957	-247211	-97191
8	Yamunanagar	-35015	-40310	-58068	-98145	-35406	-29738	-44398	-61670	-53040

In the districts, where the supportive carrying capacity is available (Positive Supportive Carrying Capacity) in a particular month, number of Zig-Zag brick kilns that can be operated, is determined as follows:

Total number of brick kilns which can be operated in a district during a particular month: Supportive Carrying Capacity of the district for a particular month/Emission load from one brick kiln.

However, as all the zig-zag type brick kilns were in operation during Jan-June, 2021 and Oct-Dec, 2021, the number of brick kilns which can be operated within the available supportive carrying capacity was determined as follows:

No. of brick kilns which can be operated = Total number of Zig-Zag brick kilns operational in that particular month – (Negative Supportive Carrying Capacity or Load in excess of Assimilative Capacity/ Emission Load from one brick Kiln)

The load in excess of the assimilative capacity and month-wise number of brick kilns which can be operated within the assimilative capacity/available supportive carrying capacity during Jan-June and October-December are presented in **Table 11 (i) and Table 11 (ii) respectively**, for Non-NCR districts of Haryana.

Table 11 (i): PM₁₀ in excess of Assimilative Carrying Capacity

S. No.	Name of District	PM ₁₀ Load in excess of the Assimilative Capacity, Kg								
		Jan	Feb	Mar	Apr	May	Jun	Oct	Nov	Dec
1	Ambala	20228	7213	8449	-3872	3485	3310	21296	48848	30570
2	Fatehabad	30938	34149	87942	144514	202753	177589	30014	156856	49247
3	Hisar	68571	75709	122692	210685	182043	270290	66317	276599	139564
4	Kaithal	20112	19129	42144	78407	61957	75645	38916	111091	105725
5	Kurukshetra	21233	27066	33054	58936	35335	24633	30612	64785	36567
6	Panchkula	9522	2299	1092	-20151	-16207	-13612	1232	6358	9377
7	Sirsa	12750	29332	26676	19991	155512	159810	62957	247211	97191
8	Yamunanagar	35015	40310	58068	98145	35406	29738	44398	61670	53040

Table 11 (ii): Number of brick kilns which can be operated with the Assimilative Carrying Capacity/Available Supportive Capacity

S. No.	Name of District	No. of Zig Zag type brick kilns	*No. of brick kilns which can be operated								
			Jan	Feb	Mar	Apr	May	Jun	Oct	Nov	Dec
1	Ambala	106	86	99	98	110	103	103	85	57	75
2	Fatehabad	61	30	27	-27	-84	-142	-117	31	-96	12
3	Hisar	192	123	116	69	-19	10	-78	126	-85	52
4	Kaithal	90	70	71	48	12	28	14	51	-21	-16
5	Kurukshetra	59	38	32	26	0	24	34	28	-6	22
6	Panchkula	51	41	49	50	71	67	65	50	45	42
7	Sirsa	102	89	73	75	82	-54	-58	39	-145	5
8	Yamunanagar	82	47	42	24	-16	47	52	38	20	29

*Negative values indicate that no brick kiln can be operated

xiii. The number of brick kilns which could be permitted to operate in a particular district within the assimilative carrying capacity/available supportive capacity of the ambient air environment was estimated as explained above. Based on the evaluation of the data and estimation of the carrying capacity as explained in the previous section, there is no assimilative capacity available in the ambient air environment in the Non-NCR districts of Haryana for simultaneous operation of all the existing brick kilns, during the period i.e. October to June, even after adopting Zig-zag technology. The outcome of the month-wise and district-wise estimation w.r.t. the number of brick kilns which can be operated within the assimilative capacity/available supportive capacity without any negative effect on the ambient air is summarized in **Table 12**.

Table 12: Month-wise and District-wise estimation of the number of Zig-zag type brick kilns, which can be operated in Non-NCR Districts of the State of Haryana

S. No.	Name of District	No. of Zig Zag type brick kilns	*Month-wise number of Zig-zag type brick kilns, which can be operated without affecting the ambient air quality I.e. within the assimilative capacity/available supportive capacity								
			Jan	Feb	Mar	Apr	May	Jun	Oct	Nov	Dec
1	Ambala	106	86	99	98	110	103	103	85	57	75
2	Fatehabad	61	30	27	-27	-84	-142	-117	31	-96	12
3	Hisar	192	123	116	69	-19	10	-78	126	-85	52
4	Kaithal	90	70	71	48	12	28	14	51	-21	-16
5	Kurukshetra	59	38	32	26	0	24	34	28	-6	22
6	Panchkula	51	41	49	50	71	67	65	50	45	42
7	Sirsa	102	89	73	75	82	-54	-58	39	-145	5
8	Yamunanagar	82	47	42	24	-16	47	52	38	20	29

* Negative values indicate that no brick kilns can be operated.

xiv. With regard to the impact of brick kilns' operation in Non-NCR districts of Haryana on the air quality of NCT of Delhi, it is submitted that a joint study on "Source Apportionment of PM_{2.5} and PM₁₀ of Delhi NCR for identification of major sources" was conducted by Automotive Research Association of India (ARAI) and The Energy and Resources Institute (TERI) for Department of Heavy Industry, Ministry of Heavy Industries and Public Enterprises, New Delhi. The study, based on data for 2016, assessed sectoral and sub-sectoral contribution using receptor and dispersion modelling techniques and indicated that brick kiln industry contributed about 5% and 7% w.r.t. PM₁₀ emissions in summer and winter respectively, in ambient air of Delhi and NCR (relevant part of the report is attached as **Annexure-8**). It was also assessed that, with conversion to Zig-zag technology, the contribution of brick kiln may come down to further 2% (Summer) to 4% (Winter). The Zig-zag technology in brick kilns of NCR regions has been implemented w.e.f. 30.9.2017 and the brick kilns which have not adopted Zig-zag technology have been closed down by the respective SPCBs, thus reducing the number of operational brick kilns in NCR regions by around 50%. Therefore, the estimated contribution of brick kilns in the ambient air (PM₁₀) of Delhi NCR for the base year 2019 is expected to be further reduced. It

may please be submitted that the above estimates are for brick kilns operated in the entire area and not-just limited to Non-NCR districts of Haryana.

Dispersion modelling technique was again applied for assessing the impact of brick kilns located in Non-NCR districts of Haryana on the air quality of NCT of Delhi for the base year 2019. The results indicate the impact of operation of brick kilns in Non-NCR regions of Haryana, on air quality of Delhi NCR (PM_{2.5} and PM₁₀) to be negligible in both summer and winter. Therefore, it may be inferred that the operation of brick kilns in Non-NCR regions of Haryana, with all dust control measures in place, is not expected to have significant impact on the ambient air quality of NCT of Delhi, though it might affect the nearby areas.

3. Submission

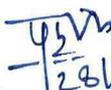
Following submissions including conclusion drawn from the monitoring results and the above analysis are made:

1. Analysis based on the available data indicate that emissions from Zig-zag type brick kilns are significantly lower in comparison to FCBTK operating with Coal or Agro-residues as fuel. Therefore, conventional brick kilns using agro-residues may not be substitute to Zig-zag based kilns.
2. Study conducted on Top soil and Excavated/desurfaced soil in Seven Non-NCR Districts of Haryana indicted that while at some of the samples/sites, different soil fertility parameters like organic matter, available N, P, K, Fe and Zn were significantly low in concentration in the desurfaced soil layer, other samples/sites were found to be having higher concentration of soil fertility parameters in the excavated/desurfaced soil. Further studies may be required to establish the impact of brick earth excavation on the fertility of top soil. However, the literature/research studies suggest that the fertility of top soil is negatively affected by use of top soil in brick manufacturing. Therefore, area specific measures are required to preserve the top soil.
3. The preservation of top soil should be incorporated in the mining plan/Mining License issued by the Mining Department to Brick manufacturers. The submission of the compliance report of the conditions of mining license, may be incorporated as one of the conditions of 'Consent to Operate' granted by State Pollution Control Boards (SPCBs).
4. The overall fugitive dust emissions from all type of brick kilns, irrespective of the firing technology (FCBTK or Zig-Zag) adopted, are similar and most of the brick kilns monitored in the present study were also observed to be lacking in the implementation of the fugitive dust emissions control measures specified by the respective State Pollution Control Boards. Therefore, the brick kilns and SPCBs must ensure adherence to the conditions prescribed in the 'Consent to Operate'.

5. The CAAQMS data w.r.t. PM₁₀ concentration in the ambient air for the last three years were found to be exceeding the prescribed ambient air quality standards in Non-NCR districts of Haryana, indicating limitation in the carrying capacity of ambient air environment.
6. The outcome of dispersion modelling study for the data of the base year 2019 indicates that operation of brick kilns in Non-NCR districts of Haryana are expected to have negligible contribution on ambient particulate matter concentration (PM₁₀ and PM_{2.5}) in NCT of Delhi. However, it may impact ambient air quality in the nearby areas.
7. It may also be pertinent to submit that air quality within a district may have significant spatial variations. Therefore, SPCBs may take up detailed study in the brick kiln clusters with more number of monitoring stations, through satellite based Aerosol Optical Depth (AOD) data or use of appropriate models to further refine spatial air quality profile and carrying capacity.
8. It is submitted that carrying capacity of environment is usually referred as the maximum population that can be sustained by specific environment.
9. The carrying capacity of the air environment of an area will depend on the pollution load and capacity of dispersion of pollution. The carrying capacity can be enhanced through various means including technology interventions. The Hon'ble NGT order dated September 09, 2021 in the matter of OA No 19/2021 recognizes the concern that particulate matter concentration are higher in the central Indian /Indo Gangetic plains as compared to Southern, Eastern/North-eastern parts of the country and there was a need to maintain balance in developmental activities and environmental protection, air pollution problems of Indo-Gangetic Plain and requirement of a good scientific framework to deal with the issues related to carrying capacity, development, technologies, mitigation measures, etc. for environmentally sound development. Hon'ble NGT has directed for preparation of such a science based expert report on the issue.
10. In the districts with restrictive carrying capacity (**Table 12**), the selection of brick kilns which can be operated may be made in such a manner that there is distance of 800 mtr between two operational brick kilns and all the brick kilns permitted to operate must be complying with the conditions of the consent to operate and various guidelines/directions issued for dust control measures, so as to ensure minimum localized impact on the ambient air.
11. MoEF&CC vide Notification G.S.R. 143(E), dated 22.02.2022 notified revised standards for brick kilns (**Annexure-9**). Key features of revised standards are:
 - (i) Standard for PM emissions from stack of brick Kiln revised to 250 mg/ Nm³
 - (ii) New brick kilns shall be based on zig-zag technology or vertical shaft or use of PNG as fuel
 - (iii) Existing brick kilns shall be converted to zig-zag technology or vertical shaft or use of PNG as fuel in brick making within a period of one year in case of kilns located within a 10 km radius of non-attainment cities and two years for other areas

- (iv) Only approved fuels such as PNG, coal, fire wood and/or agricultural residues are permitted; Use of pet coke, tyres, plastic, hazardous waste shall not be permitted
- (v) Permanent facility for port hole and platform according to the norms laid down by the Central Pollution Control Board (CPCB) will be provided
- (vi) Brick kilns should follow Fugitive dust emission control guidelines as prescribed by concerned State Pollution Control Boards (SPCBs), and ensure that the roads for transporting raw material or bricks are paved roads.

This report is being filed in compliance of the orders of Hon'ble National Green Tribunal.


- 28/02/2022
Prashant Gargava
Member Secretary

Central Pollution Control Board, Delhi

Dated: February 28, 2022

Item No. 01

Court No. 1

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

Original Application No. 1088/2018
(I.A. No. 98/2019, I.A. No. 100/2019, I.A. No. 101/2019,
I.A. No. 119/2019 & I.A. No. 266/2019)

Dinesh Chahal & Ors.

Applicant(s)

Versus

Union of India & Ors.

Respondent(s)

Date of hearing: 30.01.2020
Date of uploading on the website: 06.02.2020

CORAM: HON'BLE MR. JUSTICE ADARSH KUMAR GOEL, CHAIRPERSON
HON'BLE MR. JUSTICE S.P WANGDI, JUDICIAL MEMBER
HON'BLE DR. NAGIN NANDA, EXPERT MEMBER
HON'BLE MR. SIDDHANTA DAS, EXPERT MEMBER

ORDER

1. Question for consideration is the validity of the order issued by the Director, Food, Civil supplies and Consumers Affairs, Government of Haryana, Chandigarh – Respondent No. 3 extending time limit for adoption of Zig-zag Technology for running of the brick kilns beyond NCR area upto 31.07.2019, without any scientific study on carrying capacity for such activity and without any safeguards. Further question which has emerged during the proceedings is permissibility of FCBTK technology kilns, using agro fuel. Issue of permissibility even of Zig-zag technology kilns in NCR region on account of adverse impact on air quality is being dealt with by a separate order in O.A. No. 1016/2019.

2. The matter was considered on 30.04.2019 as follows:

“2. Case of the applicant is that air pollution is causing deaths and diseases and to remedy the situation, the Central Pollution Control Board (CPCB) directed adoption of Zig Zag Technology on 30.12.2015 for NCR. Similar order was passed by the Environmental Pollution (Prevention and Control) Authority (EPCA) asking the NCR States to use Zig Zag Technology for brick kilns in the light of the order of the CPCB. However, without any study or safeguards for the norms under the Air (Prevention and Control of Pollution) Act, 1981 (Air Act), the Food and Supply Department, State of Haryana allowed the conventional brick kilns to operate in non-NCR Region, contrary to the decision of the State of Haryana itself requiring improved emission technology to be used for operating the brick kilns.

3. Vide order dated 07.01.2019, while issuing notice, this Tribunal stayed the operation of the order of the Director, Food, Civil supplies and Consumers Affairs, Government of Haryana, Chandigarh. The matter was again considered on 21.02.2019 with reference to the contention that the impugned order was only for Non-NCR to which order of CPCB or EPCA did not apply. The Tribunal held that even in Non-NCR, Standards of Ambient Air Quality laid down under Section 17 (g) of the Air Act are required to be followed. If the impugned order has been passed without undertaking any study on status of ambient air quality without any carrying capacity assessment to take the additional load at concerned areas and without any safeguards on ‘Precautionary’ principle, the same may not be justifiable having regard to the acknowledged adverse impact of operation of the brick kilns on the ambient air quality. Reference was made to the Judgements of the Hon’ble Supreme Court in *M.C. Mehta v. Union of India*, (1998) 9 SCC 149, *M.C. Mehta v. Union of India* (2000) 7 SCC 422, *M.C. Mehta v. Union of India*, (2002) 4 SCC 378, *K. Guruprasad Rao v. State of Karnataka*, (2012) 12 SCC 736 wherein the Hon’ble Supreme Court directed closure or shifting of brick kiln industries and *M.C. Mehta v. Union of India*, (2001) 9 SCC 235 laying down that brick kilns may be allowed to operate after studying the impact on human population and vegetation. The State of Haryana sought time to show whether any exercise was undertaken as per the ‘Precautionary’ principle of environment while passing the order. The interim order was allowed to continue.

4. **An affidavit has been filed by the State of Haryana on 04.04.2019 which does not show any study having been undertaken except to say that the CPCB has proposed that conventional brick kilns using agricultural residue should be allowed and that conversion to Zig Zag Technology will lead to financial hardship and inflation in the market.**

5. I.A. No. 98/2019 has been filed by certain brick kilns for variation of interim order. The application states that brick kilns have been granted Consent to Operate and have constructed stack height of 30 meters which itself was adequate safeguard. There is no justification for requirement of Zig Zag technology beyond the NCR and direction be given for use of crop residue as suggested by CPCB.
6. The application was directed to be considered along with the main case. I.A. No. 266/2019 was filed for early hearing in the light of the order of the Hon'ble Supreme Court dated 15.03.2019 to consider whether the interim order needs to be varied. On 12.04.2019, the CPCB took time to take instructions. However, no affidavit has been filed by the CPCB so far.
7. Thus, the question for consideration is whether on 'Precautionary' principle, any study of ambient air quality is required for permitting operation of brick kilns in the State of Haryana. This led to earlier decision of the Government restricting running of brick kilns in Punjab and Haryana except by using Zig Zag technology. Impugned order relaxed this requirement.
8. Learned counsel for the applicant submits that in absence of an expert study with regard to the status of ambient air quality and **carrying capacity assessment, the impact of running brick kiln in the impugned order permitting all brick kilns to operate upto 31.07.2019 in non-NCR area is not justified.** Learned counsel for respondents submitted that conventional brick kilns using crop residue may be allowed. It was also submitted that this Tribunal has no jurisdiction as interference by the Tribunal amounts to exercise of power of 'judicial review.'
9. We are satisfied that in absence of any study in spite of orders of this Tribunal dated 21.02.2019, it will be hazardous to permit operation of the brick kilns in view of acknowledged adverse impact on the air quality. At the same time, we direct the State of Haryana and the CPCB to undertake study of air quality carrying capacity assessment and impact of operation of the conventional brick kilns using agri-residue at the earliest and furnish a report to this Tribunal. CPCB will be the nodal agency. If burning of crop residue helps the situation, the same may be studied and report submitted. Mechanism be suggested to ensure that only crop residue is used for firing when conventional brick kilns are operated. We note that impugned order is not limited to kilns using crop residue. The order applies to every kiln without any restriction or safeguard. The same will have to be modified to that extent.
10. As regards the objection raised on behalf of the affected brick kilns that this Tribunal has no jurisdiction in the

matter in view of the judgement of the Hon'ble Supreme Court in Tamil Nadu Pollution Control Board v. Sterlite Industries, AIR 2019 SC 1074, we do not find any merit in the submission. The operation of the brick kilns impacting air quality raises a substantial question of environment and for protection of environment, this Tribunal has jurisdiction to pass orders under Section 15 of the NGT Act which also includes power to issue interim order. While Tribunal may not exercise 'judicial review' jurisdiction of High Court and Supreme Court, jurisdiction under Sections 14, 15 and 20 of the NGT Act, 2010 can certainly be exercised. Otherwise setting up of Tribunal will have no purpose.

List for further consideration on 15.05.2019 in the light of expert study to be produced by the State of Haryana/CPCB. This date is being subject of report of expert Committee being received. If giving report takes more time, the date will have to be extended."

3. Thereafter, the matter was again considered on 30.07.2019 and it was observed:

*"4. The report furnished today by the CPCB is not adequate in terms of the order of this Tribunal. Realizing this state of affairs, learned Counsel for the CPCB as well as the officers of the CPCB who are present seek further time to file a proper report which may enable this Tribunal to assess the information whether such **brick kilns can be allowed by using crop residue or otherwise, apart from the brick kilns operating by using zig zag technology.***

5. The study may be carried out in comparable area. It is stated that the study requires three months. The CPCB may in its report indicate the location/area and names of the brick kilns where study has been carried out.

6. Though operation of order was only till 31.07.2019 which was stayed by this Tribunal, the studies may still be helpful for regulating the working of brick kilns."

4. Accordingly, further report dated 22.01.2020 has been filed by the CPCB. The report does not mention the carrying capacity of the area in question i.e. non-NCR area in the State of Haryana. Though such capacity in respect of Suratgarh area, Distt. Sriganganagar has been assessed and found to be negative. The relevant portion of report is given below:

“	<p>Estimation of total existing PM10 Load in Suratgarh Area, Rajasthan during</p>
	<p>study period:</p>
	<p>Total area of Suratgarh in Km²: 2827.56 (Ref.: District census Handbook, Ganganagar, 2011, Directorate of Census Operations, Rajasthan) Mixing Height of Air in Suratgarh in Km: 1.066154 (Ref: Since site specific mixing heights were not available, mixing heights based on IMD Publication "Atlas of Hourly Mixing heights and Assimilative Capacity of Atmosphere in India", was considered. No air modeling was done in this study to calculate the mixing height) Total Volume of Air in Suratgarh in Km³: $2827.56 \times 1.066154 = 3014.614$ Average measured PMio Concentration of Ambient Air in Suratgarh Area (Ref: Table 8: Ambient Air Quality Results; S.No, 5 & 6) during study period: 523 pg/m³ i.e. 523 Kg/Km³ Therefore, Total estimated load of particulate matter (PM to) in ambient air of Suratgarh Area: $(3014.614 \times 523)/1000 = 1576.64$ MT</p>
	<p>Estimation of Assimilative Capacity w.r.t. PMT in Suratgarh Area,</p> <p>Total area of Suratgarh in Km²: 2827.56 (Ref.: District census Handbook, Ganganagar, 2011, Directorate of Census Operations, Rajasthan) Mixing Height of Air in Suratgarh in Km: 1.066154 (Ref: Since site specific mixing heights were not available, mixing heights based on IMD Publication "Atlas of Hourly Mixing heights and Assimilative Capacity of Atmosphere in India", was considered. No air modeling was done in this study to calculate the mixing height) Total Volume of Air in Suratgarh in Km³: $2827.56 \times 1.066154 = 3014.614$ Particulate Matter (PMio) required to keep Ambient air quality at Satisfactory Level: 100 pg/M³ i.e 100 Kg/Km³ (Ref: Air Quality Index) Therefore, Assimilative Capacity w.r.t PMio in ambient air of Suratgarh Area: $(3014.614 \times 100)/1000 = 301.46$ MT</p>
	<p>Estimation of Supportive Capacity w.r.t. PMio in Suratgarh Area, Rajasthan</p>
	<p>during study period:</p>
	<p>Total estimated load of PMio in ambient air of Suratgarh Area during study period: 1576.64 MT Assimilative Capacity w.r.t PMio in ambient air of Suratgarh: 301.46 MT Supportive Capacity = Assimilative Capacity - Total Estimated Load Therefore, Supportive Capacity w.r.t. PMio in ambient air of Suratgarh Area: $301.46 - 1576.64 = 1275.18$ MT</p>
”	

- The other issue dealt with is whether brick kilns can be allowed by using crop residue as a substitute for Zig-zag technology. The observations and conclusions drawn in the report are non-conclusive and cannot be relied upon in terms of small data base of sample size and number of days for which the sampling has been carried out. Besides, more brick kilns in each category should have been covered to avoid statistical errors in decision making. The performance of

brick kilns is required to be evaluated against the background concentration and carrying capacity of the area. Comparison in the report has been made with incomparable situations, as was explained during the course of hearing. From the data made available by the joint Committee it is evident that particulate emissions for Zig-zag kilns using coal as a fuel is much lower than brick kilns operating on FCBTK technology using agro-residue as a fuels both with regard to initial firing and mid firing situations. Further, emission levels also vary quite significantly amongst different fuel types under agro-residue category. Further justification of impact of higher PM concentration during initial firing has no scientific logic. The joint Committee has erred in concluding that the impact of higher PM concentration during initial firing may not be significant when overall operation of any brick kiln for a particular season is considered.

6. It is acknowledged in the report of joint Committee that stack emissions are less in case of kilns operating on Zig-zag technology, compared to the kilns operating on FCBTK technology on the same fuels. The report further mentions that introduction of FCBTK technology using agro-residue may be done only after carrying capacity assessment of specific area, covering estimation of total existing PM load, assimilative capacity with regard to PM and supportive capacity with regard to PM. Further, in view of large number of brick kilns operating in the area, besides carrying capacity issue with regard to ambient air, there are issues with regard to environmental degradation on account of operation of such large number brick kilns having potential for loss of productive top soil which takes thousand of years to form and is a prime factor which determines agricultural productivity.

7. For the above reasons, while the life of impugned order dated 07.12.2018 passed by the Director, Food, Civil supplies and Consumers Affairs, Government of Haryana has expired, question whether FCBTK technology can be allowed in non-NCR region of Haryana by using agri-residue will be determined in the light of further report as to the carrying capacity of the area in the light of potential for impact on the air quality of the area and on NCT Delhi specially during the winter months and degradation of top soil.

8. Accordingly, let the carrying capacity study which has adequate samples in terms of number of brick kilns and days for which the emissions monitored be conducted covering the impact on ambient air and the loss of top soil. Such study may particularly assess the permissible number of brick kilns and technology to be used for the same in the non-NCR region. Let further report in the matter be furnished by the Member Secretary, CPCB by 31.03.2020 by e-mail at judicial-ngt@gov.in.

List again on 14.04.2020.

Adarsh Kumar Goel, CP

S.P Wangdi, JM

Dr. Nagin Nanda, EM

Siddhanta Das, EM

February 06, 2020
O.A. No. 1088/2018
DV



HARYANA STATE POLLUTION CONTROL BOARD
C-11, SECTOR-6, PANCHKULA
Ph-2577870-73 E-mail: hspcbsscscientist@gmail.com

No. HSPCB/Misc. Cell/2022/SP1-1

Dated 14.01.2022

To

Dr. Narender Sharma,
Additional Director, CPCB

Sub: - Brick Kilns data of Non -NCR districts of Haryana.

Kindly refer to the subject cited above.

Please find enclosed herewith Brick Kilns data of Non-NCR districts of Haryana as desired.

This is for information and further necessary action, please.

DA/as above.

Dr.
RAJESH
GARHIA

Digitally signed
by Dr. RAJESH
GARHIA
Date: 2022.01.14
12:19:33 +05'30'

Sr. Scientist (HQ)
For HSPCB

Format for development of Brick Kiln inventory NCR Districts of Haryana

Sr. No.	Region	Name & Address of Brick Kiln	Production Capacity/ Operational Capacity of the unit	Status of Consent/NOC	Type of fuel used and Quantity	Latitude	Longitude	Details of stack shape, stack height , Porthole location and Platform
1	Hisar	Aggarwal Bricks Co., Vill. Pabra, Distt. Hisar, Santosh Rani, 9812329669	Bricks and Tiles-40000 Number/Day	Granted vide No. 8546212 valid upto 31.03.2024	Coal and Agro waste- 3 T/Day	29.444632	75.801177	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
2	Hisar	Akshita Gram Udyog BKO, Vill. Dhani Shankari, Tehsil Hansi, Distt.- Hisar, Mesar Devi, 9466533222	Bricks and Tiles-45000 Number/Day	Granted vide No. 8449029 upto 31.03.2023	Coal and Agro waste- 4.5 T/Day	29.045238	75.972220	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
3	Hisar	Bajrangbali Bricks Co. Vill.- Kharkhara, Distt. Hisar	Bricks and Tiles-40000 Number/Day	Granted vide No. 8518568 upto 31.03.2026	Coal and Agro waste- 4.5 T/Day	29.401864	75.942778	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
4	Hisar	Bhola Bhatta Gram Udyog B.K.O, vill. Moth Rangran, Distt. Hisar, Basant Kumar, 9416361007	Bricks and Tiles-25000 Number/Day	Granted vide No. 7355833 upto 31.03.2022	Coal and Agro waste- 2 T/Day	29.241135	76.086983	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
5	Hisar	Bhola Brick Co., Vill.- Kanoh, Distt. Hisar, SURESH KUMAR, 9416484828	Bricks and Tiles-30000 Number/Day	Granted vide No. 8519145 upto 31.03.2024	Coal and Agro waste- 2.5 T/Day	29.390702	75.772105	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

Dr. RAJESH GARHIA
 Digitally signed by
 Dr. RAJESH GARHIA
 Date: 2022.01.14
 12:14:09 +05'30'

6	Hisar	Gagan Brick Co, Vill. Lohari Ragho, Distt. Hisar, Preet Singh, 9416361007	Bricks and Tiles-45000 Number/Day	Granted vide No. 6173346 upto 31.03.2023	Coal and Agro waste- 3 T/Day	29.192278	75.928922	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
7	Hisar	Ganesh BKO, Vill.- Bado Pati, Distt. Hisar, Ramesh Kumar Sharma, 9466533222	Bricks and Tiles-45000 Number/Day	Granted vide No. 7119114 upto 31.03.2022	Coal and Agro waste- 4 T/Day	29.303545	75.820978	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
8	Hisar	Ganga Bricks Co., Vill.- Chanot, Distt. Hisar, Sitender, 9802929000	Bricks and Tiles-40000 Number/Day	Granted vide No. 6173346 upto 31.03.2023	Coal and Agro waste- 3 T/Day	29.192278	75.928922	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
9	Hisar	Balaji Bricks Co., Vill. Kanwari, Distt. Hisar, Jagdish Kumar, 9416075977	Bricks and Tiles-45000 Number/Day	Granted vide No. 7028409 upto 31.03.2021	Coal and Agro waste- 4.5 T/Day	28.987966	75.829910	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
10	Hisar	Bhola Bricks Company, Vill.- Bichhpari, Distt. Hisar, Mahinder Singh, 9416164897	Bricks and Tiles-40000 Number/Day	Granted vide No. 7179135 upto 31.03.2023	Coal and Agro waste- 4.5 T/Day	29.333564	75.833573	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
11	Hisar	Boora Bricks Kiln Owner, Barwala, Distt. Hisar, Hawa Singh, 09416532387	Bricks and Tiles-25000 Number/Day	Granted vide No. 7142816 upto 31.03.2025	Coal and Agro waste- 2 T/Day	29.325443	75.910498	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

12	Hisar	Daya Nand Bhatta Co., Vill. Bass Khurd Bijjan, Distt. Hisar, Mangal Deep, 9812330307	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8408064 upto 31.03.2026	Coal and Agro waste- 2.5 T/Day	29.100192	76.163323	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
13	Hisar	Dhundwal Bricks Co., Vill.- Kuleri, Distt. Hisar, Raj Kumar, 9812642045	Bricks and Tiles- 45000 Number/Day	Granted vide No. 7156336 upto 31.03.2022	Coal and Agro waste- 3 T/Day	29.354615	75.650300	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
14	Hisar	Garhwal Bricks Co., Vill.- Mingni Khera, Distt. Hisar, Phool Singh Garhwal, 9416160069	Bricks and Tiles- 45000 Number/Day	Granted vide No. 3601155 upto 31.03.2022	Coal and Agro waste- 4 T/Day	29.198973	75.578421	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
15	Hisar	Global Bricks Co., Vill.- Sultanpur, Distt. Hisar, Rajesh, 9416711381	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8440854 upto 31.03.2026	Coal and Agro waste- 3 T/Day	29.006860	75.868306	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
16	Hisar	Golden Bricks Company, Vill. Bithmara, Distt. Hisar, Kamlesh Rani, 9466331465	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8474161 upto 31.03.2026	Coal and Agro waste- 4.5 T/Day	29.571603	75.924537	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
17	Hisar	Hansi Bhatta GUM, Vill.- Umra, Distt. Hisar, Rajeshwar, 9466533222	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8561790 upto 31.03.2023	Coal and Agro waste- 4.5 T/Day	29.038828	75.901797	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

18	Hisar	Haryana BKO, Vill. Kanoh, Distt. Hisar, Sumit Suneja, 9813135333	Bricks and Tiles- 25000 Number/Day	Granted vide No. 6067251 upto 31.03.2022	Coal and Agro waste- 2 T/Day	29.368748	75.743506	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
19	Hisar	Inderjit & Co., Vill.- Harikot, Distt. Hisar, SURESH KUMAR, 9215865090	Bricks and Tiles- 30000 Number/Day	Granted vide No. 7159622 upto 31.03.2022	Coal and Agro waste- 2.5 T/Day	29.067854	75.721525	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
20	Hisar	Jai Bajrang Bhatta Udyog, Vill. Kapro, Distt. Hisar, MANDEEP SINGH, 9416532387	Bricks and Tiles- 45000 Number/Day	Granted vide No. 7507571 upto 31.03.2026	Coal and Agro waste- 3 T/Day	29.356298	76.098652	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
21	Hisar	Jai Dada Khara Bricks Co., VPO- Litani, Distt. Hisar, DALBIR SINGH, 9416415215	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8516532 upto 31.03.2026	Coal and Agro waste- 4 T/Day	29.483677	75.947518	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
22	Hisar	Jai Hanuman Bricks Co, Vill. Badhawar, Distt. Hisar, Krishan Kumar, 9468021996	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8516019 upto 31.03.2024	Coal and Agro waste- 3 T/Day	29.346071	75.949303	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
23	Hisar	Jai Shri Krishan Bhatta Udyog, VPO- Mattarsham, Distt. Hisar, Krishan Kumar, 9416290858	Bricks and Tiles- 45000 Number/Day	Granted vide No. 7227617 upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	29.188967	75.584772	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

24	Hisar	K.B.C, Bricks Co., Vill. Gorchi, Distt. Hisar, Rajesh Kumar, 9996174612	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6038962 upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	29.029640	75.575247	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
25	Hisar	Kapro Bricks Co., Vill.- Kapro, Distt. Hisar, Anoop, 9992363399	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8519203 upto 31.03.2024	Coal and Agro waste- 2 T/Day	29.392680	76.111848	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
26	Hisar	Kartik Bricks Co., Vill. Chaudhariwas, Distt. Hisar, Ravi Kumar, 8059720006	Bricks and Tiles- 30000 Number/Day	Granted vide No. 6039944 upto 31.03.2022	Coal and Agro waste- 2.5 T/Day	29.028402	75.577613	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
27	Hisar	Kissan BKO, Vill.- Migni Khera, Distt. Hisar, Mahaveer Singh, 9466533222	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8455627 upto 31.03.2023	Coal and Agro waste- 3 T/Day	29.189065	75.579017	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
28	Hisar	Kissan BKO, Vill.- Neoli Kalan, Distt. Hisar, Subhash Chander, 9416102757	Bricks and Tiles- 45000 Number/Day	Granted vide No. 6071863 upto 31.03.2022	Coal and Agro waste- 4 T/Day	29.188625	75.610357	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
29	Hisar	Kohinoor Bhatta Udyog, Vill.- Hazampur, Distt. Hisar, Krishan, 9813518211	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8455788 upto 31.03.2026	Coal and Agro waste- 3 T/Day	29.030874	75.974592	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

30	Hisar	Krishna Brick Co., Vill.- Chaudhariwas, Distt. Hisar, Shyam Sunder, 8607160925	Bricks and Tiles- 45000 Number/Day	Granted vide No. 6036751 upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	29.028116	75.579349	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
31	Hisar	Lala Hemraj & Co., BKO,Vill.- Talwandi Rukka, Distt. Hisar, Vijay Kumar, 09416532387	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6041680 upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	28.973831	75.736322	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
32	Hisar	Laxmi Bhatta Udyog, Vill.- Dhani Raju, Hansi, Distt. Hisar, Satpal, 9215977016	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8556545 upto 31.03.2024	Coal and Agro waste- 2 T/Day	29.069536	75.965539	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
33	Hisar	Laxmi BKO, Vill.- Sadalpur, Distt. Hisar, Narsi Ram, 7988044177	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8499886 upto 31.03.2022	Coal and Agro waste- 2.5 T/Day	29.328172	75.434100	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
34	Hisar	Lohan Bhatta Udyog, Vill.- Bhaini Amirpur, Narnaund, Distt. Hisar, Kuldeep, 9813432717	Bricks and Tiles- 45000 Number/Day	Granted vide No. 5794515 upto 31.03.2022	Coal and Agro waste- 3 T/Day	29.240180	76.136280	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
35	Hisar	Maa Durga Bricks Co. BKO, Vill. Sultanpur, Distt. Hisar, Ishwar Dutt, 9416361284	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8406616 upto 31.03.2022	Coal and Agro waste- 4 T/Day	29.015571	75.854133	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

36	Hisar	N.K. Brick Kiln, Vill.- Mattarsham, Distt. Hisar, Kanta Devi, 9416435533	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8477660 upto 31.03.2022	Coal and Agro waste- 3 T/Day	29.188310	75.580822	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
37	Hisar	Nand Bricks Co., Vill.- Sultanpur, Distt. Hisar, Chanchal Kumar Goyal, 9416160069	Bricks and Tiles- 45000 Number/Day	Granted vide No. 6978407 upto 31.03.2025	Coal and Agro waste- 4.5 T/Day	29.018666	75.856252	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
38	Hisar	Navdeep Bricks. Co. Vill. Badhwar, Distt. Hisar, Kuldeep Singh, 9813202298	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8559663 upto 31.03.2023	Coal and Agro waste- 4.5 T/Day	29.330494	75.946220	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
39	Hisar	New Dhillon Bricks Co., Vill.- Simani Bolan, Distt. Hisar, Honshiyar Singh, 9416160069	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8485352 upto 31.03.2022	Coal and Agro waste- 2 T/Day	29.425490	75.709975	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
40	Hisar	O.P.S. Bricks Co., Vill. Siwani Bolan, Distt. Hisar, Dharamveer Sharma, 9416044904	Bricks and Tiles- 30000 Number/Day	Granted vide No. 7099124 upto 31.03.2022	Coal and Agro waste- 2.5 T/Day	29.425630	75.711138	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
41	Hisar	Om Bricks Co., VPO- Mangali Jhara, Distt. Hisar, Mohar Singh, 9416040639	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8442010 upto 31.03.2022	Coal and Agro waste- 3 T/Day	29.064468	75.705860	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

42	Hisar	Om Parkash Kamal Kumar, Vill.- Nangthala, Distt. Hisar, Rang Lal Sharma, 9466533222	Bricks and Tiles- 45000 Number/Day	Granted vide No. 7119076 upto 31.03.2022	Coal and Agro waste- 4 T/Day	29.330510	75.694742	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
43	Hisar	Raja Bricks Co. Vill. Badhawar, Distt. Hisar, Bimal Devi, 9991654800	Bricks and Tiles- 40000 Number/Day	Granted vide No. 7226267 upto 31.03.2022	Coal and Agro waste- 3 T/Day	29.331063	75.938663	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
44	Hisar	Sachin Bhatta Udyog BKO, Vill. Sultanpur, Distt. Hisar, Mala Ram, 9812016729	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8518793 upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	29.047006	75.869451	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
45	Hisar	Sat Kabeer Bricks Co. Village Kharak Punia, Distt. Hisar, Rajbir Singh, 09416532387	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6072091 upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	29.333563	75.999847	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
46	Hisar	Shakti Brick Co., Vill.- Kharar Alipur, Distt. Hisar, Rishal Singh, 9416674399	Bricks and Tiles- 25000 Number/Day	Granted vide No. 7094862 upto 31.03.2022	Coal and Agro waste- 2 T/Day	29.117315	75.870861	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
47	Hisar	Shiv Brick Co., Vill.- Saharwa, Distt. Hisar, Manjeet, 9466533222	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8560105 upto 31.03.2023	Coal and Agro waste- 2.5 T/Day	28.946753	75.729513	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

48	Hisar	Shivam Bricks Co., Vill. Chuli Bagariyan, Distt. Hisar, Rajesh Kumar, 9416160069	Bricks and Tiles-45000 Number/Day	Granted vide No. 4600679 upto 31.03.2023	Coal and Agro waste- 3 T/Day	29.301462	75.410190	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
49	Hisar	Shree Balaji BKO, Vill.- Bithmara, Distt. Hisar, Ramesh, 9729542191	Bricks and Tiles-45000 Number/Day	Granted vide No. 8475479 upto 31.03.2026	Coal and Agro waste- 4 T/Day	29.574741	75.933851	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
50	Hisar	Shivalik Bricks Co., Vill. Niana, Distt. Hisar, Krishan Chand, 9812039353	Bricks and Tiles-40000 Number/Day	Granted vide No. 7182346 upto 31.03.2023	Coal and Agro waste- 3 T/Day	29.208930	76.237943	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
51	Hisar	Shree Balaji Intt.Bhatta Udyog, Vill.- Sadalpur, Distt. Hisar, Ramavtar, 9416160069	Bricks and Tiles-45000 Number/Day	Granted vide No. 7195090 upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	29.332153	75.440313	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
52	Hisar	Shree Ram Bhatta Co., Vill- Dhansu, Distt. Hisar, Manphool, 9416584267	Bricks and Tiles-40000 Number/Day	Granted vide No. 8406722 upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	29.233695	75.836272	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
53	Hisar	Shree Shyam Baba Bricks Co., Vill.- Saharwa, Distt. Hisar, Dharam Singh, 9416339783	Bricks and Tiles-25000 Number/Day	Granted vide No. 4761231 upto 31.03.2023	Coal and Agro waste- 2 T/Day	28.910526	75.739558	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

54	Hisar	Deep Bricks Co., Vill- Kapro, Hisar, Yogesh, 9896676987	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8550509 upto 31.03.2022	Coal and Agro waste- 2.5 T/Day	29.401323	76.116723	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
55	Hisar	Yadav Brick Co., VPO- Dhani Sankri, Distt. Hisar, Rameshwar, 9812950070	Bricks and Tiles- 45000 Number/Day	Granted vide No. 6155206 upto 31.03.2022	Coal and Agro waste- 3 T/Day	29.043113	75.972838	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
56	Hisar	Shri Shyam Ji Brick Co, Vill.- Chaudharywas, Distt. Hisar, Krishan, 9416160069	Bricks and Tiles- 45000 Number/Day	Granted vide No. 6040119 upto 31.03.2023	Coal and Agro waste- 4 T/Day	28.994988	75.606917	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
57	Hisar	Shri Balaji Bricks Company, VPO- Pali, Distt. Hisar, Rajesh, 9468176546	Bricks and Tiles- 40000 Number/Day	Granted vide No. 7179811 upto 31.03.2025	Coal and Agro waste- 3 T/Day	29.158613	76.099130	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
58	Hisar	Sidhant Brick Co., Vill.- Kanwari, Distt. Hisar, Ramniwas, 9255990434	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8407624 upto 31.03.2023	Coal and Agro waste- 4.5 T/Day	28.990505	75.818780	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
59	Hisar	Suraj Bricks Co., Vill. Kuleri, Distt. Hisar, Chander Bhan, 9416184683	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8529937 upto 31.03.2023	Coal and Agro waste- 4.5 T/Day	29.376407	75.678537	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

60	Hisar	Yashvir Bhatta Udyog, Village Dahima, Distt. Hisar, Yashvir, 9812901351	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8545385 upto 31.03.2023	Coal and Agro waste- 2 T/Day	29.036850	75.811986	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
61	Hisar	Aggarwal Genuine Makers B.K.I., Village - Baddo Patti - 1, Tehsil Barwala, Distt. Hisar. Anshul, 8295343732	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8477762 upto 31.03.2025	Coal and Agro waste- 2.5 T/Day	29.301650	75.819880	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
62	Hisar	Tirupati Bricks Co., Vill. Mangali Jhara, Distt. Hisar, Balwant, 9812264897	Bricks and Tiles- 45000 Number/Day	Granted vide No. 5767851 upto 31.03.2023	Coal and Agro waste- 3 T/Day	29.063885	75.728345	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
63	Hisar	Vardhman BKO, Vill.- Parbhawala, Distt. Hisar, Jagdish Rai, 8684815163	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8341861 upto 31.03.2022	Coal and Agro waste- 4 T/Day	29.478205	75.923103	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
64	Hisar	Venu Gopal Brick Co, Vill. Kanoh, Distt. Hisar, Surender Goyal, 9416338641	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8547253 upto 31.03.2024	Coal and Agro waste- 4.5 T/Day	29.389430	75.745600	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
65	Hisar	T.C. Jain BKO, Vill. Bheri Akbarpur, Uklana, Ram Niwas, 09416532387	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8527401 upto 31.03.2023	Coal and Agro waste- 2 T/Day	29.479968	75.880467	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

66	Hisar	Taj Mahal Bricks Udyog Co, Dhani Khan Bahadur Hansi, Sandeep Kumar, 9991110856	Bricks and Tiles-30000 Number/Day	Granted vide No. 8540338 upto 31.03.2025	Coal and Agro waste- 2.5 T/Day	29.041833	75.972482	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
67	Hisar	Vikas BKO, Vill.- Sham Sukh, Distt. Hisar, Dinesh Sharma, 9315395958	Bricks and Tiles-40000 Number/Day	Granted vide No. 8498634 upto 31.03.2023	Coal and Agro waste- 4.5 T/Day	29.339242	75.748698	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
68	Hisar	Visvakarma Bricks Co., Vill. Mangali Jhara, Distt. Hisar, Vinay, 9416080207	Bricks and Tiles-25000 Number/Day	Granted vide No. 8446697 upto 31.03.2026	Coal and Agro waste- 2 T/Day	29.063899	75.703581	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
69	Hisar	Shri Balaji Bricks Company, VPO- Dewan, Rijak Ram, 9466347881	Bricks and Tiles-30000 Number/Day	Granted vide No. 6665768 upto 31.03.2023	Coal and Agro waste- 2.5 T/Day	29.087607	75.674781	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
70	Hisar	Baba Shankar Nath Intt. Bhatta Udyog, Vill. Balak, Jasbir, 09416532387	Bricks and Tiles-40000 Number/Day	Granted vide No. 7561442 upto 31.03.2022	Coal and Agro waste- 4 T/Day	29.391217	75.795612	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
71	Hisar	Dhanda Bricks Company, V.P.O.- Budana, Hisar, Raj, 9466428309	Bricks and Tiles-35000 Number/Day	Granted vide No. 8574206 upto 31.03.2024	Coal and Agro waste- 3.5 T/Day	29.250422	76.134593	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

72	Hisar	Bhuna Bricks Co. Uklana Road, Bhuna, Distt.- Fatehabad, Mithu Ram Raj Rani 9416338641	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8546548 upto 31.03.2024	Coal and Agro waste- 3 T/Day	29.536573	75.734533	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
73	Hisar	Dandiwal Bricks Co., Vill.- Khai, Distt.- Fatehabad, Ram Pal 9416078675	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6136042 upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	29.041833	75.972482	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
74	Hisar	Janta BKO, Rattan Garh, Distt.- Fatehabad, Parshotam Kumar, 7015093005	Bricks and Tiles- 25000 Number/Day	Granted vide No. 6137123 upto 31.03.2022	Coal and Agro waste- 2 T/Day	29.727146	75.574237	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
75	Hisar	Jai Bharat Bricks Co., Bhattu, Distt.- Fatehabad, Mulkh Raj, 9416080207	Bricks and Tiles- 30000 Number/Day	Granted vide No. 7169591 upto 31.03.2023	Coal and Agro waste- 2.5 T/Day	29.574335	75.757756	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
76	Hisar	Jindal BKO, Ayalki, Distt.- Fatehabad, ASHWANI, 9992985555	Bricks and Tiles- 45000 Number/Day	Granted vide No. 6147552 upto 31.03.2022	Coal and Agro waste- 3 T/Day	29.516762	75.422906	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
77	Hisar	Jindal BKO, Nagpur, Distt.- Fatehabad, MADAN LAL JINDAL, 9357022222	Bricks and Tiles- 45000 Number/Day	Granted vide No. 6136293 upto 31.03.2022	Coal and Agro waste- 4 T/Day	29.452489	75.709732	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

78	Hisar	Jai Jagdamba Bricks Company, Vill Dhani Thoba Ayalki, Distt. Fatehabad, SANJEEV KUMAR, 9416078675	Bricks and Tiles-30000 Number/Day	Granted vide No. 6136942 upto 31.03.2022	Coal and Agro waste- 3.5 T/Day	29.562351	75.468363	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
79	Hisar	Kailash Bricks Kiln Owner, Laloda, Distt.- Fatehabad, PUSHPA JALAN, 9416240114	Bricks and Tiles-25000 Number/Day	Granted vide No. 6192100 upto 31.03.2024	Coal and Agro waste- 2 T/Day	29.629369	75.870318	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
80	Hisar	Gill Bricks Co. Vill.- Nangali, Tohana, Distt.- Fatehabad, DALJEET SINGH, 9896000066	Bricks and Tiles-25000 Number/Day	Granted vide No. 8544291 upto 31.03.2022	Coal and Agro waste- 2.5 T/Day	29.502310	75.344149	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
81	Hisar	Aggarwal Bricks Co., Vill.- Gullar Wala, Tohana, Distt.- Fatehabad, SUSHIL UMAR, 9354834072	Bricks and Tiles-35000 Number/Day	Granted vide No. 6179655 upto 31.03.2022	Coal and Agro waste- 3.5 T/Day	29.647396	75.700053	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
82	Hisar	Bharat Bricks Supply Co., Vill.- Ayalki, Distt.- Fatehabad, RAJ KUMAR JINDAL, 9416078675	Bricks and Tiles-40000 Number/Day	Granted vide No. 7074801 upto 31.03.2023	Coal and Agro waste- 4.5 T/Day	29.516762	75.422906	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
83	Hisar	Lok Sewak B.K.O, Rattangarh, Distt.- Fatehabad, YOGESH KUMAR, 9355250175	Bricks and Tiles-40000 Number/Day	Granted vide No. 6136849 upto 31.03.2022	Coal and Agro waste- 4 T/Day	29.730092	75.579786	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

84	Hisar	Modi Bricks Co., Kanheri, Tohana, Distt.- Fatehabad, SUDARSHAN MODI, 9812446575	Bricks and Tiles- 25000 Number/Day	Granted vide No. 7169422 upto 31.03.2023	Coal and Agro waste- 2.5 T/Day	29.661289	75.929570	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
85	Hisar	Mor Bricks Co. Nehla, Distt.- Fatehabad, BALBIR SINGH, 09416532387	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8518930 upto 31.03.2026	Coal and Agro waste- 3.5 T/Day	29.423464	75.745856	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
86	Hisar	Nain Bricks Co. Nehla, Distt.- Fatehabad, RAKESH NAIN, 9569661739	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8504028 upto 31.03.2024	Coal and Agro waste- 3 T/Day	29.423958	75.745493	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
87	Hisar	Pardeep Brothers BKO, Sahidawali, Distt.- Fatehabad, RAKESH BANSAL, 9416078675	Bricks and Tiles- 30000 Number/Day	Granted vide No. 6134830 upto 31.03.2022	Coal and Agro waste- 3 T/Day	29.517930	75.356410	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
88	Hisar	Pawan Kumar Rajinder Kumar, Daryapur, Distt.- Fatehabad, PAWAN KUMAR, 9416078675	Bricks and Tiles- 25000 Number/Day	Granted vide No. 7075686 upto 31.03.2023	Coal and Agro waste- 2.5 T/Day	29.521286	75.345061	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
89	Hisar	Ratta Khera Bricks Co, Rattakhera, Tohana, Distt.- Fatehabad, DHEERA SINGH, 9991889600	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8532003 upto 31.03.2023	Coal and Agro waste- 3 T/Day	29.654353	75.883552	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

90	Hisar	Satyam Bricks Co. Kukranwali, Distt.- Fatehabad, VISHAL SARAF, 9416078675	Bricks and Tiles- 30000 Number/Day	Granted vide No. 3559223 upto 31.03.2023	Coal and Agro waste- 3 T/Day	29.518581	75.376780	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
91	Hisar	Sheetal Bricks Co., Kukranwali, Distt.- Fatehabad, SHEETAL BANSAL, 9416078675	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6135435 upto 31.03.2022	Coal and Agro waste- 4 T/Day	29.502310	75.344149	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
92	Hisar	Shiv Bhole Bricks Co. Nehla, Distt.- Fatehabad, OM PARKASH BANSAL.9416042242	Bricks and Tiles- 35000 Number/Day	Granted vide No. 6081401 upto 31.03.2023	Coal and Agro waste- 3.5 T/Day	29.405970	75.751521	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
93	Hisar	Shree Balaji Bricks Co., Buwan, Distt.- Fatehabad, MUIKESH KUMAR, 9416046431	Bricks and Tiles- 45000 Number/Day	Granted vide No. 3818331 was valid upto 31.03.2020	Coal and Agro waste- 4.5 T/Day	29.602275	75.793673	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
94	Hisar	Shree Ganesh Bricks Co., Kanheri, Tohana, Distt.- Fatehabad, KARAMJEET SINGH,9417485047	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6080885 upto 31.03.2023	Coal and Agro waste- 4 T/Day	29.656826	75.927830	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
95	Hisar	Shri Balaji Bricks Co. Rattangarh, Distt.- Fatehabad, SH. PARMOD KUMAR, 9315885928	Bricks and Tiles- 35000 Number/Day	Granted vide No. 3874551 upto 31.03.2022	Coal and Agro waste- 3.5 T/Day	29.737806	75.564971	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

96	Hisar	Super Bricks Co., Bhuna, Distt.- Fatehabad, RAM AVTAR GOYAL, 09416532387	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6076655 upto 31.03.2023	Coal and Agro waste- 4 T/Day	29.521286	75.345061	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
97	Hisar	Vikas Bricks Company, VPO Manawali, Distt.- Fatehabad, VIJENDER KUMAR, 9416078675	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8547199 upto 31.03.2024	Coal and Agro waste- 3.5 T/Day	29.607783	75.797804	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
98	Hisar	Ambey Bricks Kiln Co, Khai, Distt.- Fatehabad, NAVEEN KUMAR, 9416079919	Bricks and Tiles- 45000 Number/Day	Granted vide No. 6137547 upto 31.03.2022	Coal and Agro waste- 5 T/Day	29.503262	75.375048	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
99	Hisar	Laxmi Bricks Co., Vill. Nahla, Fatehabad, (New), RAJESH KUMAR, 9812950070	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8518995 upto 31.03.2026	Coal and Agro waste- 3.5 T/Day	29.412034	75.729155	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
100	Hisar	Bhoda Bricks Co., VPO-Bhoda, Tohana, Distt.- Fatehabad, VINAY KUMAR, 9416543924	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8519079 upto 31.03.2026	Coal and Agro waste- 4.5 T/Day	29.656826	75.927830	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
101	Hisar	Anand Bricks Co., Vill.- Daryapur, Distt.- Fatehabad, SURENDER KUMAR, 9416078675	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8456645 valid upto 31/03/2022	Coal and Agro waste- 2.5 T/Day	29.521286	75.345061	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

102	Hisar	Bansal Bricks Co., Vill.- Rattangarh, Distt.- Fatehabad, ASHOK KUMAR, 9416532387	Bricks and Tiles- 45000 Number/Day	Granted vide No. 7147894 valid upto 31/03/2022	Coal and Agro waste- 4.5 T/Day	29.725124	75.565562	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
103	Hisar	Bhawan Bricks GUM, Vill.- Hassanga, Ratia, Distt.- Fatehabad, CHETAN GARG, 9416532387	Not Converting	Closed by Board	Not Converting	29.613709	75.622780	Not Converting
104	Hisar	Adarsh Bricks Co, VPO-Sarvarpur, Distt.- Fatehabad, SHUKAL GOYAL, 9416078675	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7093774 valid upto 31/03/2023	Coal and Agro waste- 3.5 T/Day	29.491430	75.314552	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
105	Hisar	Ganga Bricks Supply Co., Vill.- Hijrawan kalan, Distt.- Fatehabad., SURESH KUMAR SARAF, 9416078675	Bricks and Tiles- 25000 Number/Day	Granted vide No. 7075101 valid upto 31/03/2023	Coal and Agro waste- 2.5 T/Day	29.5190117	75.387888	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
106	Hisar	Gupta Bricks Co., Vill. Hassanga, Distt.- Fatehabad, SOM NATH, 9416532387	Bricks and Tiles- 28000 Number/Day	Granted vide No. 8449394 valid upto 31/03/2024	Coal and Agro waste- 2.5 T/Day	29.612900	75.621864	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
107	Hisar	Haryana Bricks Supply Co., Dharshul, Tohana, Distt.- Fatehabad, SHASHI MANGLA, 9416532387	Bricks and Tiles- 30000 Number/Day	Granted vide No. 7104324 valid upto 31/03/2023	Coal and Agro waste- 3T/Day	29.670437	75.730576	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
108	Hisar	Nahla Bricks Co., Vill. Nehla, Distt.- Fatehabad, PANKAJ KUMAR, 9416070970	Bricks and Tiles- 25000 Number/Day	Granted vide No. 7037969 valid upto 31/03/2024	Coal and Agro waste- 2.5 T/Day	29.403372	75.750579	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

109	Hisar	R.K. Bricks Co., Kanheri, Tohana, Distt.- Fatehabad, RAMESHWAR DASS, 9355500925	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7078196 valid upto 31/03/2022	Coal and Agro waste- 3.5 T/Day	29.680877	75.922118	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
110	Hisar	Janta BKO, Bhirdana, Distt.- Fatehabad	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8449451 valid upto 31/03/2024	Coal and Agro waste- 4.5 T/Day	29.542497,	75.5439329	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
111	Hisar	Ganesh Bricks Co., Kharati Khera	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8399866 valid upto 31/03/2023	Coal and Agro waste- 3.5 T/Day	29.501262	75.355048	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
112	Hisar	Jai Shri Ram Bricks Co., Vill. Dhingsara, Distt.- Fatehabad, SAJJAN KUMAR, 9416078675	Not Converting	Closed by Board	Not Converting	29.440625	75.36208	Not Converting
113	Hisar	Janta Bricks Supply Co. BKO, Manghera, Distt.- Fatehabad, SURESH CHANDER, 9416078675	Not Converting	Closed its own	Not Converting	29.647396	75.700053	Not Converting
114	Hisar	Subhash Brothers BKO, VPO. Nehla, Distt.- Fatehabad, SUBHASH CHANDER, 9991000052	Not Converting	Closed its own	Not Converting	29.418503	75.731804	Not Converting
115	Hisar	Chaudhary Bricks Co., Bhuna, Distt.- Fatehabad, VIRENDER PAL, 9416923873	Not Converting	Closed its own	Not Converting	29.534063	75.741452	Not Converting
116	Hisar	Shubham Bricks Co., Vill. Dhabi Kalan, Distt.- Fatehabad, RAM SAWROOP, 8295050580	Not Converting	Closed by Board	Not Converting	29.317427	75.313235	Not Converting
117	Hisar	Jandwala BKO, Ayalki, Distt.- Fatehabad	Not Converting	Closed its own	Not Converting	29.581362	75.486407	Not Converting
118	Hisar	Taneja Bricks Co., Village-Sardarewala, Distt.- Fatehabad	Dismantled	Dismantled	Dismantled	29.548211	75.872549	Dismantled
119	Hisar	Kissan BKO, Dariyapur, Distt.- Fatehabad	Not Converting	Closed its own	Not Converting	29.529286	75.345761	Not Converting

120	Hisar	Sihag Bricks Co., Vill. Ramsara, Distt. Fatehabad	Dismantled	Dismantled	Dismantled	29.587124	75.224815	Dismantled
121	Hisar	Shankar Bricks Company, Vill. Bhuna	Dismantled	Dismantled	Dismantled	29.536573	75.734533	Dismantled
122	Hisar	Shiva Bricks Co. Rattangarh	Dismantled	Dismantled	Dismantled	29.726941	75.572890	Dismantled
123	Hisar	Jagdamba Bricks Co., Buwan	Not Converting	Closed its own	Not Converting	29.608575	75.797227	Not Converting
124	Hisar	Bharat Bricks Co., Vill. Pokhree, Tohana	Dismantled	Dismantled	Dismantled	29.656532	75.759697	Dismantled
125	Hisar	Khatu Shyam BKO, Nehla	Dismantled	Dismantled	Dismantled	29.401172	75.758579	Dismantled
126	Hisar	Chaudhary Bhatta Udyog, Bosti	Dismantled	Dismantled	Dismantled	29.556756	75.813829	Dismantled
127	Hisar	Hanuman Bricks Field BKO, Chanderkalan	Not Converting	Closed its own	Not Converting	29.618280	75.806608	Not Converting
128	Hisar	Jai Hanuman Bricks Co., Jamalpur Shekha, Tohana	Not Converting	Closed its own	Not Converting	29.691315	75.810316	Not Converting
129	Hisar	Janta BKO, Hazrawa-Kalan	Not Converting	Closed its own	Not Converting	29.646246	75.557232	Not Converting
130	Hisar	Kundan Lal Bricks Co., VPO Buwan	Dismantled	Dismantled	Dismantled	29.607575	75.793413	Dismantled
131	Hisar	Parkash Chand BKO, Nagpur	Not Converting	Closed its own	Not Converting	29.657280	75.801508	Not Converting
132	Hisar	Sihag Bricks Co., Dhaba Kalan	Dismantled	Dismantled	Dismantled	29.614380	75.806158	Dismantled
133	Hisar	Tohana Bricks Co., Jamalpur Sheikhan	Dismantled	Dismantled	Dismantled	29.703096	75.846964	Dismantled
134	Hisar	Aman GUM, V.P.O. Qutubpur, Distt. Hisar	Not Converting	Closed its own	Not Converting	29.108478	75.903831	Not Converting
135	Hisar	Anand Bricks Co., Vill. Sisar, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7277695 valid upto 31/03/2021	Coal and Agro waste- 3.5 T/Day	29.077955	76.137515	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
136	Hisar	B.B.C., Vill. Bithmara, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 7050707 valid upto 31/03/2022	Coal and Agro waste- 2.5 T/Day	29.556087	75.930363	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
137	Hisar	Baba Akash Nath Bhatta Udyog, Vill. Sultanpur, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 7297281 valid upto 31/03/2026	Coal and Agro waste- 3 T/Day	29.046421	75.839082	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

138	Hisar	Baba Mungipa Bricks Co., Vill.-Boorey, Distt. Hisar	Bricks and Tiles- 38000 Number/Day	Granted vide No. 8499218 valid upto 31/03/2023	Coal and Agro waste- 3.5 T/Day	28.957422	75.762698	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
139	Hisar	Baba Prithvi Nath B.K.O., Vill. Pabra, Distt. Hisar	Bricks and Tiles- 32000 Number/Day	Granted vide No.8448963 valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.436207	75.785718	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
140	Hisar	Bajrang Bali Bricks Co., Vill.- Gurana, Distt. Hisar	Not Converting	Closed its own	Not Converting	29.306541	75.941841	Not Converting
141	Hisar	Bajrangbali Bhatta Udyog, Datta, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No.7541779 valid upto 31/03/2025	Coal and Agro waste- 3.5 T/Day	29.306658	75.936995	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
142	Hisar	Bajrang Bali Bricks Co., V.P.O. Khansa Mahajan, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No.8496945 valid upto 31/03/2022	Coal and Agro waste- 2.5 T/Day	29.332453	75.597677	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
143	Hisar	Bal Kishan Sat Parkash BKO, Vill.- Neolikalan, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 7555186 valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.189042	75.63842	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
144	Hisar	Bala Ji Bricks Co. Vill. Petwar, Narnaund, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8336841 valid upto 31/03/2022	Coal and Agro waste- 3.5 T/Day	29.14715	76.177015	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

145	Hisar	Balaji BKO, Vill.- Mirchpur, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8513815 valid upto 31/03/2022	Coal and Agro waste- 2 T/Day	29.316515	76.195037	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
146	Hisar	Balaji Bricks Co., Vill. Bhani Amirpur, Distt. Hisar	Bricks and Tiles- 45000 Number/Day	Granted vide No. 10029167 valid upto 31/03/2025	Coal and Agro waste- 4.5 T/Day	29.245242	76.133465	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
147	Hisar	Balaji Bricks Co., Vill. Dhansu, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8114479 valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.233695	75.836272	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
148	Hisar	Bharat B.K.O., Vill. Kanoh, Distt. Hisar	Not Converting	Closed its own	Not Converting	29.384401	75.741526	Not Converting
149	Hisar	Bharat Bhatta Udyog, Vill.- Sultanpur, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7480384 valid upto 31/03/2023	Coal and Agro waste- 3.5 T/Day	29.046421	75.839082	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
150	Hisar	Bharat Bricks Co, Vill.- Shyamsukh, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8529610 valid upto 31/03/2026	Coal and Agro waste- 2 T/Day	29.33956	75.756742	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
151	Hisar	Bhola Brick Co., VPO Sarhera, Distt. Hisar	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8530651 valid upto 31/03/2026	Coal and Agro waste- 4.5 T/Day	29.389987	75.97723	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

152	Hisar	Chaudhary Bricks Co., Vill. Sulakhani, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7905693 valid upto 31/03/2026	Coal and Agro waste- 3.5 T/Day	29.236075	75.836932	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
153	Hisar	Chaudhary Brothers Bricks Co., Vill. Kharar Alipur, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 7164203 valid upto 31/03/2023	Coal and Agro waste- 2.5 T/Day	29.120906	75.868705	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
154	Hisar	Deep Gram Udyog Mandal, Badhawar, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8544450 valid upto 31/03/2023	Coal and Agro waste- 3 T/Day	29.330494	75.94622	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
155	Hisar	Dhaniya Bricks Company, VPO- Sultanpur, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8518662 valid upto 31/03/2022	Coal and Agro waste- 3.5 T/Day	29.043283	75.85784	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
156	Hisar	Diamond Bhatta Udyog, Vill.- Hazampur, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8515960 valid upto 31/03/2022	Coal and Agro waste- 3.5 T/Day	29.027982	75.974691	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
157	Hisar	Gogia Brick Co., Vill.- Bherian, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8826565 valid upto 31/03/2026	Coal and Agro waste- 2.5 T/Day	29.037756	75.63249	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

158	Hisar	Goyal Bricks Co., Vill. Gorchi, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8558665 valid upto 31/03/2026	Coal and Agro waste- 2.5 T/Day	29.054707	75.56709	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
159	Hisar	Hanuman Bhatta, Vill.- Bhadawar, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8516019 valid upto 31/03/2024	Coal and Agro waste- 3 T/Day	29.346071	75.949303	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
160	Hisar	Haryana Bricks Co., Vill. Migni Khera, Distt. Hisar	Bricks and Tiles- 38000 Number/Day	Granted vide No. 2643867 valid upto 31/03/2026	Coal and Agro waste- 3.5 T/Day	29.189031	75.574569	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
161	Hisar	Haryana Bricks Co.BKO, Vill. Sultanpur, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8406524 valid upto 31/03/2026	Coal and Agro waste- 3.5 T/Day	29.018122	75.857657	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
162	Hisar	Jagat Bricks Co., Vill. Dhana Kalan, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 7390167 valid upto 31/03/2022	Coal and Agro waste- 2.5 T/Day	29.07465	76.051509	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
163	Hisar	Jai Bajrang Bhatta Udyog, Vill.- Badala, Distt. Hisar	Not Converting	Closed its own	Not Converting	29.097786	76.158509	Not Converting
164	Hisar	Jai Ganesh Bricks Co., Vill.- Dobhi, Distt. Hisar	Not Converting	Closed its own	Not Converting	29.143828	75.462623	Not Converting
165	Hisar	Jai Hanuman Bhatta Udyog, Vill.- Dhana Kalan, Distt. Hisar	Not Converting	Closed its own	Not Converting	29.075037	76.054714	Not Converting
166	Hisar	Jai Hanuman Bhatta udyog, Vill.- Kapro, Distt. Hisar	Not Converting	Closed its own	Not Converting	29.401323	76.116723	Not Converting

167	Hisar	Jai Hanuman Bhatta Udyog, Vill.- Mangali Dhani Jattan, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8555077 valid upto 31/03/2024	Coal and Agro waste- 3 T/Day	29.018896	75.739973	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
168	Hisar	Jai Shiv int. Bhatta, Barwala, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 9005451 valid upto 31/03/2023	Coal and Agro waste- 3 T/Day	29.403743	75.8891	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
169	Hisar	Jai Shree Balaji Bricks Co., Vill. Pattan, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8560973 valid upto 31/03/2023	Coal and Agro waste- 3 T/Day	29.088833	75.649442	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
170	Hisar	Jakhar Bricks Co.BKO, Vill.- Mirpur, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8440498 valid upto 31/03/2023	Coal and Agro waste- 3.5 T/Day	29.331118	75.66079	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
171	Hisar	Jangra Bricks Co., Vill. Mangali Surtia, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8255937 valid upto 31/03/2022	Coal and Agro waste- 2.5 T/Day	29.041048	75.703171	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
172	Hisar	Kajla Bhatta Uyodg, Vill.- Rawalwas Kalan, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8163100 valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.071593	75.60343	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
173	Hisar	Kanhaiya BKO, Vill. Khairi, R/E Pabra, Distt. Hisar	Not Converting	Closed its own	Not Converting	29.473565	75.7901	Not Converting
174	Hisar	Kapil Bricks Co., Vill.- Chaudhariwas, Distt. Hisar	Not Converting	Closed its own	Not Converting	29.000585	75.585993	Not Converting

175	Hisar	Kisan Brick Co., Vill.- Kuleri, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8549272 valid upto 31/03/2022	Coal and Agro waste- 3.5 T/Day	29.388518	75.672553	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
176	Hisar	Kishan Int Bhatta Udyog, V.P.O. Kharak Punia, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 7508249 valid upto 31/03/2026	Coal and Agro waste- 2.5 T/Day	29.36735	75.974133	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
177	Hisar	Kuleri Brick Co., Vill.- Landhri, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 7627141 valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.294745	75.643193	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
178	Hisar	Kumar Bricks Co., Bherian, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8403243 valid upto 31/03/2022	Coal and Agro waste- 2.5 T/Day	29.037721	75.627781	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
179	Hisar	Lakhpat Chawla BKO, VPO- Jakhod Khera, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8230555 valid upto 31/03/2022	Coal and Agro waste- 3.5 T/Day	29.198632	75.563192	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
180	Hisar	Lalit Bhatta Co. Vill.- Neoli Kalan, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8280716 valid upto 31/03/2022	Coal and Agro waste- 2.5 T/Day	29.19512	75.619198	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

181	Hisar	Maha Laxmi Bricks Udyog, Vill.- Nagthala, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8022137 valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.314242	75.678798	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
182	Hisar	Mahabal Bricks Company, Vill. Khanda Kheri, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7103418 valid upto 31/03/2022	Coal and Agro waste- 3.5 T/Day	29.210724	76.239154	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
183	Hisar	Major Bricks Co., Vill. Moda Khera, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8477822 valid upto 31/03/2022	Coal and Agro waste- 2.5 T/Day	29.194233	75.42361	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
184	Hisar	Malik BKO, Vill. Neoli Kalan, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8207630 valid upto 31/03/2024	Coal and Agro waste- 3 T/Day	29.196641	75.612928	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
185	Hisar	Mittal BKO, Vill.- Pabra, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8494635 valid upto 31/03/2022	Coal and Agro waste- 3.5 T/Day	29.42349	75.812002	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
186	Hisar	Nain Brick Co., Vill.- Mirpur, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 12684888 valid upto 31/03/2024	Coal and Agro waste- 2.5 T/Day	29.245242	76.133465	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

187	Hisar	Nav Durga Bricks Co., Vill.- Nangthala, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 7225843 valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.330502	75.691902	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
188	Hisar	New Balaji Intt. Bhatta Udyog, Vill. Sadalpur, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8486134 valid upto 31/03/2022	Coal and Agro waste- 3.5 T/Day	29.332153	75.440313	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
189	Hisar	New Haryana Bricks Company, Vill.- Rawalwas Khurd, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 7222895 valid upto 31/03/2022	Coal and Agro waste- 2.5 T/Day	29.102437	75.570652	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
190	Hisar	New Saharan Bricks Co. GUM, Vill.- Kuleri, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 7214690 valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.353657	75.650158	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
191	Hisar	Om Bricks Company, VPO- Panihar Chak, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No.7426183 valid upto 31/03/2023	Coal and Agro waste- 3.5 T/Day	29.064468	75.70586	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
192	Hisar	Om Namah Shivay Bricks Co., Vill. Kanoh, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 6979169 valid upto 31/03/2022	Coal and Agro waste- 2.5 T/Day	29.36317	75.738103	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

193	Hisar	Paras Bricks, Vill.- Kuleri, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 7192639 valid upto 31/03/2021	Coal and Agro waste- 3 T/Day	29.387562	75.670867	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
194	Hisar	Pattan Bhatta Udyog, Vill.- Pattan, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8529453 valid upto 31/03/2022	Coal and Agro waste- 3.5 T/Day	29.08654	75.642805	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
195	Hisar	Poonia Intt Udyog, Vill.- Gorchhi, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 6991306 valid upto 31/03/2022	Coal and Agro waste- 2 T/Day	29.048788	75.566253	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
196	Hisar	Professor Bricks Company, Vill. Mattar Shyam, Distt. Hisar (new)	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8426589 valid upto 31/03/2022	Coal and Agro waste- 4.5 T/Day	29.142158	75.586511	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
197	Hisar	Pryas B.K.O., Vill. Kallar Bhaini, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8342371 valid upto 31/03/2022	Coal and Agro waste- 3.5 T/Day	29.456181	75.924122	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
198	Hisar	Raj Bricks Co., Vill. Moda Khera, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8551831 valid upto 31/03/2022	Coal and Agro waste- 2 T/Day	29.194233	75.42361	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

199	Hisar	Saharan Brick Co., Vill.- Kuleri, Distt. Hisar	Bricks and Tiles- 45000 Number/Day	Granted vide No. 11695165 valid upto 31/03/2023	Coal and Agro waste- 4.5 T/Day	29.353102	75.651802	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
200	Hisar	Salasar Bricks Co., VPO- Harita, Distt. Hisar	Bricks and Tiles- 45000 Number/Day	Granted	Coal and Agro waste- 4.5 T/Day	29.367964	75.974377	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
201	Hisar	Saraswati Brick Co., Vill.- Chaudharywas, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8463767 upto 31.03.2022	Coal and Agro waste- 3.5 T/Day	29.000720	75.585700	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
202	Hisar	Shiv Bhatta Company, V.P.O. Bass, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 7123295 upto 31.03.2021	Coal and Agro waste- 2 T/Day	29.097502	76.162925	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
203	Hisar	Shiv Shakti Bhatta Co., Vill.- Bass Khurad Bizan, Distt. Hisar	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8352818 upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	29.105138	76.164213	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
204	Hisar	Shiv Bhatta Udyog, Vill.- Kharar Alipur, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8448777 upto 31.03.2023	Coal and Agro waste- 2.5 T/Day	29.120087	75.891854	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

205	Hisar	Shiv Brick Co., Vill.- Shamsukh, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8552554 upto 31.03.2024	Coal and Agro waste- 2.5 T/Day	29.339242	75.748698	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
206	Hisar	Shiv Shakti Bhatta Udyog , Vill.- Juglan, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Closed its own	Coal and Agro waste- 2.5 T/Day	29.251718	75.779567	Closed its own
207	Hisar	Shiv Shakti Brick Co., Vill.- Kharad Alipur, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Closed by Board	Coal and Agro waste- 2.5 T/Day	29.121161	75.894351	Closed by Board
208	Hisar	Shiv Shankar Bricks Co., V.P.O. Sarhera, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No 8537188 upto 31.03.2022	Coal and Agro waste- 3.5 T/Day	28.936258	75.741051	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
209	Hisar	Shivalik Bricks GUM Ugalan BKO, Vill. Khanda Kheri, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No 8572128 upto 31.03.2023	Coal and Agro waste- 2 T/Day	29.208930	76.237943	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
210	Hisar	Shree Ganesh Gram Bhatta Udyog, Vill.- Kallar Bhaini, Distt. Hisar	Bricks and Tiles- 45000 Number/Day	Granted vide No 8494047 upto 31.03.2023	Coal and Agro waste- 4.5 T/Day	29.475835	75.928920	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
211	Hisar	Shree Krishna Bhatta GUM Ugalan BKO, Vill. Khandakheri, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No 7122809 upto 31.03.2022	Coal and Agro waste- 2.5 T/Day	29.208866	76.237346	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
212	Hisar	Shree Krishna Bhatta Udyog Vill. Kharbala, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No 8541103 upto 31.03.2023	Coal and Agro waste- 3.5 T/Day	29.074726	76.141665	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

213	Hisar	Shree Shyam Baba Bhatta Udyog, Vill. Umra, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No 8541103 upto 31.03.2023	Coal and Agro waste- 2 T/Day	29.036135	75.899606	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
214	Hisar	Shree Shyam BKO, Vill. Kanoh, Distt. Hisar	Bricks and Tiles- 45000 Number/Day	Granted vide No 7099673 upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	29.368748	75.743506	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
215	Hisar	Shree Shyam Ji Bricks Company, VPO- Devan, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No 7147743 upto 31.03.2025	Coal and Agro waste- 2.5 T/Day	29.087607	75.674781	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
216	Hisar	SHRI RAM BRICKS CO., Vill.- PANGHAL, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No 8569542 upto 31.03.2023	Coal and Agro waste- 3.5 T/Day	29.308204	75.897804	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
217	Hisar	Shyam Baba Bhatta Udyog, Vill. Kulana, Hansi, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No 7337877 upto 31.03.2023	Coal and Agro waste- 2 T/Day	29.148967	75.940512	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
218	Hisar	Shyam Baba Intt. Bhatta Udyog, Vill. Kanwari, Distt. Hisar	Bricks and Tiles- 45000 Number/Day	Granted vide No 7179988 upto 31.03.2023	Coal and Agro waste- 4.5 T/Day	28.980498	75.838549	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

219	Hisar	Sidhu Brick GUM, Vill.- Chikanwas, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No 10993022 upto 31.03.2025	Coal and Agro waste- 2.5 T/Day	29.291125	75.643993	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
220	Hisar	Surya Bricks Co, BKO, Vill. Sultanpur, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No 7289124 upto 31.03.2022	Coal and Agro waste- 3.5 T/Day	29.043857	75.856971	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
221	Hisar	T.C. Bricks Co., Vill. Bithmara, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No 7081024 upto 31.03.2022	Coal and Agro waste- 2 T/Day	29.564703	75.924242	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
222	Hisar	Taj Mahal Bricks Udyog, Vill. Dhani Shankri, Distt. Hisar	Bricks and Tiles- 45000 Number/Day	Granted vide No 8448636 upto 31.03.2023	Coal and Agro waste- 4.5 T/Day	29.041833	75.972482	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
223	Hisar	The Gorchi Bricks Co., Vill.- Chaudharywas, Distt. Hisar	Bricks and Tiles- 38000 Number/Day	Granted vide No 8562513 upto 31.03.2023	Coal and Agro waste- 3.5 T/Day	29.021968	75.590773	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
224	Hisar	Vikas Bhatta Co., Vill.- Ladwa, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No 8446815 upto 31.03.2022	Coal and Agro waste- 2 T/Day	29.057356	75.789256	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

225	Hisar	Vishv Karma Bhatta Udyog, Vill.- Ladwa, Distt. Hisar	Bricks and Tiles- 45000 Number/Day	Granted vide No 8416738 upto 31.03.2023	Coal and Agro waste- 4.5 T/Day	29.057346	75.789292	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
226	Hisar	Yash Bricks Co, VPO Gaibipur, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No 7401368 upto 31.03.2022	Coal and Agro waste- 2.5 T/Day	29.447920	75.925540	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
227	Hisar	Balaji Bhatta Udyog, VPO Kandul, Distt. Hisar	Bricks and Tiles- 38000 Number/Day	Granted vide No 9002790 upto 31.03.2023	Coal and Agro waste- 3.5 T/Day	29.464393	75.791032	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
228	Hisar	Shree Shyam baba Bricks Company, Saharwa		Granted vide No 4761231 upto 31.03.2023	-	28.941316	75.721100	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
229	Hisar	Shree Balaji Bricks Co., Vill.- Panihar Chak, Distt. Hisar		granted vide No 3727525 upto 31.03.2019	-	29.066246	75.600345	No
230	Hisar	Om Parkash Bharat Bhushan, VPO- Nangthala, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No.831809 valid upto 31.03.2017	Coal and Agro waste- 2 T/Day	29.330510	75.694742	No
231	Hisar	Bajrangbali Bhatta Udyog, Vill.- Umra, Distt. Hisar	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8516591 valid upto 31.03.26	Coal and Agro waste- 4.5 T/Day	29.036135	75.899606	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
232	Hisar	Ashwani Bhatta Udyog, Vill. Dhamana, Hansi		Granted vide No. 2520114 Valid upto 2018	-	29.015472	75.825629	No

233	Hisar	Baba Bilasgir Bricks Co., Vill. Pabra	Bricks and Tiles- 38000 Number/Day	Granted vide No. 8558792 upto 31.03.2022	Coal and Agro waste- 3.5 T/Day	29.423815	75.815772	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
234	Hisar	Baba Lal Dass Bricks Co., Masudpur		Closed its own	-	29.223572	75.990494	No
235	Hisar	Bajrang Bali Bricks Co., Talwandi Rukka		Closed its own	-	28.946860	75.725223	No
236	Hisar	Bala Ji Bricks Co. Vill. Lohari Ragho, Narnaund		Closed its own	-	29.227655	76.045580	No
237	Hisar	Boga Bricks Company, Vill. Kuleri, Distt. Hisar		Closed its own	-	29.378075	75.681395	No
238	Hisar	Garg Bricks Co., Vill. Dahima		Closed its own	-	29.038059	75.812508	No
239	Hisar	Jai Hanuman BKO, Vill Kanoh		Granted vide No. 1477501 valid 31.03.2018.	-	29.384401	75.741526	No
240	Hisar	Maha Laxmi Bhatta Udyog, Aurange Shapur, Narnaund		Granted vide No. 1506319 valid 31.03.2018.	-	29.208403	76.150542	No
241	Hisar	M/s Dadi Gouri Bricks Co., VPO Mangali Mohbat		Closed its own	-	29.025312	75.736980	No
242	Hisar	Lala Hemraj Bhatta Udyog, Vill. Harita, Distt. Hisar		Closed its own	-	28.973831	75.736322	No
243	Hisar	Nangthala Bhatta Udyog, Nangthala		Closed its own	-	29.323284	75.687208	No
244	Hisar	Om Bricks Company, VPO- Channot		Closed its own	-	29.192278	75.928922	No
245	Hisar	Panwar Bricks Co., Dobhi	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8496353 valid upto 31.03.2024	Coal and Agro waste- 4.5 T/Day	29.129242	75.461958	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
246	Hisar	Shiv Bhatta Udyog, Ladwa		Closed its own	-	29.058608	75.799968	No
247	Hisar	Seema Bhatta Udyog BKO, Hazampur	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8570035 valid upto 31.03.2023	Coal and Agro waste- 4.5 T/Day	29.020035	75.975695	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

248	Hisar	Shree Ram Bricks Co., Bhattla		Closed its own	-	29.182965	75.910698	No
249	Hisar	Taj Mahal Brick Co., Ladwa		Closed its own	-	29.060507	75.782963	No
250	Hisar	Shree Shiv Shankar Bricks Co.. Singhran		Closed its own	-	29.148967	75.940512	No
251	Hisar	Ambey Bricks Co., Dobhi		Closed its own	-	28.980498	75.838549	No
252	Hisar	Aman Bricks Co., Gurana		Closed its own	-	29.291125	75.643993	No
253	Hisar	Baba Naga Entt. Bhatta Udyog, Badhawar		Closed its own	-	29.043857	75.856971	No
254	Hisar	Badhawar Brick Co., Badhawar		Closed its own	-	29.060400	75.571017	No
255	Hisar	Bala Ji Bricks Company, VPO- Hazampur	Bricks and Tiles- 45000 Number/Day	Granted videNo. 8329242 upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	29.021143	75.973617	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
256	Hisar	Balaji Bricks Co., Talwandi Rukka		Closed its own	-	29.127458	75.796416	No
257	Hisar	Beniwal Bricks Co., Rawalwas Kalan,		Closed its own	-	29.127007	75.795395	No
258	Hisar	Bhai Chara Bricks Co., Kapro		Closed its own	-	29.132166	75.757467	No
259	Hisar	Chaudhary Bricks Co., Bithmara		Closed its own	-	29.050403	75.640714	No
260	Hisar	Durga Bricks Company, Vill. Umra		Closed its own	-	29.126112	75.794678	No
261	Hisar	Gangotri Bricks Co., Vill. Badhawar		Closed its own	-	29.120882	75.806075	No
262	Hisar	Gupta BKO Faridpur		Closed its own	-	29.436207	75.785718	No
263	Hisar	Hari Om Bricks Co., Vill. Gorchhi, Distt. Hisar		Closed its own	-	29.056101	75.704209	No
264	Hisar	Jai Shree Ram Bhatta Udyog, Vill. Bherian		Closed its own	-	29.055877	75.592550	No
265	Hisar	Kissan Bricks Co., Vill. Choudhriwas		Closed its own	-	28.973831	75.736322	No
266	Hisar	Komal Bricks Co., Vill. Chaudharywas		Closed its own	-	29.132890	75.753270	No
267	Hisar	Maa Durga B.K.O., Vill. Kanoh		Closed its own	-	29.300233	75.421158	No
268	Hisar	Satguru Brick Co., Pattan		Closed its own	-	29.160435	75.762410	No
269	Hisar	Sharma Entt Bhatta Udyog, Kanwari, Hisar		Closed its own	-	29.425630	75.711138	No
270	Hisar	Shiv Bhatta Udyog, V.P.O. Rakhi Khass		Closed its own	-	29.301650	75.819880	No
271	Hisar	Shree Krishna Bhatta Co., Vill. Badhawar		Closed its own	-	29.132405	75.743192	No

272	Hisar	Shree Ram Bhatta Udyog, Kharad Alipur		Closed its own	-	29.135399	75.777195	No
273	Hisar	Shree Ram Bhatta Udyog, Village Rakhi Khas, Narnaund		Closed its own	-	29.319300	76.133270	No
274	Hisar	Sindhu Bricks Co., Balak, Hisar		Closed its own	-	28.936258	75.741051	No
275	Hisar	Shri Hari Bhatta Udyog, Vill. Bhaini Amirpur, Distt. Hisar		Closed its own	-	29.306407	75.941460	No
276	Hisar	Bajrang Bali Bricks Co., Vill.- Sultanpur, Distt. Hisar		Closed its own	-	29.043283	75.857840	No
277	Hisar	Saurabh Bricks Co., Vill. Kanwari		Closed its own	-	28.945871	75.725921	No
278	Hisar	Aggarwal Bricks Co., Vill. Balak, Distt. Hisar		Closed its own	-	29.150150	75.804228	No
279	Hisar	Bhagwati Bricks Co., Vill.- Kanwari, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide 8518108 valid upto 31.03.2026	Coal and Agro waste- 3.5 T/Day	28.980498	75.838549	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
280	Hisar	Chahal Bricks Co., Vill.- Rawalwas Kalan, Distt. Hisar		Closed its own	-	29.050403	75.640714	No
281	Hisar	Bhola Brick Co., Vill.- Boorey, Distt. Hisar	Bricks and Tiles- 45000 Number/Day	Closed its own	Coal and Agro waste- 4.5 T/Day	29.208403	76.150542	No
282	Hisar	Bhola Brick Co., VPO- Harita, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No 8556603 valid 31.03.2023	Coal and Agro waste- 3.5 T/Day	28.976496	75.737497	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
283	Hisar	HemRaj Bricks Co., Vill. Saharwa, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No 8263216 valid upto 31.03.2024	Coal and Agro waste- 2 T/Day	28.973831	75.736322	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
284	Hisar	Sharvan Bhatta Udyog, Vill.- Rawalwas Kalan, Distt. Hisar	Bricks and Tiles- 45000 Number/Day	Granted vide No. 9714498 valid upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	29.425630	75.711138	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

285	Hisar	Shree Ganesh Int Bhatta Udyog, Vill.- Mangali, Distt. Hisar		Closed by Board		29.128339	75.779940	No
286	Hisar	Shri Nathan Brick Co., Vill.- Bhagana, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8338454 upto 31.03.2023	Coal and Agro waste- 3.5 T/Day	29.128562	75.795677	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
287	Hisar	Baba Jamna Giri Bhatta Udyog, Vill. Rawalwas Kalan, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8541003 upto 31.03.2023	Coal and Agro waste- 2 T/Day	29.085319	75.736848	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
288	Hisar	Ganpati Bricks Company, VPO- Kanwari, Distt. Hisar	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8421419 upto 31.03.2026	Coal and Agro waste- 4.5 T/Day	29.130429	75.754986	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
289	Hisar	Baba Jamna Giri Bhatta Udyog, Vill. Rawalwas Kalan, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8541003 upto 31.03.2023	Coal and Agro waste- 2 T/Day	29.131864	75.755661	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
290	Hisar	Baba Baleshwar Bricks Co. Vill. Mangali Jhara, Distt. Hisar	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8243394 upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	29.073653	75.596187	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
291	Hisar	Alok Bricks Co. V.P.O. Kamri, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8342145 upto 31.03.2022	Coal and Agro waste- 2 T/Day	29.463538	75.911058	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

292	Hisar	Shree Balaji Bricks Co. Vill.- Kirtan, Distt. Hisar	Bricks and Tiles-40000 Number/Day	Granted vide No. 8463853 upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	29.069536	75.965539	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
293	Hisar	Shyam Bricks Co., Vill.- Ladwa, Distt. Hisar		Closed by Board		29.103553	75.945022	No
294	Hisar	Mangal Bricks Industry, Vill. Ladwa, Distt. Hisar	Bricks and Tiles-40000 Number/Day	Granted vide No. 8930274 upto 31.03.2022	Coal and Agro waste- 4.5 T/Day	29.126112	75.794678	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
295	Hisar	Shri Laxmi Bricks Company, Village Harita, Distt. Hisar	Bricks and Tiles-35000 Number/Day	Granted vide No. 164910 upto 31.03.2022	Coal and Agro waste- 3.5 T/Day	29.128339	75.779940	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
296	Hisar	The Laxmi Bricks & Tiles PCIS Ltd., Vill.- Hindwan, Distt. Hisar	Bricks and Tiles-25000 Number/Day	Granted vide No. 9712593 upto 31.03.2022	Coal and Agro waste- 2 T/Day	29.128562	75.795677	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
297	Hisar	The Barwala Brick Kiln Co., P.I.C.S Ltd., Barwala, Distt. Hisar				29.475572	75.917359	
298	Hisar	Shiv Shankar Bricks Co., Vill. Saharwa, Distt. Hisar	Bricks and Tiles-35000 Number/Day	Granted vide No. 7400547 valid upto 31/03/2022	Coal and Agro waste- 3.5 T/Day	28.946753	75.729513	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
299	Hisar	Bharat Bhatta Udyog, Vill.- Mangali, Distt. Hisar	Bricks and Tiles-25000 Number/Day	Granted vide No. 8539054 valid upto 31/03/2026	Coal and Agro waste- 2 T/Day	29.063899	75.703581	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

300	Hisar	Shiv BKO Parbhuwala, Vill.- Uklana, Distt. Hisar	Bricks and Tiles- 40000 Number/Day	Granted vide No. 10002619 valid upto 31/03/2023	Coal and Agro waste- 4.5 T/Day	29.475082	75.917195	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
301	Hisar	Jai Shri Ganesh Gram Udyog BKO, Vill. Bithmara, Uklana, Distt. Hisar	Bricks and Tiles- 35000 Number/Day	Granted vide No.8281903 valid upto 31/03/2023	Coal and Agro waste- 3.5 T/Day	29.556087	75.930363	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
302	Hisar	Nain Bhatta Company, Vill. Parbhuwala, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8569182 valid upto 31/03/2023	Coal and Agro waste- 2 T/Day	29.352795	75.650467	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
303	Hisar	Shanti Bricks Company, Village Ladwa, Distt. Hisar	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8613036 valid upto 31/03/2023	Coal and Agro waste- 4.5 T/Day	29.054713	75.799867	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
304	Hisar	Krishna Brick Co.BKO, Vill. Mehanda, Distt. Hisar	Not Converting	Closed its own	Not Converting	29.074726	76.141665	Not Converting
305	Hisar	Ganpati Bricks Company, VPO- Harita, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8557766 valid upto 31/03/2024	Coal and Agro waste- 2 T/Day	29.066086	75.827899	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
306	Hisar	Bhagwati Bricks Co., Vill.- Kirori, Distt. Hisar	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8477882 valid upto 31/03/2022	Coal and Agro waste- 4.5 T/Day	28.915337	75.755568	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

307	Hisar	Jai Bajrangbali Bricks Co., Vill.- Saharwa, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 8562737 valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.158613	76.09913	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
308	Hisar	Jai Shiv Bhatta Udyog, Vill. Garhi Mehanda, Hansi, Distt. Hisar	Not Converting	Closed its own	Not Converting	28.941316	75.721626	Not Converting
309	Hisar	Haryana Bricks Co., Vill.- Saharwa, Distt. Hisar	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8404201 valid upto 31/03/2022	Coal and Agro waste- 2 T/Day	29.291125	75.643993	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
310	Hisar	Shree Ram Bricks Co., Vill.- Kanwari, Distt. Hisar	Bricks and Tiles- 30000 Number/Day	Granted vide No. 7366417 valid upto 31/03/2023	Coal and Agro waste- 3 T/Day	29.314242	75.678798	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
311	Hisar	Suraj Bhatta Udyog, Vill. Saharwa	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8560500 valid upto 31/03/2023	Coal and Agro waste- 4.5 T/Day	29.030874	75.974592	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
312	Hisar	Abhay Bricks Company, Village Simani				29.348915	76.175882	
313	Hisar	Shree Ram Bricks Co., BKO, Vill. Gurana	Bricks and Tiles- 40000 Number/Day	Granted vide No. 10230126 valid upto 31/03/2023	Coal and Agro waste- 4.5 T/Day	29.19512	75.619198	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
314	Hisar	Balaji Brick Co. Kharak Punia				28.955447	75.763183	
315	Hisar	Jain BKO, Budha Khera				29.058697	75.78835	
316	Hisar	Godara Trading Co., Kalirawan				29.14715	76.177015	
317	Hisar	Jagdamba Entt. Udyog, Mattar Sham				29.42933	75.711142	
318	Hisar	Virat Bhatta Co., Vill. Mangali Mohbat				29.330494	75.94622	

319	Hisar	A.B.C. Bhatta Udyog, Vill. Burak Hisar				29.148017	75.579714	
320	Hisar	Lal Mahal Brick Co., Ladwa				29.291125	75.643993	
321	Hisar	Chaudhary Bricks Co., Vill. Basra, R/E Sarsana				29.314242	75.678798	
322	Hisar	Shree Balaji Bricks Co., V.P.O. Koth Khurd				29.030874	75.974592	
323	Hisar	Somvar Nath Gram Udyog, BKO, Litani				29.036135	75.899606	
324	Hisar	Om Parkash Sunder Lal BKO, Vill. Bhaini Amirpur				29.066086	75.827899	
325	Hisar	Om Bricks Co., Kharak Punia, Distt. Hisar				29.475082	75.917195	
326	Hisar	Niyol Bhatta Udyog, VPO- Tokas				29.018693	75.741511	
327	Hisar	Nain Bricks Co. Kuleri				29.236075	75.836932	
328	Hisar	Kumar Bhatta Udyog, Ladwa				29.194233	75.42361	
329	Hisar	Maa Gaura Bricks Udyog, Burak				29.024303	75.582582	
330	Hisar	Vikas Bhatta Udyog, Vill. Mirchpur, Hisar				29.354615	75.6503	
331	Hisar	Jai Bajrangbali Bhatta Udyog, Mirchpur				29.055502	75.827625	
332	Hisar	Shiv Khadi GUM, Mangali Jhara				29.42349	75.812002	
333	Hisar	Shree Ram Bhatta Co., Ghirai, Hisar				28.946753	75.729513	
334	Hisar	Laxmi Brick Manufacturing Co., Mangali Surtia				29.150172	75.804337	
335	Hisar	Shree Krishana Brick Co., Mangali				29.344803	75.963152	
336	Hisar	Shree Balaji Bhatta Udyog, Patan				29.473565	75.7901	
337	Hisar	Mor Bhatta Udog, Vill. Nalwa, Hisar				29.05699	75.645607	
338	Hisar	Jawala Bhatta Udyog, Saharwa				29.331063	75.938663	
339	Hisar	Aggarwal GUM, BKO, Kallar Bhaini, Uklana, Hisar				29.061562	75.817956	
340	Hisar	Goyal Sons BKO, Siswal				29.352795	75.650467	
341	Hisar	Sunehari Brick Co., Ladwa				29.054713	75.799867	
342	Hisar	Mittal Bricks Co., Vill. Chitain, Tohana, Distt.- Fatehabad	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8494890 valid upto 31/03/2022	Coal and Agro waste- 4 T/Day	29.691315	75.810316	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

343	Hisar	Geeta Brick Co. Village Kharati Khera, Distt.- Fatehabad	Bricks and Tiles- 40000 Number/Day	Granted vide No. 7428187 valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.503262	75.375048	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
344	Hisar	Satyam Bricks Supply Co., Kharati Khera, Fatehabad.	Bricks and Tiles- 45000 Number/Day	Granted vide No. 7432090 valid upto 31/03/2022	Coal and Agro waste- 4.5 T/Day	29.518581	75.376780	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
345	Hisar	Samridhi Bricks Co., Vill. Nehla, Distt.- Fatehabad	Bricks and Tiles- 40000 Number/Day	Granted vide No. 7527722 valid upto 31/03/2022	Coal and Agro waste- 4.5 T/Day	29.432283	75.753076	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
346	Hisar	Balaji Bricks Co., VPO- Nehla, Distt.- Fatehabad	Bricks and Tiles- 25000 Number/Day	Granted vide No. 7943907 valid upto 31/03/2023	Coal and Agro waste- 2 T/Day	29.427406	75.761878	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
347	Hisar	Haryana Bricks Company, Vill. Rattangarh, Distt.- Fatehabad	Bricks and Tiles- 30000 Number/Day	Granted vide No. 7213371 valid upto 31/03/2022	Coal and Agro waste- 2.5 T/Day	29.728586	75.576498	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
348	Hisar	Chhotu Bricks Co, Vill.- Kanheri (Chhotu Ram), Tohana, Distt.- Fatehabad	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8537930 valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.670423	75.927599	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

349	Hisar	Janta Bricks Supply Co, Hamjapur Distt. Fatehabad	Bricks and Tiles-45000 Number/Day	Granted vide No. 7569106 valid upto 31/03/2022	Coal and Agro waste- 4 T/Day	29.646246	75.557232	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
350	Hisar	Kulwant Rai Mulkh Raj B.K.O., Vill. Buwan, Distt.- Fatehabad	Bricks and Tiles-45000 Number/Day	Granted vide No. 8544827 valid upto 31/03/2023	Coal and Agro waste- 4 T/Day	29.602275	75.793673	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
351	Hisar	Anand Bricks Mfg. Co., Vill.- Sahidawali, Distt.- Fatehabad	Bricks and Tiles-40000 Number/Day	Granted vide No. 7446053 valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.519196	75.365838	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
352	Hisar	Jyani BKO, Dhingsara, Distt.- Fatehabad	Bricks and Tiles-45000 Number/Day	Granted vide No. 7428502 valid upto 31/03/2022	Coal and Agro waste- 4.5 T/Day	29.650077	75.724069	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
353	Hisar	Lok Sewak BKO, Meond Begum Wali, Distt.- Fatehabad	Bricks and Tiles-25000 Number/Day	Granted vide No. 6136849 valid upto 31/03/2022	Coal and Agro waste- 2 T/Day	29.730092	75.579786	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
354	Hisar	Guru Kirpa Bricks Co, Vill. Khumber, Distt.- Fatehabad	Bricks and Tiles-30000 Number/Day	Granted vide No. 8477728 valid upto 31/03/2022	Coal and Agro waste- 2.5 T/Day	29.725124	75.565562	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

355	Hisar	Jai Baba Tirath Nath Bhatta Udyog, Vill. Nehla, Distt.- Fatehabad	Bricks and Tiles-45000 Number/Day	Granted vide No. 7935230 valid upto 31/03/2023	Coal and Agro waste- 3 T/Day	29.412034	75.729155	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
356	Hisar	Bharat Bricks Co., Vill. Rattangarh, Distt.- Fatehabad	Not Converting	Closed its own	Not Converting	29.727801	75.576571	Not Converting
357	Hisar	New Janta Bricks Supply Co, Pokhree, Tehsil Tohana, Distt.- Fatehabad	Bricks and Tiles-45000 Number/Day	Granted vide No.7430497 valid upto 31/03/2022	Coal and Agro waste- 4 T/Day	29.668418	75.738760	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
358	Hisar	Janta Bricks Company, Vill. Dahman, Distt.- Fatehabad	Bricks and Tiles-40000 Number/Day	Granted vide No.7558601 valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.452489	75.709732	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
359	Hisar	Guru Nanak Bricks Co. Rattangarh, Distt.- Fatehabad	Not Converting	Closed its own	Not Converting	29.725267	75.570848	Not Converting
360	Hisar	Baba Tirath Nath Brick Co., Kirmari Road, VPO- Nehla, Distt.- Fatehabad	Bricks and Tiles-40000 Number/Day	Granted vide No.8449703 valid upto 31/03/2023	Coal and Agro waste- 4.5 T/Day	29.421491	75.733358	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
361	Hisar	Yadav Bricks Co., Vill. Kharati Khera	Bricks and Tiles-25000 Number/Day	Granted vide No.7505903 valid upto 31/03/2022	Coal and Agro waste- 2 T/Day	29.504492	75.374218	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
362	Hisar	Godara Bricks Co., Vill. Kukranwali, Distt.- Fatehabad	Bricks and Tiles-30000 Number/Day	Granted vide No.7441030 valid upto 31/03/2022	Coal and Agro waste- 2.5 T/Day	29.464386	75.352576	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

363	Hisar	Jai Durga Bricks Co., Bhattu Buwan, Distt.- Fatehabad	Bricks and Tiles-45000 Number/Day	Granted vide No. 7506272 valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.573557	75.755622	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
364	Hisar	Shree Ganesh Bricks Co, Vill. Nehla, Distt.- Fatehabad	Bricks and Tiles-45000 Number/Day	Granted vide No. 8257935 valid upto 31/03/2022	Coal and Agro waste- 4 T/Day	29.413578	75.748069	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
365	Hisar	Haryana BKO, Aharwan, Distt.- Fatehabad	Bricks and Tiles-45000 Number/Day	Granted vide No. 7080483 valid upto 31/03/2022	Coal and Agro waste- 4 T/Day	29.613469	75.559223	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
366	Hisar	Gupta Bricks Co., Hizrawan Kalan, Ratia	Not Converting	Closed its own	Not Converting	29.612900	75.621864	Not Converting
367	Hisar	Aggarsain BKO, Sangaria Road, Chautala, Distt.- Sirsa, Raj Rani 9802602142	Bricks and Tiles-45000 Number/Day	Granted vide No. 8392943 Valid upto 31/03/2026	Coal and Agro waste- 4 T/Day	29.66886	74.38522	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
368	Hisar	Dashmesh BKO, Vill. Jagmalwali, Distt.- Sirsa, Sasdev Singh 9416168439	Bricks and Tiles-40000 Number/Day	Granted vide No. 7159655 Valid upto 31/03/2023	Coal and Agro waste- 3 T/Day	29.352672	75.650248	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
369	Hisar	A-One Bricks Co., Vill.- Mochiwali, Distt.- Sirsa, Parvinder Kumar 9416078675	Bricks and Tiles-45000 Number/Day	Granted vide No. 6146021 Valid upto 31/03/2022	Coal and Agro waste- 4.5 T/Day	29.480642	75.266411	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

370	Hisar	Aggarwal BKO, Vill.- Beruwala Gudha, Distt.- Sirsa, NAZAM SINGH 9736020012	Bricks and Tiles- 40000 Number/Day	Granted vide No. 2603846 Valid upto 31/03/2026	Coal and Agro waste- 4.5 T/Day	29.690495	75.063822	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
371	Hisar	Balaji Bricks Co., Vill.- Rangri Khera, Distt.- Sirsa, Madan Sukhralia, 9416080207	Bricks and Tiles- 25000 Number/Day	Granted vide No. 2545311 Valid upto 31/03/2026	Coal and Agro waste- 2 T/Day	29.468780	75.026123	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
372	Hisar	Baldev Raj & Sons BKO, Vill.- Alikan, Distt.- Sirsa, Surender Kumar 9466533222	Bricks and Tiles- 30000 Number/Day	Granted vide No.7068919 Valid upto 31/03/2022	Coal and Agro waste- 2.5 T/Day	29.906490	74.692727	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
373	Hisar	Bhim Jhunthra, B.K.O, Khawaja Khera, Rangri Road, Distt.- Sirsa, BASANT JHUNTHRA W o BHIM JHUNTHRA 9416047999	Bricks and Tiles- 45000 Number/Day	Granted vide No. 6142480 Valid upto 31/03/2025	Coal and Agro waste- 3 T/Day	29.468640	75.026248	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
374	Hisar	Bhim Sain Jhunthra BKO, Liwalwali-Madhosinghana, Distt.- Sirsa, Bhim Sain Jhunthra Jhunthra 94160-47999	Bricks and Tiles- 45000 Number/Day	Granted vide No. 3636898 Valid upto 31/03/2022	Coal and Agro waste- 4 T/Day	29.446314	74.935142	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
375	Hisar	Durga Bricks Co.,Vill.- Alikan, Distt.- Sirsa, Smt.Usha Prop. Rani 9416305140	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6150509 Valid upto 31/03/2023	Coal and Agro waste- 3 T/Day	29.917070	74.707588	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

376	Hisar	Ishar Singh Mohan Singh BKO, Vill. Kalanwali, Distt.- Sirsa, Surender Singh 9466696871	Bricks and Tiles- 45000 Number/Day	Granted vide No.6122283 Valid upto 31/03/2024	Coal and Agro waste- 4.5 T/Day	29.762510	74.969121	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
377	Hisar	Garg BKO, Vill.- Sherpura, Distt.- Sirsa, Hamesh Kumar Garg, Prop 9416256991	Bricks and Tiles- 40000 Number/Day	Granted vide No. 5777296 Valid upto 31/03/2023	Coal and Agro waste- 4.5 T/Day	29.432705	75.191847	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
378	Hisar	Garg Bricks Co., Jhuti Khera, Dabwali, Distt.- Sirsa, Vinod Kumar, prop 9728602803	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8533046 Valid upto 31/03/2023	Coal and Agro waste- 2 T/Day	29.952127	74.694427	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
379	Hisar	Gian Bricks Co., Vill.- Rangri Khera, Distt.- Sirsa, Chaman LAL Resident GALI NO 3 Kanganpur Road, 9315366642	Bricks and Tiles- 30000 Number/Day	Granted vide No. 6347262 Valid upto 31/03/2023	Coal and Agro waste- 2.5 T/Day	29.487867	75.012993	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
380	Hisar	Gobind Ram BKO, Vill.- Mochiwali, Distt.- Sirsa, Suresh Kumar, 9215141266	Bricks and Tiles- 45000 Number/Day	Granted vide No.6118379 Valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.474807	75.266255	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
381	Hisar	Gopal Dass & Sons, Gobind Garh, Distt.- Sirsa, ASHU LOONA 9812200049	Bricks and Tiles- 45000 Number/Day	Granted vide No. 7022154 Valid upto 31/03/2022	Coal and Agro waste- 4 T/Day	29.869970	74.667907	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

382	Hisar	Guru Nanak Brick Co. Vill.- SaktaKhera, Distt.- Sirsa, Krishan Kumar :- 9416305140	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6150518 Valid upto 31/03/2023	Coal and Agro waste- 4.5 T/Day	29.902602	74.650956	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
383	Hisar	Hans Raj Khattar BKO, Rangri Khera, Distt.- Sirsa, Jyoti Khattar,9416532387	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8470312 Valid upto 31/03/2026	Coal and Agro waste- 2 T/Day	29.468790	75.026153	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
384	Hisar	Haryana Bricks Kiln Co, Rangri Road, Shahpur Begu, Distt.- Sirsa, Sukhpreet Singh 9416025542	Bricks and Tiles- 30000 Number/Day	Granted vide No.2583012 Valid upto 31/03/2026	Coal and Agro waste- 2.5 T/Day	29.493292	75.023940	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
385	Hisar	Kisan BKO. GUM, Rangri Road Shahpur Begu, Distt.- Sirsa, SUKHPREET SINGH, 9416025542	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8572043 Valid upto 31/03/2025	Coal and Agro waste- 4.5 T/Day	29.493127	75.023427	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
386	Hisar	Luxmi Bricks Co., Vill.- Alikan, Distt.- Sirsa, Som Kumar,9416300055	Bricks and Tiles- 25000 Number/Day	Granted vide No.6142353 Valid upto 31/03/2023	Coal and Agro waste- 2 T/Day	29.906823	74.692575	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
387	Hisar	Manoj B.K.O, Vill.- Dhanoor, Distt.- Sirsa	Bricks and Tiles- 30000 Number/Day	Granted vide No. 6165780 Valid upto 31/03/2022	Coal and Agro waste- 2.5 T/Day	29.539590	74.905650	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

388	Hisar	Modren Bricks Co., Vill.- Mochiwala, Distt.- Sirsa, Mohan Lal Sukhralia,9416080207	Bricks and Tiles-40000 Number/Day	Granted vide No. 2540040 Valid upto 31/03/2026	Coal and Agro waste- 4 T/Day	29.483421	75.266182	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
389	Hisar	Nadha BKO, Vill. Bhaudin, Distt.- Sirsa, Madan Lal, partner,9812444845	Bricks and Tiles-35000 Number/Day	Granted vide No. 6943641 Valid upto 31.03.25	Coal and Agro waste- 3.5 T/Day	29.565010	75.225002	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
390	Hisar	Nambardara Brick Co., Vill.- Masitan, Distt.- Sirsa, HARMAN SINGH, 9416645516	Bricks and Tiles-30000 Number/Day	Granted vide No. 8492688 Valid upto 31.03.25	Coal and Agro waste- 3 T/Day	29.157248	75.249235	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
391	Hisar	Nathu Ram Singla BKO, Vill.- Sherghar, Distt.- Sirsa, Nathu Ram Singla 9468449703	Bricks and Tiles-40000 Number/Day	Granted vide No. 7169803 Valid upto 31/03/2022	Coal and Agro waste- 4.5 T/Day	29.452510	75.203042	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
392	Hisar	Om Sai Ram BKO, Vill. Bupp, Distt. Sirsa, AARUSH CHAWLA ,9896777767	Bricks and Tiles-25000 Number/Day	Granted vide No. 8561007 Valid upto 31/03/2023	Coal and Agro waste- 2 T/Day	29.678755	75.055418	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
393	Hisar	Rakesh Kumar BKO, Mochiwali, Distt.- Sirsa, Rakesh Kumar, Prop, 9215141266	Bricks and Tiles-30000 Number/Day	Granted vide No. 6108874 Valid upto 31/03/2024	Coal and Agro waste- 2.5 T/Day	29.484745	75.266867	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

394	Hisar	Ramgopal Murli Dhar Jhunthra, B.K.O., Vill.Dhingtania, Sirsa-Jamal Road, Distt.- Sirsa, 9215220392	Bricks and Tiles- 45000 Number/Day	Granted vide No. 3595405 Valid upto 31/03/2022	Coal and Agro waste- 3 T/Day	29.349347	74.959438	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
395	Hisar	Satguru BKO, Vill.- Ganga, Distt.- Sirsa, Subhash Chander 9813100129	Bricks and Tiles- 45000 Number/Day	Granted vide No. 8477601 Valid upto 31/03/2022	Coal and Agro waste- 4 T/Day	29.782240	74.651425	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
396	Hisar	Shiv Shakti BKO, Vill.- Mochiwali, Distt.- Sirsa, Rai Singh, Prop, 9215141266	Bricks and Tiles- 30000 Number/Day	Granted vide No. 6118030 Valid upto 31.03.22	Coal and Agro waste- 3.5 T/Day	29.494148	75.266945	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
397	Hisar	Shanti B.K.O., Vill. Bhaudin, Distt.- Sirsa, SMT. USHA GARG	Bricks and Tiles- 25000 Number/Day	Granted vide No. 5218549 Valid upto 31/03/2023	Coal and Agro waste- 2 T/Day	29.569378	75.226935	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
398	Hisar	Shree Balaji BKO, Desu Jodha, Distt.- Sirsa, Anita Rani Prop 9416923525	Bricks and Tiles- 25000 Number/Day	Granted vide No. 6122188 Valid upto 31/03/2024	Coal and Agro waste- 2.5 T/Day	29.951574	74.851651	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
399	Hisar	Shree Balaji BKO, Singhpura, Distt.- Sirsa, Ramesh Kumar Sharma 9417383374	Bricks and Tiles- 35000 Number/Day	Granted vide No. 3008461 Valid upto 31.03.26	Coal and Agro waste- 3.5 T/Day	29.894754	75.095854	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

400	Hisar	Shree Ganpati BKO., Vill. Mochiwali, Distt.- Sirsa, Hanuman Dass 8607475032	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8568577 Valid upto 31/03/2026	Coal and Agro waste- 4.5 T/Day	29.483851	75.266853	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
401	Hisar	Guru Kirpa BKO, Vill. Bappa, Distt.- Sirsa, Anish Kumar 9416944407	Bricks and Tiles- 40000 Number/Day	Granted vide No. 7024942 Valid upto 31.03.22	Coal and Agro waste- 4 T/Day	29.675400	75.054835	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
402	Hisar	Sirsa B.K.O., Vill. Baruwali-I, Distt.- Sirsa, Sanjiv Kumar, 9416166530	Bricks and Tiles- 25000 Number/Day	Granted vide No. 6127924 Valid upto 31.03.22	Coal and Agro waste- 2 T/Day	29.614897	75.210427	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
403	Hisar	Subhash Chand BKO, Modi, Distt.- Sirsa, Subhash Chander 9813100129	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8477561 Valid upto 31.03.22	Coal and Agro waste- 2.5 T/Day	29.783945	74.726349	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
404	Hisar	Vikas Intt. Udyog, Vill.- Bhawdin, Distt.- Sirsa, Madan Lal, partner, 9812444845	Bricks and Tiles- 35000 Number/Day	Granted vide No. 6944405 Valid upto 31.03.24	Coal and Agro waste- 3.5 T/Day	29.532842	75.228375	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
405	Hisar	Sukhralia Bricks Kiln Co, Shahpur Begu, Distt.- Sirsa, Gian Chand, prop,9812100242	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8572642 Valid upto 31.03.25	Coal and Agro waste- 4.5 T/Day	29.468542	75.026945	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

406	Hisar	Singla Bricks Co, Vill. Pakka Shahida, Distt.- Sirsa, Jaskaran, 9417729415	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8556704 Valid upto 31.03.23	Coal and Agro waste- 4 T/Day	29.906975	74.692953	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
407	Hisar	Vikas BKO, Vill.- Mochiwali, Distt.- Sirsa, RISHAB, partner, 9416078675	Bricks and Tiles- 25000 Number/Day	Granted vide No. 6140338 Valid upto 31.03.22	Coal and Agro waste- 2 T/Day	29.468248	75.026973	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
408	Hisar	Shree Balaji BKO, Vill.- Sultanpuria, Distt.- Sirsa, Rajini Rani Bansal, 9996316664	Bricks and Tiles- 25000 Number/Day	Granted vide No. 6286692 Valid upto 31.03.23	Coal and Agro waste- 2.5 T/Day	29.446375	74.935278	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
409	Hisar	Krishna Bricks Co., Vill.- Pipli, Distt.- Sirsa, Rajeev Bansal 9416305140	Bricks and Tiles- 35000 Number/Day	Granted vide No. 6164929 Valid upto 31.03.22	Coal and Agro waste- 3.5 T/Day	29.917675	74.707582	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
410	Hisar	J D BKO AND SONS, VILLAGE POHARKAN (New), Distt.- Sirsa, Rajita Sardana 9354966370	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8550297 Valid upto 31.03.22	Coal and Agro waste- 4.5 T/Day	29.762294	74.969751	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
411	Hisar	Triloki Bhushan BKO, Ram Nagaria to Nattar, Distt.- Sirsa, TIRLOKI BHUSHAN MEHTA 9255490819	Bricks and Tiles- 40000 Number/Day	Non applicant	Coal and Agro waste- 4 T/Day	29.432652	75.191914	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

412	Hisar	Ganesh Brick Kiln Co., Paniwala Mota, Distt.- Sirsa, TIRLOKI BHUSHAN MEHTA 9255490819	Bricks and Tiles- 35000 Number/Day	Non applicant	Coal and Agro waste- 3.5 T/Day	29.952525	74.694958	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
413	Hisar	Aggarwal BKO, Vill.- Rori, Distt.- Sirsa, Chander Mohan 9466059033	Bricks and Tiles- 40000 Number/Day	Non applicant	Coal and Agro waste- 2.5 T/Day	29.487682	75.012756	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
414	Hisar	Aggarwal BKO, Vill.- Nimla, Distt.- Sirsa, Sushil Kumar 9416305140	Bricks and Tiles- 25000 Number/Day	Non applicant	Coal and Agro waste- 3 T/Day	29.474845	75.266214	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
415	Hisar	Aggarwal Bricks Co., Vill.- Desu Malkana, Distt.- Sirsa, Nirmal Garg 9416049579	Bricks and Tiles- 40000 Number/Day	Granted vide No. 7161710 Valid upto 31.03.23	Coal and Agro waste- 4 T/Day	29.869625	74.667385	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
416	Hisar	Ambey Bricks Co., Vill.- Chaharwala, Distt.- Sirsa, PARHLAD RAI 8295050580	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7212675 Valid upto 31.03.23	Coal and Agro waste- 3.5 T/Day	29.902602	74.650956	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
417	Hisar	Amit BKO, VILL. MOHAMADPUR, Salarpur, Distt.- Sirsa, Amit BKO 9812900097	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6999590 Valid upto 31.03.24	Coal and Agro waste- 2 T/Day	29.468790	75.026153	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

418	Hisar	Anand Bricks Co. Vill.- Rampura Bagaria, Distt.- Sirsa, Sunil Chugh, 8901517277	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7227078 Valid upto 31.03.23	Coal and Agro waste- 2.5 T/Day	29.493292	75.023940	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
419	Hisar	Anish Kumar BKO, Vill. Karamgarh, Distt.- Sirsa, Gulshan Kumar 9728760888	Bricks and Tiles- 25000 Number/Day	Granted vide No. 8430913 valid upto 31.03.22	Coal and Agro waste- 3.5 T/Day	29.493127	75.023427	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided
420	Hisar	Aggarwal BKO, Alipur Titu Khera, Distt.- Sirsa, Smt Sudesh Rani, prop, 9416244590	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6177130 Valid upto 31.03.24	Coal and Agro waste- 2.5 T/Day	29.906823	74.692575	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
421	Hisar	Ashok Kumar BKO, Vill.- Nattar (Salarpur), Distt.- Sirsa, Ashok Kumar 9416073322	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3 T/Day	29.539590	74.905650	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
422	Hisar	Balaji BKO, Vill.- Mochiwali, Distt.- Sirsa, Dinesh Kumar, Prop, 9416241544	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 4 T/Day	29.483421	75.266182	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
423	Hisar	Braham Brick Kiln, Vill.- Bahiya, Distt.- Sirsa, Rajesh Gupta 9416278532	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.565010	75.225002	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
424	Hisar	Brahm Bricks Supply Co. , Musli Road, Vill.- Kumthal, Distt.- Sirsa, Surender Kumar Gupta 9416253556	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2 T/Day	29.157248	75.249235	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

425	Hisar	C. Parkash Jhunthra BKO, Vill. Panjauna, Distt.- Sirsa, C. PARKASH JHUNTHRA 01666-221959	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.452510	75.203042	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
426	Hisar	Chotiya Bricks Co., GUM, Dhani Janda Singh, Distt.- Sirsa, Angrej Singh 9416284642	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8548600 valid upto 31.03.23	Coal and Agro waste- 3.5 T/Day	29.678755	75.055418	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
427	Hisar	Deepak BKO, Krishanpura to Kanshi Ka Vas Road, Ellenabad, Distt.- Sirsa, CHHOTU RAM 9416253664	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8540853 Valid upto 31.03.22	Coal and Agro waste- 2.5 T/Day	29.484745	75.266867	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
428	Hisar	Friends BKO, Vill.- Bani, Distt.- Sirsa, AMAR CHAND, 9416049282	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3 T/Day	29.349347	74.959438	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
429	Hisar	Ganesh BKO, Vill.- Baragura, Distt.- Sirsa, Prem Singh, 9416728115	Bricks and Tiles- 40000 Number/Day	Granted vide No. 7214142 Valid upto 31.03.24	Coal and Agro waste- 4 T/Day	29.782240	74.651425	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
430	Hisar	Ganesh BKO, Vill.- Darewala, Distt.- Sirsa, Manoj Kumar 9417349445	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.494148	75.266945	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

431	Hisar	Ganesh Brick Kiln Vill. Rasalia Khera, Distt. Sirsa, ASHOK KUMAR 9354866182	Bricks and Tiles- 40000 Number/Day	Granted vide No. 7157049 Valid upto 31.03.24	Coal and Agro waste- 2 T/Day	29.569378	75.226935	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
432	Hisar	Ganesh Brick-Kiln Co. Jiwan Nagar Road, Rania, Distt.- Sirsa, Smt Usha Rani, Prop,9416080207	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8554620 Valid upto 31.03.26	Coal and Agro waste- 2.5 T/Day	29.951574	74.851651	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
433	Hisar	Garg BKO, Vill.- Rori, Distt.- Sirsa, Vinod Kumar,Prop, 9417405458	Bricks and Tiles- 40000 Number/Day	Granted vide No. 7132526 Valid upto 31.03.24	Coal and Agro waste- 3.5 T/Day	29.894754	75.095854	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
434	Hisar	Garg BKO, Village Alipur, Titukhera, Distt. Sirsa, Ramesh Kumar, Prop, 9416532387	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.483851	75.266853	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
435	Hisar	Ghorella Bricks Ind. Mehna Khera, Distt.- Sirsa, Shiv Shankar 9416048220	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3 T/Day	29.675400	75.054835	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
436	Hisar	Gill BKO, Village-Jeewan Nagar, Tehsil-Rania, Distt-Sirsa, GULZAR SINGH 9896747487	Bricks and Tiles- 40000 Number/Day	Non applicant	Coal and Agro waste- 4 T/Day	29.614897	75.210427	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

437	Hisar	GSP Ent. Udyog, Vill.- Poharkan, Distt.- Sirsa, Manoj Singla,9896555885	Bricks and Tiles-35000 Number/Day	Granted vide No. 7063412 Valid upto 31.03.24	Coal and Agro waste- 3.5 T/Day	29.783945	74.726349	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
438	Hisar	Gurjit BKO, Vill.- Lakaranwali, Distt.- Sirsa, RAM KUMAR 9996261170	Bricks and Tiles-40000 Number/Day	Granted vide No. 7209773 Valid upto 31.03.23	Coal and Agro waste- 2 T/Day	29.532842	75.228375	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
439	Hisar	Guru Nanak Bricks Udyog, Vill. Kewal, Distt.- Sirsa, Amrik Singh 9416904179	Bricks and Tiles-40000 Number/Day	Granted vide No. 7211221 Valid upto 31.03.23	Coal and Agro waste- 2.5 T/Day	29.881852	75.037522	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
440	Hisar	Hans Raj Rajinder Kumar BKO, Vill.- Bhamboor, Distt.- Sirsa, Smt Darshna Devi, Prop,9416532387	Bricks and Tiles-25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.502833	74.941782	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
441	Hisar	Haryana BKO, Vill. Gobind Garh, Distt.- Sirsa, Som Parkash, 9416121042	Bricks and Tiles-25000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.869195	74.667735	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
442	Hisar	Jagdamba Bricks Co., Vill. Alikan, Distt.- Sirsa, Smt Ranu Jindal, prop,9416080207	Bricks and Tiles-25000 Number/Day	-	Coal and Agro waste- 3 T/Day	29.904847	74.690540	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

443	Hisar	Jai Baba Bhani GIRI BKO Vill. Narang, Distt.- Sirsa, Sh. Jawhar Lal, prop9417560170	Bricks and Tiles-40000 Number/Day	Granted vide No. 7210462 Valid upto 31.03.23	Coal and Agro waste- 4 T/Day	29.605537	74.759620	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
444	Hisar	Jai Maa BKO, Vill. Sakta Khera, Distt.- Sirsa, TARSEM CHAND OWNER SIRSA, 9416509600	Bricks and Tiles-25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.493292	75.023940	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
445	Hisar	Jindal B.K.O., Vill. Dhudianwali, Tehsil Rania, Distt.- Sirsa, MADHU JINDAL 9416262753	Bricks and Tiles-25000 Number/Day	-	Coal and Agro waste- 2 T/Day	29.838973	74.592514	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
446	Hisar	Jindal BKO, Poharkan, NEETU GARG 9416262753	Bricks and Tiles-40000 Number/Day	Granted vide No. 6574904 Valid upto 31.03.25	Coal and Agro waste- 2.5 T/Day	29.633390	74.987047	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
447	Hisar	KBG Bricks Company, Vill. Neja Khera, Distt.- Sirsa, VIKRAM KUMAR 9466201334	Bricks and Tiles-35000 Number/Day	Granted vide No.8131119 Valid upto 31.03.24	Coal and Agro waste- 3.5 T/Day	29.536057	74.865735	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
448	Hisar	Kisan Bricks Kiln Co. Vill.- Singhapura, Distt.- Sirsa, Smt Asha Rani 9463467654	Bricks and Tiles-40000 Number/Day	Non applicant	Coal and Agro waste- 2.5 T/Day	29.788758	75.086127	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

449	Hisar	Krishan Kumar BKO, Vill.- Mochiwali, Distt.- Sirsa, RISHAN KUMAR MEHTA 09416049717	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7192877 Valid upto 31.03.23	Coal and Agro waste- 3 T/Day	29.703737	75.171418	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
450	Hisar	Lahotiya & Co. BKO, Vill.- Sahidawali, Distt.- Sirsa, Dharpal 9466090224	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 4 T/Day	29.922425	74.924575	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
451	Hisar	Madhav Bricks BKO, Vill. Khokhar, Prem Chand Gupta 9416435771	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6181584 Valid upto 31.03.22	Coal and Agro waste- 3.5 T/Day	29.532085	75.228352	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
452	Hisar	Maha luxmi Entt. Udyog, Vill. Gouriwala, Distt.- Sirsa, Kuldeep Kumar 9416106609	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7349077 Valid upto 31.03.24	Coal and Agro waste- 2 T/Day	29.525138	74.875677	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
453	Hisar	Mangat Rai BKO, Vill.- Vaidwala, Distt.- Sirsa, Bal Mukand Garg 9812233820	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.489940	75.005820	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
454	Hisar	Mani Mahesh Kailash Pati BKO, Salam Khera, Distt.- Sirsa, Deepak Kumar, 9416165829	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8501977 Valid upto 31.03.26	Coal and Agro waste- 3.5 T/Day	29.429643	74.760368	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

455	Hisar	Mehta BKO, Vill.- Sukherwala, Distt.- Sirsa, Sumit Mehta, 9729618333	Bricks and Tiles- 35000 Number/Day	Granted vide No.8554475 Valid upto 31.03.26	Coal and Agro waste- 2.5 T/Day	29.532978	75.225425	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
456	Hisar	Mehta Brothers BKO, Vill. Kharia, Distt.- Sirsa, Nitin Mehta 9050900004	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3 T/Day	29.845860	74.860535	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
457	Hisar	Mehta Trading BKO, Vill.- Khaza Khera, Distt.- Sirsa, Om Parkash, Prop,9416073322	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6562746 Valid upto 31.03.24	Coal and Agro waste- 4 T/Day	29.641858	74.987952	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
458	Hisar	Midha Bricks Kiln, Vill.- Rangri Khera, Distt.- Sirsa, Rajiv Kumar 9416336528	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.539995	75.092755	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
459	Hisar	Mittal Bricks Company, Vill. Kaluana, Tehsil Dabwali, Distt. Sirsa	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7350866 Valid upto 31.03.24	Coal and Agro waste- 2 T/Day	29.554595	75.062755	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
460	Hisar	Modern Entt. Udyog, Vill. Shri Jiwan Nagar, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.782122	74.651953	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

461	Hisar	Monga BKO, Vill.- PHaggu, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Granted vide No. 7201001 Valid upto 31.03.22	Coal and Agro waste- 3.5 T/Day	29.494452	75.266754	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
462	Hisar	Om Sai Bricks Company, Vill. Bijjuwali, Distt.- Sirsa	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7265167 Valid upto 31.03.24	Coal and Agro waste- 2 T/Day	29.569652	75.226952	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
463	Hisar	Prem Kumar BKO, Vill.- Bappa, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6182644 Valid upto 31.03.25	Coal and Agro waste- 2.5 T/Day	29.951765	74.851854	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
464	Hisar	R.B. Bricks Company, Vill. Tilokewala, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.894652	75.095702	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
465	Hisar	R.K. Bricks Supply Co, Vill.- Moriwala, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.483356	75.266353	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
466	Hisar	Radhey Shyam BKO, Vill.- Bhamboor, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6164397 Valid upto 31.03.25	Coal and Agro waste- 2 T/Day	29.675502	75.054734	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

467	Hisar	Ram Lal BKO Alipur Titu Khera, Distt.- Sirsa	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7236815 Valid upto 31.03.24	Coal and Agro waste- 2.5 T/Day	29.614987	75.210210	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
468	Hisar	S.R. Bricks Company, Vill. Munnawali, Tehsil Dabwali, Distt. Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.783324	74.726202	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
469	Hisar	S.S.D. BKO, Village-Godikan, Tehsil-Dabwali, Distt-Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.532958	75.228528	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
470	Hisar	S.T. B.K.O., Vill. Odhan, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Granted vide No.8554709 Valid upto 31.03.22	Coal and Agro waste- 2 T/Day	29.881435	75.037625	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
471	Hisar	Sadhu Ram Pawan Kumar & co. BKO, Vill. Bijuwali, Distt.- Sirsa	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7171798 Valid upto 31.03.22	Coal and Agro waste- 2.5 T/Day	29.502352	74.941419	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
472	Hisar	Sangam Bricks Co., Vill. Jogiwala, Distt. Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.869734	74.667652	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

473	Hisar	Saraff Bricks Supply Co., Bhawdin, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Non applicant	Coal and Agro waste- 3.5 T/Day	29.904021	74.690350	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
474	Hisar	SATGURU B.K.O., VILLAGE ABHOLI, TEHSIL RANIA, DISTRICT SIRSA	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2 T/Day	29.605795	74.759362	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
475	Hisar	Satnam BKO, Vill.- Dhotar, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6829698 Valid upto 31.03.23	Coal and Agro waste- 2.5 T/Day	29.493292	75.023940	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
476	Hisar	Satnam BKO, Vill. Baruwali Gudha, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.838973	74.592514	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
477	Hisar	Shanti Bricks Co., Vill. Dhukra, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2 T/Day	29.633390	74.987047	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
478	Hisar	Sheetal Jhunthra BKO, Rania, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.536057	74.865735	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

479	Hisar	Shiv BKO, Vill.- Mithanpura, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6167490 Valid upto 31.03.24	Coal and Agro waste- 3.5 T/Day	29.788758	75.086127	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
480	Hisar	Shiv BKO, Vill.- Sukhchain, Distt.- Sirsa	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7160878 Valid upto 31.03.22	Coal and Agro waste- 4.5 T/Day	29.703737	75.171418	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
481	Hisar	Shiv Bricks Co., Vill. Jogiwala, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Non applicant	Coal and Agro waste- 4 T/Day	29.922425	74.924575	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
482	Hisar	Shiv Bricks Co., Vill. Singhpura, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.532085	75.228352	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
483	Hisar	Shiv Shakti BKO, Vill.- Malekan, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.525138	74.875677	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
484	Hisar	Shiv Shakti BKO, Vill. Taruana, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8454299 Valid upto 31.03.23	Coal and Agro waste- 3 T/Day	29.489940	75.005820	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

485	Hisar	Shiv Shakti Bricks Company, Vill. Bupp, Distt.- Sirsa	Bricks and Tiles- 35000 Number/Day	Granted vide No. 6180577 Valid upto 31.03.25	Coal and Agro waste- 4 T/Day	29.486740	75.024967	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
486	Hisar	Shree Bajrang BKO, Kussar, Rania, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Granted vide No. 7226820 Valid upto 31.03.22	Coal and Agro waste- 3.5 T/Day	29.484677	75.020682	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
487	Hisar	Bajrang Bricks Ind. Mehna Khera, Distt.- Sirsa	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7299775 Valid upto 31.03.22	Coal and Agro waste- 2 T/Day	29.446314	74.935142	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
488	Hisar	Shree Balaji Bricks Co., Vill. Jagmalawali, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Granted vide No. 6182314 Valid upto 31.03.23	Coal and Agro waste- 2.5 T/Day	29.456033	75.077585	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
489	Hisar	Shree Balaji Bricks Ind. Amritsar Kalan, Distt.- Sirsa	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7355027 Valid upto 31.03.22	Coal and Agro waste- 3.5 T/Day	29.481015	75.266507	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
490	Hisar	Shree Balaji Bricks Ind. Barasari, Distt.- Sirsa	Bricks and Tiles- 35000 Number/Day	Granted vide No. 8510674 Valid upto 31.03.23	Coal and Agro waste- 2.5 T/Day	29.676200	75.054465	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

491	Hisar	Shree Balaji Bricks Ind. Jagmalera, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Granted vide No. 7298349 Valid upto 31.03.22	Coal and Agro waste- 3 T/Day	29.654438	75.096827	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
492	Hisar	Shree Balaji Bricks Kiln Co, Vill- Kurngawali, Distt. Sirsa	Bricks and Tiles- 35000 Number/Day	Granted vide No. 7200201 Valid upto 31.03.23	Coal and Agro waste- 4 T/Day	29.494862	75.272752	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
493	Hisar	SHREE KRISHNA BRICKS, VILLAGE GINDRA, TEHSIL RANIA, DISTRICT SIRSA	Bricks and Tiles- 35000 Number/Day	Granted vide No. 2592629 Valid upto 31.03.26	Coal and Agro waste- 3.5 T/Day	29.467917	74.831588	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
494	Hisar	Shree Ram Bricks Co., Vill. Dhukra, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8525110 Valid upto 31.03.22	Coal and Agro waste- 2 T/Day	29.717093	74.731448	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
495	Hisar	Shri Sai Nath BKO, Vill. Kumthal, Distt.- Sirsa	Bricks and Tiles- 35000 Number/Day	Granted vide No. 6957518 Valid upto 31.03.25	Coal and Agro waste- 2.5 T/Day	29.636162	74.950143	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
496	Hisar	Shree Shyam BKO Vill. Mochiwali, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.654277	74.935406	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

497	Hisar	Shree Shyam BKO, Vill. Bacher, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.672392	74.920669	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
498	Hisar	Shri Balaji Bricks Company, Vill. Rori, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Granted vide No. 7424354 Valid upto 31.03.22	Coal and Agro waste- 3 T/Day	29.690508	74.905932	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
499	Hisar	Shri Ganesh B.K.O., Vill. Modia Khera, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Non applicant	Coal and Agro waste- 4 T/Day	29.708623	74.891195	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
500	Hisar	Shri Guru Nanak BKO., Vill. Ottu, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2 T/Day	29.726738	74.876458	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
501	Hisar	Shri Shyam BKO, Dhani Jattan, Ellenabad.	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.744853	74.861721	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
502	Hisar	Shyam BKO, VPO- Jagmalwali Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.762968	74.846985	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

503	Hisar	Sihag Ent Udyog, Vill. Nimla Tehsil Ellenabad, Distt.- Sirsa	Bricks and Tiles-40000 Number/Day	Granted vide No. 8570450 Valid upto 31.03.23	Coal and Agro waste- 4.5 T/Day	29.781083	74.832248	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
504	Hisar	Singla BKO, Vill.- Alikan, Distt.- Sirsa	Bricks and Tiles-25000 Number/Day	-	Coal and Agro waste- 4 T/Day	29.799198	74.817511	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
505	Hisar	Singla BKO, Vill.- Mangala, Distt.- Sirsa	Bricks and Tiles-35000 Number/Day	Granted vide No. 6170741 Valid upto 31.03.24	Coal and Agro waste- 3.5 T/Day	29.817313	74.802774	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
506	Hisar	Subhash Chander Kuldeep Kumar, Liwalawali, Distt.- Sirsa	Bricks and Tiles-40000 Number/Day	Granted vide No. 7269167 Valid upto 31.03.24	Coal and Agro waste- 2.5 T/Day	29.835429	74.788037	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
507	Hisar	Tej Ram Bricks Kiln Co., Vill.-Tarwana, Distt.- Sirsa	Bricks and Tiles-35000 Number/Day	Granted vide No.7227829 Valid upto 31.03.24	Coal and Agro waste- 3 T/Day	29.853544	74.773300	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
508	Hisar	Ved Parkash & Sons, Vill. Ahmedpur Darewala, Distt.- Sirsa	Bricks and Tiles-40000 Number/Day	Granted vide No. 7006722 Valid upto 31.03.23	Coal and Agro waste- 4 T/Day	29.871659	74.758563	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

509	Hisar	Vinod BKO, Village Bani, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.889774	74.743826	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
510	Hisar	Vipin Garg Bricks Company, Vill. Alikan, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2 T/Day	29.909590	74.696353	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
511	Hisar	Bhagwati Bricks Company, Baruwali-I (new), Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8554517 Valid upto 31.03.23	Coal and Agro waste- 2.5 T/Day	29.452387	74.939455	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
512	Hisar	Sihag BKO, Phoolkan (Khandwali), Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.714608	75.041348	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
513	Hisar	Baldev Raj & Sons Village Jotanwali, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Granted vide No. 7059131 Valid upto 31.03.22	Coal and Agro waste- 2.5 T/Day	29.362652	74.651650	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
514	Hisar	Gill BKO, Vill.- Bhaudin, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3 T/Day	29.529272	75.142357	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

515	Hisar	Shri Balaji Bricks Co., Vill. Jogiwala, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Granted vide No. 8339063 Valid upto 31.03.22	Coal and Agro waste- 4 T/Day	29.835181	75.021264	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
516	Hisar	Shri Ganesh B.K.O., Vill. Nuhiyanwali, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.786707	74.964962	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
517	Hisar	Shiv BKO, Vill.- Dudiawala, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2 T/Day	29.761086	74.474056	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
518	Hisar	Mehta & Co. Vill. Kutabad, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.421452	74.657888	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
519	Hisar	Karni Singh BKO Vill.- Amra Sar, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.841090	74.855678	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
520	Hisar	Ellenabad Intt. Udyog, Vill. Mithanpura, Distt.- Sirsa	Bricks and Tiles- 35000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.517918	75.035105	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

521	Hisar	Aggarwal BKO, Vill.- Sadewala, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3 T/Day	29.654438	75.096827	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
522	Hisar	Khurana BKO, Vill.- Mangala, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 4 T/Day	29.483892	75.035400	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
523	Hisar	Sahid Bhagat Singh BKO, Vill. Kewal, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2 T/Day	29.363542	74.727778	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
524	Hisar	Shri Balaji Entt. Udyog, Village-Nathor, Rania, Distt.- Sirsa	Bricks and Tiles- 40000 Number/Day	Non applicant	Coal and Agro waste- 2.5 T/Day	29.530058	75.177976	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
525	Hisar	Shree Balaji BKO, Nuhianwali, Dabawali, Distt.- Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.467420	75.067955	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
526	Hisar	Bal Gram, Bharolanwali	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 4.5 T/Day	29.525138	74.875677	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

527	Hisar	Kesri BKO, Vill. Mithanpura	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 4 T/Day	29.550192	75.025012	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
528	Hisar	Khan Chand BKO, Village Sukhera Khera,	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.514021	74.991952	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
529	Hisar	Khera B.K.O., Vill. Baruwali-I	Bricks and Tiles- 35000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.507101	74.998964	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
530	Hisar	Guru Nanak Brick Kiln Co. Panjuwana, Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3 T/Day	29.500182	75.005976	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
531	Hisar	Jai Gurudev BKO, VPO-Ghukanwali	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 4 T/Day	29.493262	75.012988	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
532	Hisar	Laxmi BKO.vill Mochiwali sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.480653	75.266423	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

533	Hisar	Punjab Brick Supplier, Vill. Alipur Titu Khera,	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2 T/Day	29.471831	75.355575	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
534	Hisar	Puran Ram BKO, Ganga	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.462072	75.485799	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
535	Hisar	Satyam BKO, Vill. Moju Khera	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.452307	75.616022	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
536	Hisar	Shakti BKO, Assir	Bricks and Tiles- 35000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.442543	75.746246	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
537	Hisar	Shiv Ganga Bricks Co., Nagoki	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3 T/Day	29.432779	75.876469	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
538	Hisar	Shree Balaji Bricks Supply Co., Kumthal	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 4 T/Day	29.423014	76.006693	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

539	Hisar	Shree Guru Mastanaji BKO, Vill. Lehangewala	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.413250	76.136916	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
540	Hisar	Shree Shyam BKO, Vill. Gadrana	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2 T/Day	29.403480	76.267139	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
541	Hisar	Shree Shyam Brick Kiln Co., Vill. Beeruwala Gudha, Distt. Sirsa	Bricks and Tiles- 35000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.393721	76.397363	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
542	Hisar	Shri Krishna Bricks Ind. Vill. Mithanpura	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3.5 T/Day	29.383956	76.527586	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
543	Hisar	Talwaria BKO Vill Nimla Tehsil Ellenabad.Sirsa	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 2.5 T/Day	29.374192	76.657810	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
544	Hisar	Ajay Bricks Company, Pipli Road, Vill. Tappi	Bricks and Tiles- 25000 Number/Day	-	Coal and Agro waste- 3 T/Day	29.364427	76.788033	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform

545	Hisar	Guru Nanak BKO, Baruwali-I (new)	Bricks and Tiles- 35000 Number/Day	-	Coal and Agro waste- 4 T/Day	29.354663	76.918257	Unit has provided round shape, stack made up of bricks (ACC) of about 30 meter height & porthole as per norms (8xD & also provided structurally adequate platform
546	Hisar	Bhagwati Bricks Kiln Co, Vill.- Chhartian, Distt.- Sirsa		Non applicant		29.467375	75.067955	
547	Hisar	Jamidara BKO, Vill. Paniwala Mota, Distt.- Sirsa		Granted vide No. 7509873 valid upto 31.03.22		29.525645	74.875219	
548	Hisar	Purshotam Dass & Sons BKO, Jagmalera(Jagmalwali), Distt.- Sirsa		Non applicant		29.550975	75.025259	
549	Hisar	Tarsem BKO, Vill. Jalalana, Distt.- Sirsa		Granted vide No. 8451087 valid upto 31.03.24		29.514214	74.991854	
550	Hisar	Ashish Gupta & Co Phullo				29.432547	74.894190	
551	Hisar	Akashdeep Brick Kiln, Desujodha, Dabwali				29.558275	75.057090	
552	Hisar	Anand Bricks Industry, Mochiwali, Sirsa				29.437564	75.143798	
553	Hisar	Ashok Kumar BKO, Paniwala Ruldu				29.435503	74.656500	
554	Hisar	Goyal BKO, Mochiwali				29.540858	75.092708	
555	Hisar	Goyal Brick Kiln GUM, Rangri Khera				29.531445	75.012022	
556	Hisar	Hem Raj Som Nath BKO, Alipur Titu Khera				29.529195	75.004548	
557	Hisar	Shree Ganesh BKO, Kasi Ka Bass, Ellenabad				29.500858	75.040708	
558	Hisar	Sihag Bricks Co., Sakar Mandori				29.547475	75.005830	
559	Hisar	Swami Bricks Industries, Village Jamal, Sirsa				29.526558	75.125590	
560	Hisar	Yash Bricks Co., Vill. Nejia Khera				29.547497	75.042682	
561	Hisar	C. Parkash B.K.O. Village- Bajekan, Muraba NO.9, Distt-Sirsa				29.480653	75.266423	
562	Hisar	Shri R.G. B.K.O, Poharkan				29.532835	75.075305	
563	Hisar	Khan Chand & Sons BKO, Jotanwali Dabwali				29.843390	74.930545	
564	Hisar	Jaspreet BKO, Alikan				29.407310	74.812595	

Closed by Board

565	Hisar	Aggarwal Bricks Supply Co. Rangri Khera				29.520582	74.845983	
566	Hisar	Shri Balaji Bricks Co., Vill. Jamal				29.952947	74.694828	
567	Hisar	Goyal Bhatta Co., Jogiwala				29.829825	74.888937	
568	Hisar	Satnam B.K.O. VPO- Rangri Khera, Distt. Sirsa				29.452566	75.203081	
569	Hisar	Shree Shyam B.K.O., Vill. Umedpura, Sirsa				29.701617	74.702820	
570	Hisar	Bhagwati BKO Modi				29.869970	74.667907	
571	YNG	Lakhmi Dass Madan Lal, Buria Road, Jagadhri	25000 Numbers/ day	Granted for 01.04.2017 to 31.03.2022 dt. 27.02.17	Coal 1 ton/day			32 M
572	YNG	Asiatic Bricks Company, Jhota Road, Village Parwalon, Jagadhri.	25000 Numbers/ day	Granted for 01/04/2018 - 31/03/2028 dt. 18.02.18	coal 3 ton/day			34 M
573	YNG	Avon (A-one) Bricks Company, Vill Darwa, Jhotta Road, Jagadhri.	25000 Numbers/ day	Granted for 01/04/2018 - 31/03/2028 dt. 17.02.18	coal 5 ton/day			35 M
574	YNG	Apollo Brick Co., Village Darawa, Jagadhri	25000 Numbers/ day	Granted for 01/04/2019 - 31/03/2024 dt. 11.04.19	coal 2 ton/day			35 M
575	YNG	Ambey Bricks Co., Balachaur Road, Village Kharwan, Jagadhri	15000 Numbers/ day	Granted for 01/04/2016 to 31/03/2026 dt. 13.03.16	coal 5 ton/day			32 M
576	YNG	Ambey Bricks Co, Dudhla Road, V.P.O. Damla, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2018 - 31/03/2028 dt. 18.02.18	coal 5 ton/day			25 M
577	YNG	Ambika Bricks Company, Vill Kharwan, Balachaur Road, Tehsil Jagadhri, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2017 - 31/03/2022 dt. 31.03.17	coal 1 ton/day			32 M
578	YNG	Ashish Bricks company, Village Darwa, Jagadhri	25000 Numbers/ day	Granted for 01/04/2018 - 31/03/2026 dt. 18.02.18	coal 4 ton/day			35 M

579	YNG	Ashoka Bricks Company, Village Chhota Bans, Bakana Road, Radaur, Yamuna Nagar	30000 Numbers/ day	Granted for 01/04/2018 - 31/03/2028 dt. 17.02.18	coal 6 ton/day	35 M
580	YNG	Ashwani Kumar Nanda BKO, Farkpur, Jagadhri Workshop, Yamuna Nagar	20000 Numbers/ day	Granted for 01/04/2020- 31/03/2025 dt. 29.01.2020	coal 5 ton/day	33 M
581	YNG	Asian Brick Company, Vill- kanjnoo, Radour, Yamuna Nagar	20000 Numbers/ day	Granted for 01.04.2021 to 31.03.2026 dated 19.01.2021	coal 1 ton/day	32 M
582	YNG	Bansal Bricks Co, Village Kanjnu, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2018 - 31/03/2028 dt. 18.02.18	coal 5 ton/day	35 M
583	YNG	Bhagwant Rai & Co., Village Kail, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2017 to 31/03/2022 dated 01.03.2017	coal 5 ton/day	45 M
584	YNG	Bharat Bricks Co, Village Dhourand, Radaur Road, P.O. Damla, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2019 - 31/03/2028 dt. 03.04.18	coal 6 ton/day	45 M
585	YNG	Bartiya (Bhartia) Bricks Kiln, Village Kanjnoo, Yamuna Nagar	15000 Numbers/ day	Granted for 01/04/2018 - 31/03/2023 dt. 17.02.18	coal 2 ton/day	35 M
586	YNG	Bilaspur Bhatta Co. Village Bilaspur, Yamuna Nagar.	25000 Numbers/ day	Granted for 01.04.2020 to 31.03.2025 dated 03.02.2020	coal 5 ton/day	33 M
587	YNG	Chhabra Bricks Traders, Bilaspur, Yamuna Nagar.	25000 Numbers/ day	Granted for 01.04.2020 to 31.03.2025 dt. 31.01.2020	coal 5 ton/day	33 M
588	YNG	Durga Bricks Co., Village Saran, Yamuna Nagar	25000 Numbers/ day	Granted for 01.04.2017 to 31.03.2022 dt. 10.01.17	coal 2 ton/day	35 M

589	YNG	Friends and Company Village and PO Jubbal Near Radaur, Yamuna Nagar	20000 Numbers/ day	Granted for 01.04.2020 to 31.03.2022 dated 31.01.2020	coal 2 ton/day	35 M
590	YNG	Garg Brothers Vill Kurali, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2017 - 31/03/2022 dt. 31.03.17	coal 1 ton/day	32 M
591	YNG	Goel Brick Industries Village & PO Damla, Yamuna Nagar	20000 Numbers/ day	Granted for 01/04/2018- 31/03/2023 dt. 13.04.15	coal 2 ton/day	35 M
592	YNG	Goel Brick Industries, Village Kanjnuo, Near Radaur, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2018 - 31/03/2023 dt. 17.02.18	coal 1 ton/day	35 M
593	YNG	Gurcharan Singh BKO, Village Bhamboli, Jagadhri, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2018 - 31/03/2023 dt. 17.02.18	coal 1 ton/day	35 M
594	YNG	Harpreet Bricks Co., Kharawan to Balachour Road, Yamuna Nagar	30000 Numbers/ day	Granted for 01/04/2016 to 31/03/2026 dt. 23.02.16	coal 5 ton/day	35 M
595	YNG	Haryana Bricks Traders, Kala Amb Road, Vill Sadikpur, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2021 - 31/03/2022 dated 04.02.2020	coal 2ton/day	35 M
596	YNG	Ishwar Brick Kiln, Village-Kanjnu, Radaur, Yamuna Nagar	25000 Numbers/ day	Granted for 01.04.2017 to 31.03.2022 dt. 07.01.17	coal 3 ton/day	35 M
597	YNG	Ishwar Bricks Industries, Vill Basant Pura, Radaur, Yamuna Nagar	25000 Numbers/ day	Granted for 01.04.2017 to 31.03.2022 dt. 07.01.17	coal 2 ton/day	35 M

598	YNG	Tata Bricks Industries, Vill Kanjanu, Radaur, Yamuna Nagar	11000 Numbers/ day	CTO refused on dated 29.09.2021 Granted for 01/04/2018 - 31/03/2021 dt. 18.02.18	coal 2 ton/day	30 M
599	YNG	J J Brick Co., Vill Darwa, Jhota Road, Jagadhri, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2016 to 31/03/2026 dt. 10.03.16	coal 5 ton/day	32 M
600	YNG	Jagdamba Bricks Co, Village Marwa Kalan, Yamuna Nagar	25000 Numbers/ day	Granted for 01.04.2017 to 31.03.2022 dt. 31.03.17	coal 1 ton/day	32 M
601	YNG	Jai Jagdamba Bricks, Vill Darwa, Jhotta Road, Jagadhri, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2016 to 31/03/2026 dt. 10.03.16	coal 5 ton/day	35 M
602	YNG	Jai Luxmi Brick Company, Village Sudhial, POST KHERA, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2017 - 31/03/2022 dt. 31.03.17	coal 1 ton/day	35 M
603	YNG	Jawala Bricks Co., Dhudhla Road, Damala, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2016 to 31/03/2026 dt. 13.03.16	coal 5 ton/day	35 M
604	YNG	Kalra Brothers, Vill Jampur Mandebur, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2017 - 31/03/2022 dt. 31.03.17	coal 1 ton/day	32 M
605	YNG	Kay Lite Bricks Comapany, Vill Chenati, Tehsil Jagadhri, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2018 - 31/03/2028 dt. 17.02.18	coal 6 ton/day	35 M
606	YNG	Khera (Kheru) Bhatta Co., Vill Munda Khera, Jagadhri	30000 Numbers/ day	Granted for 01/04/2016 to 31/03/2026 dt. 23.02.16	coal 5 ton/day	35 M

607	YNG	Kissan Bhatta Company, Village Garhi Banjara, Jagadhri, Yamuna Nagar	30000 Numbers/ day	Granted for 01/04/2018 - 31/03/2026 dt. 18.02.18	coal 2 ton/day	35 M
608	YNG	Kundan Lal Malik and Co. , Opp. Samta Yog Ashram, Chhachhrauli Road Jagadhri.	15000 Numbers/ day	Granted for 01/04/2018 - 31/03/2023 dt. 18.02.18	coal 3.5 ton/day	100 M
609	YNG	Luxmi (Lakshmi) Bricks Inudstries, Village Jubbal, Yamuna Nagar	25000 Numbers/ day	Granted for 01.04.2017 to 31.03.2022 dt. 07.01.17	coal 3ton/day	40 M
610	YNG	Mahabir Brick Compnay, Pheru Walla, Bilaspur Road, Yamuna Nagar	-	Granted for 01.04.2017 to 31.03.2022 dt. 27.01.17	coal 6 ton/day	-
611	YNG	Manjit Singh and Sons, Village Naharpur, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2018 - 31/03/2023 dt. 17.02.18	coal 6 ton/day	35 M
612	YNG	Nanak Chand Bhatta Co., Chhota Bans, Yamuna Nagar	25000 Numbers/ day	Granted for 01.04.2017 to 31.03.2022 dt. 07.01.17	coal 3 ton/day	40 M
613	YNG	National Brick Company, Marwa Kalan, Tehsil Bilaspur, Yamuna Nagar	20000 Numbers/ day	Granted for 01/04/2021 to 31/03/2022 dt. 09.03.2021	coal 1 ton/day	40 M
614	YNG	O.K. Bricks Company, Village Garhi Banjara, Jagadhri	25000 Numbers/ day	Granted for 01/04/2018 - 31/03/2023 dt. 18.02.18	coal 1 ton/day	35 M
615	YNG	Om Parkash Krishan Kumar Mittal BKO, Old Saharanpur Road, Jagadhri, Yamuna Nagar	20000 Numbers/ day	granted for 01.04.2020 to 31.03.2025 dated 06.02.2020	coal 5 ton/day	33 M
616	YNG	Pooja Brick Industries, Damla, Yamuna Nagar	20000 Numbers/ day	Granted for 01/04/2020 - 31/03/2025 dt. 03.02.2020	coal 5 ton/day	33 M

617	YNG	Pritam Lal Aggarwal & Co., Village Chanety, Jagadhri, Yamuna Nagar	30000 Numbers/ day	Granted for 01/04/2016 to 31/03/2026 dt. 03.03.16	coal 5 ton/day	35 M
618	YNG	Radha Swami Bricks Comapany, Village Panjeto Chhachrauli Road, Yamuna Nagar.	30000 Numbers/ day	Granted for 01/04/2018 - 31/03/2028 dt. 17.02.18	coal 5 ton/day	35 M
619	YNG	Radha Soami Bricks Co., Vill-Mamdi, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2021 - 31/03/2024 dt. 03.09.2021	coal 1 ton/day	30 M
620	YNG	Rajinder Kumar & Company, Chhota Bans, Radaur, Yamuna Nagar	25000 Numbers/ day	Granted for 01.04.2017 to 31.03.2022 dt. 10.01.17	coal 3 ton/day	50 M
621	YNG	Ranjeet Bricks Gram Udyog Samiti, Vill Kharwan, Yamuna Ngar	25000 Numbers/ day	Granted for 01/04/2016 to 31/03/2026 dt. 23.02.16	coal 5 ton/day	35 M
622	YNG	Rama Brick Co., Village Kurali, Bilaspur Road, Yamuna Nagar	25000 Numbers/ day	Granted for 01.04.2020 to 31.03.2025 dated 31.01.2020	coal 5 ton/day	35 M
623	YNG	Ranbir Singh & Co., Village chhota Bans, Radaur, Yamauna Nagar	25000 Numbers/ day	Granted for 01.04.2017 to 31.03.2022 dt. 07.01.17	coal 3 ton/day	40 M
624	YNG	Sanjay Bricks Traders, Kala Amb Road, Vill Sadiqpur, Yamuna Nagar	20000 Numbers/ day	Granted for 01.04.2020 to 31.03.2025 dated 04.02.2020	coal 2 ton/day	30 M
625	YNG	Shri Ram Brick Kiln, Village Lal Chhapper, Yamuna Nagar	25000 Numbers/ day	granted for 01.04.2020 to 31.03.2024 dated 06.07.2020	coal 2 ton/day	30 M
626	YNG	Subash Chand & Ramesh Chand, KAPAL MOCHAN ROAD, Vill Bilaspur, Yamuna Nagar	25000 Numbers/ day	Granted for 01.04.2020 to 31.03.2023 dated 31.01.2020	coal 6 ton/day	33 M

627	YNG	Super Bricks Industry, Vill Munda Khera, Jagadhri	25000 Numbers/ day	Granted for 01/04/2017 - 31/03/2022 dt. 31.03.17	coal 1 ton/day	30 M
628	YNG	Supreme Bricks Comapany, Vill Garhi Banajara, Kharwan Road, Tehsil Jagadhri, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2018 - 31/03/2028 dt. 17.02.18	coal 4 ton/day	35 M
629	YNG	Swinder Nath Lamba BKO, Kharwan road Jagadhri, Yamuna Nagar	20000 Numbers/ day	Granted for 01/04/2018 - 31/03/2023 dt. 17.02.18	coal 3 ton/day	36 M
630	YNG	Zimidara Brick Kiln, Village Damla, Yamuna Nagar	15000 Numbers/ day	, Granted for 01/04/2020 to 31/03/2027 dt. 31.01.2020	coal 5 ton/day	33 M
631	YNG	Aggarwal Bricks Company, Vill Garhi Bhanjara, Tehsil Jagadhri, Kharwan Road, Jagadhri.	25000 Numbers/ day	Granted for 01/04/2018 - 31/03/2028 dt. 17.02.18	coal 6 ton/day	35 M
632	YNG	Bhareri Bhatta Co., Vill Bhareri, Tehsil Jagadhri, Yamauna Nagar	25000 Numbers/ day	Granted for 01/04/2016 to 31/03/2026 dt. 11.03.16	coal 1 ton/day	40 M
633	YNG	Dev Raj Sohan Singh, Vilage Farkpur, Yamuna Nagar	20000 Numbers/ day	Granted for 01/04/2016 to 31/03/2026 dated 01.03.2016	coal 1 ton/day	44 M
634	YNG	Yamuna Brick Co., Vill- Khajuri, Bainty, Yamuna Nagar	20000 Numbers/ day	Granted for 01/04/2021 to 31/03/2025 dt. 20.05.2021	coal 2 ton/day	32 M
635	YNG	Pran Nath Lamba, Jhota Road Village Parwalon, Yamuna Nagar	15000 Numbers/ day	Granted for 01/04/2021 - 31/03/2027 dt. 11.02.2021	coal 1 ton/day	40 M

636	YNG	Sada Ram Som Nath, Villge Thana Chhapar, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2018 - 31/03/2023 dt. 18.02.18	coal 6 ton/day	35 M
637	YNG	Bishnu Swaroop Sharma and Sons, Village Kail, Yamuna Nagar	11000 Numbers/ day	Granted for 03/11/2020, To - 31/03/2022	coal 2 ton/day	32 M
638	YNG	Bansal Brick Industries, Vill Rattangarh, Yamuna Nagar	25000 Numbers/ day	Granted for 01/10/2018 - 31/03/2022 dt. 30.10.18	coal 6 ton/day	35 M
639	YNG	Best Bricks Company Village Chaneti, Tehsil Jagadhri, Yamuna Nagar	25000 Numbers/ day	Granted for 27/03/2019 - 31/03/2028 dt. 27.03.2019	coal 1 ton/day	30 M
640	YNG	Vikas Bricks, Village Mehmoodpur, Bilaspur Road, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2020 - 31/03/2025 dt. 31.01.2020	coal 5 ton/day	33 M
641	YNG	Nauhria Bricks Compny, Vill- Jubbal, Radaur Road, Yamuna Nagar	20000 Numbers/ day	Granted for 01/04/2021, To - 31/03/2024	coal 1 ton/day	34 M
642	YNG	Gupta Bricks Industries, Vill Kanjoo, Radaur	20000 Numbers/ day	Granted for 01/04/2020 - 31/03/2025 dt. 29.01.2020	coal 6 ton/day	35 M
643	YNG	Bhagwati Brick Co., Balachaur Road, Kharwan, Yamuna Nagar	15000 Numbers/ day	Granted for 01.04.2017 to 31.03.2022 dt. 10.04.17	coal 4 ton/day	32 M
644	YNG	Rama Bricks, Village Khajuri, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2017 to 31/03/2022 dt. 13.02.17	coal 3 ton/day	40 M
645	YNG	Ambica Bricks Co., VILLAGE AZIZPUR KALAN, Sadhaura , Bilaspur, Yamuna Nagar	25000 Numbers/ day	Granted for 01/04/2017 - 31/03/2022 dt. 31.03.17	coal 1 ton/day	32 M

646	YNG	Akta Bricks Company, village Saran, Jagadhri Yamuna Nagar.	20000 Numbers/ day	Granted for 23/11/2020 - 31/03/2022 dt. 25.11.2020,	coal 2 ton/day	32 M
647	YNG	Durga Bricks Traders, KALA AMMB ROAD, Vill Sadikpur, Yamuna Nagar	20000 Numbers/ day	Granted for 15.01.2021 to 31.03.2025	coal 1 ton/day	30 M
648	YNG	Shiva Bricks Traders, V.P.O. Haveli, Yamuna Nagar	20000 Numbers/ day	Granted for 11/11/2020, To - 31/03/2025	coal 1 ton/day	30 M
649	YNG	Rana Bricks Industry, Village Panjeton, Teh. Chhachhrauli, Yamuna Nagar	20000 Numbers/ day	Granted for 12.11.2020 to 31.03.2025 dated 17.11.2020	coal 1 ton/day	30 M
650	YNG	Som Parkash and Co, Vill Chaurahi, Yamuna Nagar	20000 Numbers/ day	12/11/2020, To - 31/03/2023	coal 1 ton/day	30 M
651	YNG	Shiv Shankar bricks company, Village Manakpur, Mauja prithipur, Tehsil Bilaspur Yamuna nagar	25000 Numbers/ day	granted for 16.08.2021 to 31.03.2026 dated 16.08.2021	coal 5 ton/day	32 M
652	YNG	Bajaj Brick Kiln, Vill Dhauranag, P.O. Damla, Yamuna Nagar	25000 Numbers/ day	granted for 11/10/2021 to 31/03/2023	coal 2 ton/day	32 M
653	YNG	Standard Bricks Co., KAPAL MOCHAN ROAD, Bilaspur Yamuna Nagar.	-	-	-	-
654	YNG	Tarlochan Singh & Co., Buria Road, Bhagwangarh, Jagadhri.	-	-	-	-
655	YNG	Kamboj Bhatta Co., Prithvi pur, Yamuna Nagar	-	-	-	-
656	YNG	Balwant Rai Sapra, vill- Damla, Radaur Road, Yamuna Nagar	-	-	-	-
657	YNG	Attar Chand Suraj ParkashVohrai, Village Chandpur, Yamuna Nagar	-	-	-	-
658	YNG	Haryana Bricks Co.Vill-Kanznu., Yamuna Nagar.	-	-	-	-
659	YNG	Arvind Bricks Company, Vill Dhaurang, Yamuna Nagar	-	-	-	-
660	YNG	Singhal Bricks Co., Dudhla Road, Damla, Yamuna Nagar	-	-	-	-

661	AMB	Gokul Bricks Company, Vill. Bichpari, P.O Kakkar Majra, Tehsil Naraingarh, Ambala.Ramesh Kumar, 9729333330	Bricks & tiles- 30000 nos. per day	Granted vide application no. 8550526 on dated 12.02.2021 for the period 01/04/2021 - 31/03/2026	Coal- 20 T/Day	30.502157	77.036869	Stack shape:-Round Stack Height:- 37 Mtr. Porthole Location:- 8D Platform:- Provided
662	AMB	SAINI BRICK CO. VILL BHAROG, TEHSIL -NARAINGARH, AMBALA. Atesh Aggarwal 9416685434	Bricks & tiles- 25000 nos. per day	Granted vide application no. 3642154 on dated 19.02.2017 for the period 01/04/2017 - 31/03/2022	Coal- 10 T/Day	30.405455	76.932521	Stack shape:-Round Stack Height:- 37 Mtr. Porthole Location:- 8D Platform:- Provided
663	AMB	S.V. BRICK TRADERS, VILL. DULIANA, DISTT AMBALA. Rahul Garg,989693935	Bricks & tiles- 15000 nos. per day	Granted vide application no. 2632534 on dated 30-12-2015 for the period 01/04/2016 - 31/03/2021	Coal- 04 T/Day	30.288895	77.094223	Stack shape:-Round Stack Height:- 30 Mtr. Porthole Location:- 8D Platform:- Provided
664	AMB	AGGARWAL BRICK CO., VILL. KOHRA BUHRA, AMBALA, Suresh Kumar, 9355509521	Bricks & tiles- 30000 nos. per day	Granted vide application no. 2479148 on dated 08.01.2016 for the period 01/04/2016 - 31/03/2021	Coal- 04 T/Day	30.532498	77.081252	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
665	AMB	GARG BRICK CO., KAKKAR MAJRA, AMBALA,Bal Krishan,9416174460	Bricks & tiles- 800000 nos. per day	Granted vide application no. 8559694 on dated 10.02.2021 for the period 01/04/2021 - 31/03/2022	Coal- 03 T/Day	30.484465	77.004761	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
666	AMB	SAI BRICK KILN. VILL. KURALI, AMBALA. Mukesh Kumar, 9812587149	Bricks & tiles- 25000 nos. per day	Refused vide application no. 7775291 on dated 23.07.2020.	Coal- 05 T/Day	30.409063	77.077282	Stack shape:-Round Stack Height:- 38 Mtr. Porthole Location:- 8D Platform:- Provided
667	AMB	JAGDAMBA BRICK KILN, VILL. SOUNTLI, NARAINGARH, AMBALA. Sh. Kamal Ghambir 9050188288	Bricks & tiles- 16000 nos. per day	Granted vide application no.4976023 on dated 20.01.2018 for the period 01/04/2018 - 31/03/2021	Coal- 05 T/Day	30.435635	77.004491	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided

668	AMB	RAM NARAIN SUNANDAN KUMAR, BKO, PANJLASA, NARAINGARH, DISTT AMBALA.SANJAY RAM,7050877777	Bricks & tiles- 15000 nos. per day	Granted vide application no. 8394229 on dated 05.01.2021 for the period 01/04/2021 - 31/03/2023	Coal- 06 T/Day	30.459101	77.113763	Stack shape:-Round Stack Height:- 35 Mtr. Porthole Location:- 8D Platform:- Provided
669	AMB	SHIV SHAKTI BRICKS, VILLAGE SOUNTLI KHURD, NARAINGARH, AMBALA. Munish Kumar Gupta, 9416076819	Bricks & tiles- 20000 nos. per day	Granted vide application no. 4916213 on dated 12.01.2018 for the period 01/04/2018 - 31/03/2023	Coal- 5.0 T/Day	30.437102	77.001314	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
670	AMB	Shiv Shakti Bricks, Village -Mullana, Barara, District -Ambala,Rajesh Sain,9468430300.	Bricks & tiles- 20000 nos. per day	Granted vide application no. 7963003 on dated 15/09/2020 for the period 15/09/2020 - 31/03/2022	Coal- 15 T/Day	30.303523	77.057968	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
671	AMB	AGGARWAL BRICK CO. village BARAGARGH, District AMBALA. Munish Kumar, 9416076819	Bricks & tiles- 15000 nos. per day	Granted vide application no. 4916441 on dated 11/01/2018 for the period 01/04/2018 - 31/03/2023	Coal- 05 T/Day	30.460693	77.060410	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided
672	AMB	ACCURATE BRICKS, SAHA-PANCHKULA ROAD MEHMODPUR, AMBALA.Triptanshu Jindal, 9416271633	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3557562 on dated 05/02/2017 for the period 01/04/2017 - 31/03/2022	Coal- 10 T/Day	30.338523	76.986639	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
673	AMB	SHREE GANESH BRICK CO., VILLAGE MULLANA, DISTRICT AMBALA. Virat,9813388234	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3554875 on dated 16/01/2017 for the period 01/04/2017- 31/03/2022	Coal- 10 T/Day	30.297080	77.055907	Stack shape:-Round Stack Height:- 44 Mtr. Porthole Location:- 8D Platform:- Provided

674	AMB	T.R. BRICK KILN, KAKKAR MAJRA, SHEHZADPUR, AMBALA. AMIT NARANG 9416020532	Bricks & tiles- 20000 nos. per day	Granted vide application no. 8554374 on dated 30-12-2020 for the period 01/04/2021 to 31/03/2022	Coal- 1700 T/Day	30.487096	77.018728	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided
675	AMB	JAI GANESH BRICK CO. KAKKAR MAJRA, TEHSIL NARAINGARH, AMBALA. Ganesh, 9888327690	Bricks & tiles- 20000 nos. per day	Granted vide application no. 7473064 on dated 11/03/2020 for the period 01/04/2020 - 31/03/2023	Coal- 10 T/Day	30.492023	77.007401	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
676	AMB	SUNDER SINGH ROSHAN LAL, VILLAGE MEHTABGARH, DISTRICT AMBALA. Tina Dang,9996610338	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3573486 on dated 20-12-2016 for the period r 01/04/2017- 31/03/2022	Coal- 10 T/Day	30.330521	76.958884	Stack shape:-Round Stack Height:- 38 Mtr. Porthole Location:- 8D Platform:- Provided
677	AMB	GIRDHARI LAL & SONS, VILLAGE PREM NAGAR, MODEL TOWN, AMBALA CITY.Raminder Dang,9996610338	Bricks & tiles- 25000 nos. per day	Granted vide application no. 4911674 on dated 11/01/2018 for the period 01/04/2018 - 31/03/2022	Coal- 5.0 T/Day	30.360522	76.796573	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
678	AMB	P.R.BRICKS CO. VILLAGE -DHANANA, TEHSIL- NARAINGARH, DISTRICT AMBALA. Harinder Pal Singh 9416487647	Bricks & tiles- 50000 nos. per day	Granted vide application no. 5024755 on dated 02/02/2018 for the period 01/04/2018 - 31/03/2023	Coal- 12 T/Day	30.436106	76.966700	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
679	AMB	MOTI RAM GIRDHARI LAL, MANAKPUR ROAD, AMBALA CITY. Girdhari Lal, 9416022971	Bricks & tiles- 20000 nos. per day	Granted vide application no. 7192100 on dated 07/02/2020 for the period 01/04/2020 - 31/03/2025	Coal- 10 T/Day	30.373657	76.770710	Stack shape:-Round Stack Height:- 33 Mtr. Porthole Location:- 8D Platform:- Provided

680	AMB	MAHALUXMI BRICK CO., VILLAGE - DERA, NARAINGARH, DISTRICT AMBALA, Lucky Gulati, 9416027500	Bricks & tiles- 20000 nos. per day	Granted vide application no. . 6192671 on dated 31-12-2018 for the period 01/04/2019 - 31/03/2021	Coal- 10 T/Day	30.506493	77.203516	Stack shape:-Round Stack Height:- 35 Mtr. Porthole Location:- 8D Platform:- Provided
681	AMB	MAHADEV BRICK KILN, VILLAGE DERA, NARAINGARH, DISTRICT AMBALA. Lucky Gulati, 9416027500	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3591126 on dated 27/03/2017 for the period 01/04/2017 - 31/03/2019	Coal- 10 T/Day	30.506863	77.203245	Stack shape:-Round Stack Height:- Mtr. Porthole Location:- 8D Platform:- Provided
682	AMB	MAHADEV BRICKS TRADER, VILLAGE- BUDHA KHERA, TEHSIL- NARAINGARH, AMBALA. Arvind, 9354414000	Bricks & tiles- 15000 nos. per day	Granted vide application no. 8754593 on dated 13-01-2021 for the period 01/04/2019 - 31/03/2023	Coal- 00 T/Day			Stack shape:-Round Stack Height:- 55 Mtr. Porthole Location:- 8D Platform:- Provided
683	AMB	SAINI BRICK KILN, VILLAGE KURALII, TEHSIL NARAINGARH DISTRICT AMBALA. Gulshan Kumar, 935562808	Bricks & tiles- 50000 nos. per day	Granted vide application no. 2239235 on dated 15-09-2015 for the period 11/08/2015 - 31/03/2016	Coal- 04 T/Day	30.424483	77.093161	Stack shape:-Round Stack Height:- 34 Mtr. Porthole Location:- 8D Platform:- Provided
684	AMB	KAUSHLYA BRICKS INDS, VILLAGE KAKKAR MAJRA, DISTRICT AMBALA. Sh Madan Lal, 9416113144	Bricks & tiles- 20000 nos. per day	Granted vide application no. 8752218 on dated 08/02/2021 for the period 08/02/2021 - 31/03/2023	Coal- 10 T/Day	30.491827	77.011047	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
685	AMB	ARZOO BRICK CO. VILLAGE DERA, NARAINGARH, DISTRICT AMBALA. Kawal Dang, 9996610338	Bricks & tiles- 27000 nos. per day	Granted vide application no. 3593064 on dated 22-12-2016 for the period 01/04/2017 - 31/03/2022	Coal- 19 T/Day	30.509641	77.201211	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided

686	AMB	PARAS BRICK CO. VILLAGE -KALYANA, NARAINGARH, DISTRICT AMBALA. AKHIL JAIN, 9466181888	Bricks & tiles- 25000 nos. per day	Granted vide application no. 2505170 on dated 18-01-2016 for the period 01/04/2016-31/03/2021	Coal- 10 T/Day	30.354002	77.063907	Stack shape:-Round Stack Height:- 41 Mtr. Porthole Location:- 8D Platform:- Provided
687	AMB	RAMAN BRICK CO. VILLAGE NAGAWAN, NARAINGARH, DISTRICT AMBALA. Ajit Madhok, 9416541072	Bricks & tiles- 28000 nos. per day	Granted vide application no. 7434645 on dated 20/02/2020 for the period 01/04/2020 - 31/03/2023	Coal- 10 T/Day	30.339982	76.986175	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
688	AMB	ANKIT BRICK CENTRE, UNIT - 1, VILLAGE - KAKKAR MAJRA, DISTRICT AMBALA. Tilakraj Budhiraja, 988888888	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3601609 on dated 07-02-2017 for the period 01/04/2017 - 31/03/2022	Coal- 10 T/Day	30.490369	77.009194	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided
689	AMB	ANKIT BRICK CENTRE, UNIT - II, VILLAGE - KAKKAR MAJRA, DISTRICT AMBALA. Munish Budhiraja, 9416095625	Bricks & tiles- 15000 nos. per day	Granted vide application no. 3570617 on dated 19-12-2016 for the period 01/04/2017 - 31/03/2022	Coal- 10 T/Day	30.489915	77.009749	Stack shape:-Round Stack Height:- 35 Mtr. Porthole Location:- 8D Platform:- Provided
690	AMB	SHIVALIK BRICK TRADERS VILLAGE - LALPUR, TEHSIL -NARAINGARH, DISTRICT AMBALA. Satwinder Singh, 9812370111	Bricks & tiles- 90000 nos. per day	Granted vide application no. 4996409 on dated 09/02/2018 for the period 01/04/2018 - 31/03/2027	Coal- 10 T/Day	30.377243	77.109283	Stack shape:-Round Stack Height:- 30 Mtr. Porthole Location:- 8D Platform:- Provided
691	AMB	Shree Narayan Bricks Company, Vill. Jeoli, Tehsil Naraingarh District Ambala. Leela Dhar, 9416135506	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3496476 on dated 05-12-2016 for the period 01/04/2017 - 31/03/2027	Coal- 08 T/Day	30.360980	77.090985	Stack shape:-Round Stack Height:- 30 Mtr. Porthole Location:- 8D Platform:- Provided

692	AMB	BEST BRICKS INDUSTRY, KAKKAR MAJRA, TEHSIL NARAINGAZRH ,AMBALA. Vikram Garg, 9814003016	Bricks & tiles- 15000 nos. per day	Granted vide application no. 7460260 on dated 28/02/2020 for the period 01/04/2020 - 31/03/2024	Coal- 05 T/Day	30.486750	77.015084	Stack shape:-Round Stack Height:- 33 Mtr. Porthole Location:- 8D Platform:- Provided
693	AMB	GUPTA BRICK KILN, VILLAGE BAKHTUA, NARAINGARH, DISTRICT AMBALA. VINOD KUMAR, 8398865555	Bricks & tiles- 25000 nos. per day	Granted vide application no. 7399885 on dated 15/02/2020 for the period 01/04/2020 - 31/03/2022	Coal- 05 T/Day	30.392087	77.068567	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
694	AMB	S.K.V.K BRICKS MFG. VILLAGE KAKKAR MAJRA, DISTRICT AMBALA. Anil Kumar, 09416157401	Bricks & tiles- 26000 nos. per day	Granted vide application no. 3573422 on dated 19-12-2016 for the period 01/04/2017 - 31/03/2020	Coal- 10 T/Day	-	-	Stack shape:-Round Stack Height:- 32 Mtr. Porthole Location:- 8D Platform:- Provided
695	AMB	RAJESH and CO., VILLAGE -KAKKAR MAJRA, TEHSIL NARAINGARH DISTRICT AMBALA. Vikram Garg, 9814003016	Bricks & tiles- 25000 nos. per day	Granted vide application no. 5451525 on dated 26/07/2018 for the period 24/06/2018 - 31/03/2021	Coal- 8.0 T/Day	-	-	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided
696	AMB	AMBALA BRICK CENTRE, VILLAGE PANJOKHARA, DISTRICT AMBALA. Diwaker Batra, 9996973737	Bricks & tiles- 26000 nos. per day	Granted vide application no. 7144914 on dated 23/01/2020 for the period 01/04/2020 - 31/03/2025	Coal- 10 T/Day	30.402479	76.840526	Stack shape:-Round Stack Height:- 32 Mtr. Porthole Location:- 8D Platform:- Provided
697	AMB	MARKANDA BRICKS CO., VILLAGE - DERA, DISTRICT AMBALA . Satinder Dang, 9416017136	Bricks & tiles- 25000 nos. per day	Granted vide application no. 8927692 on dated 01/03/2021 for the period 01/04/2021 - 31/03/2026	Coal- 12 T/Day	30.511442	77.201599	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided

698	AMB	AGGARWAL BRICKS, SEWAN MAJRA ROAD, BARARA, DISTRICT AMBALA. Sheela Singla, 9416932422	Bricks & tiles- 20000 nos. per day	Granted vide application no. 8485473 on dated 10/02/2021 for the period 01/04/2021 - 31/03/2026	Coal- 10 T/Day	30.204337	77.048772	Stack shape:-Round Stack Height:- 30 Mtr. Porthole Location:- 8D Platform:- Provided
699	AMB	SWAMI BRICK KILN VILLAGE KAKKAR MAJRA, DISTRICT AMBALA. Darshana Devi, 9416459747	Bricks & tiles- 26000 nos. per day	Granted vide application no. 3593144 on dated 22-12-2016 for the period 01/04/2017 - 31/03/2022	Coal- 12 T/Day	30.489719	77.013404	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided
700	AMB	KISSAN BRICKS TRADERS, VILLAGE BAPOULI, DISTRICT AMBALA. Mina Dang, 9416017136	Bricks & tiles- 25000 nos. per day	Granted vide application no. 3593026 on dated 30/03/2017 for the period 01/04/2017 - 31/03/2019	Coal- 10 T/Day	30.468817	77.018489	Stack shape:-Round Stack Height:- 42 mtr. Porthole Location:- 8D Platform:- Provided
701	AMB	SHIV SHANKER BRICKS TRADERS, VILLAGE -JOELLY, DISTRICT AMBALA. Leeladhar Gulati, 9416135506	Bricks & tiles- 30000 nos. per day	Granted vide application no. 3496428 on dated 06-12-2016 for the period 01/04/2017 - 31/03/2027	Coal- 10 T/Day	30.359468	77.089645	Stack shape:-Round Stack Height:- 37 Mtr. Porthole Location:- 8D Platform:- Provided
702	AMB	GULATI BRICKS, VILLAGE BAPOLI, DISTT AMBALA. Om Parkash Gulat, 09416282562	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3486411 on dated 06-12-2016 for the period 01/04/2017 - 31/03/2022	Coal- 20 T/Day	30.464394	77.019678	Stack shape:-Round Stack Height:- 25 Mtr. Porthole Location:- 8D Platform:- Provided
703	AMB	KRISHAN KUMAR RAJINDER KUMAR BRICKS, VILLAGE MALIKPUR, P.O. MEHMOODPUR, AMBALA. Pawan, 8708732746	Bricks & tiles- 20000 nos. per day	Granted vide application no. 6398436 on dated 01/04/2019 for the period 01/04/2019 - 31/03/2022	Coal-08 T/Day	30.349154	76.990573	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided

704	AMB	GURU NANAK BRICKS, VILLAGE KAKKAR MAJRA, DISTRICT AMBALA. Mohanjit Singh, 9316115746	Bricks & tiles- 25000 nos. per day	Granted vide application no. 4838640 on dated 11/01/2018 for the period 01/04/2018 - 31/03/2027	Coal- 04 T/Day	30.482976	77.004144	Stack shape:-Round Stack Height:- 17 Mtr. Porthole Location:- 8D Platform:- Provided
705	AMB	G.N. (Guru Nanak) BRICKS, VILLAGE - KAKKAR MAJRA, DISTRICT AMBALA.	Bricks & tiles- 28000 nos. per day	Granted vide application no. 7434645 on dated 20/02/2020 for the period 01/04/2020 - 31/03/2023	Coal- 10 T/Day	-	-	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
706	AMB	KUMAR BRICKS CO. VILLAGE KAKKAR MAJRA, DISTRICT AMBALA. Aman Garg, 9216355555	Bricks & tiles- 15000 nos. per day	Granted vide application no. 3698895 on dated 03/04/2017 for the period 01/04/2017 - 31/03/2020	Coal- 10 T/Day	30.490904	77.012978	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
707	AMB	AGGARWAL BRICKS CO., VILLAGE KURALI, TEHSIL -NARAINGARH, DISTRICT AMBALA. Ashish Gupta, 9416466411	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3630108 on dated 15-02-2017 for the period 01/04/2017 - 31/03/2022	Coal- 10 T/Day	30.424007	77.087946	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
708	AMB	GURUNANAK BRICKS TRADING, VILLAGE -DHANANA, TEHSIL- NARAINGARH, AMBALA. Surjeet Singh, 9416027159	Bricks & tiles- 15000 nos. per day	Granted vide application no. 3390727 on dated 07-11-2016 for the period 01/04/2017 - 31/03/2021	Coal- 15 T/Day	30.440292	76.990664	Stack shape:-Round Stack Height:- 32 Mtr. Porthole Location:- 8D Platform:- Provided
709	AMB	GULSHAN RAI SETHI & CO. BKO, VILLAGE PANJOKHRA, DISTT AMBALA. Gulshan Rai Sethi, 08199999386	Bricks & tiles- 26000 nos. per day	Granted vide application no. 8144273 on dated 05/10/2020 for the period 05/10/2020 - 31/03/2022	Coal- 10 T/Day	30.403692	76.847559	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided

710	AMB	PARBHAT BRICK INDS, BAGWALA ROAD, VILLAGE KAKKAR MAJRA, DISTRICT AMBALA. PAWAN KUMAR SINGLA , 9317546233	Bricks & tiles- 15000 nos. per day	Granted vide application no. 6367307 on dated 27/02/2019 for the period 01/04/2021 - 31/03/2024	Coal- 06 T/Day	30.485965	77.011772	Stack shape:-Round Stack Height:- 35 Mtr. Porthole Location:- 8D Platform:- Provided
711	AMB	JAI USHA MAA GRAM UDYOG SAMITY, VILLAGE BADHOULI, DISTRICT AMBALA. INDERJEET GOEL, 9355093009	Bricks & tiles- 20000 nos. per day	Granted vide application no. 7428536 on dated 09/03/2020 for the period 01/04/2020 - 31/03/2025	Coal- 10 T/Day	30.366314	77.052835	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
712	AMB	RAMA BRICK TRADERS, VILLAGE BILASPUR, SAHAZADPUR, DISTRICT AMBALA. Anish Gulati, 9416304690	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3524763 on dated 09-12-2016 for the period 01/04/2017 - 31/03/2027	Coal- 10 T/Day	30.465251	77.049124	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided
713	AMB	SHIV OM BRICK CO. VILLAGE KAKKAR MAJRA NEAR, SAHAZADPUR, DISTRICT AMBALA. Shiv, 9815485231	Bricks & tiles- 30000 nos. per day	Granted vide application no. 2207338 on dated 23-07-2015 for the period 01/04/2015 - 31/03/2016	Coal- 04 T/Day	30.493426	77.008148	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
714	AMB	LUXMI BRICKS VILLAGE SAMLAKHA, AMBALA C/O 25-26, PRABHU PREM PURAM, AMBALA CANTT.Dinesh Kumar Bindra, 9896670493	Bricks & tiles- ----nos. per day	Granted vide application no. 521926 on dated 28-12-2013 for the period 01/04/2014 to 31/03/2015	Coal- 04 T/Day	30.329621	76.869647	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided
715	AMB	SADA RAM SOM NATH BRICK CO., VILLAGE KAKKAR MAJRA, DISTRICT AMBALA. Dharampal, 9416224566	Bricks & tiles- 15000 nos. per day	Granted vide application no. 7434258 on dated 20/02/2020 for the period 01/04/2020 - 31/03/2025	Coal- 10 T/Day	30.490061	77.013839	Stack shape:-Round Stack Height:- 30 Mtr. Porthole Location:- 8D Platform:- Provided

716	AMB	SHANKAR BRICK KILN, SAHAZADPUR, NEAR DHANANA, DISTRICT AMBALA. Vinod Kumar, 9991907466	Bricks & tiles- 25000 nos. per day	Granted vide application no. 5012763 on dated 31/01/2018 for the period 01/04/2018 - 31/03/2023	Coal- 05 T/Day	30.444487	76.992044	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
717	AMB	MILAP BRICK KILNS VILLAGE PANJLASA, NARAINGARH, DISTRICT AMBALA. Narinder Parkash. 9812153300	Bricks & tiles- 25000 nos. per day	Granted vide application no. 7434266 on dated 20/02/2020 for the period 01/04/2020 - 31/03/2025	Coal- 12 T/Day	30.455650	77.110689	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided
718	AMB	AMBIKA BRICK CO., VILLAGE DHANANA, NARAINGARH, DISTRICT AMBALA. Naresh Kumar, 9416174471	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3577246 on dated 20-12-2016 for the period 01/04/2017- 31/03/2027	Coal- 10 T/Day	30.433673	76.967168	Stack shape:-Round Stack Height:- 33 Mtr. Porthole Location:- 8D Platform:- Provided
719	AMB	JAI DURGA BRICK FILED, VILLAGE PATVI, NARAINGARH, DISTRICT AMBALA. Madan Lal Aggarwal, 07206050059	Bricks & tiles- 25000 nos. per day	Granted vide application no. 3573377 on dated 19-12-2016 for the period 01/04/2017 - 31/03/2022	Coal- 12 T/Day	30.437311	76.962210	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
720	AMB	BRICK LINK, VILLAGE SAKROON, DISTRICT AMBALA. OM PARKASH KHARBANDA, 9416004035	Bricks & tiles- 30000 nos. per day	Granted vide application no. 7417900 on dated 18/02/2020 for the period 01/04/2020 - 31/03/2025	Coal- 04 T/Day	30.339310	76.838892	Stack shape:-Round Stack Height:- 35.05 Mtr. Porthole Location:- 8D Platform:- Provided
721	AMB	SHANKAR BRICKS CO., VPO. SAHA, DISTRICT AMBALA. Raj Rani, 9416082246	Bricks & tiles- 26000 nos. per day	Granted vide application no. 9259766 on dated 04-02-2021 for the period 01/04/2021 - 31/03/2024	Coal- 12 T/Day	30.323429	76.964911	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided

722	AMB	SHIV SHAKTI BRICK CO., VILLAGE SAMLEHRI, DISTRICT AMBALA. Davinder Kumar, 8569908111	Bricks & tiles- 20000 nos. per day	Granted vide application no. 6434157 on dated 01/04/2019 for the period 01/04/2019 - 31/03/2022	Coal- 08 T/Day	30.335635	76.949822	Stack shape:-Round Stack Height:- 35 Mtr. Porthole Location:- 8D Platform:- Provided
723	AMB	SHIV SHANKAR BRICK CO., VILLAGE DHANANA, TEHSIL NARAINGARH, DISTRICT AMBALA. Puneet Gulati, 9813115566	Bricks & tiles- 30000 nos. per day	Granted vide application no. 3510317 on dated 06-12-2016 for the period 01/04/2017 - 31/03/2027	Coal- 08 T/Day	30.443495	76.992704	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
724	AMB	Shiv Shankar Bricks Co., Vill. Badhauhi, Tehsil Naraingarh, Ambala. RAJINDER BANSAL, 94166670522	Bricks & tiles- 20000 nos. per day	Granted vide application no.3663124 on dated 31/03/2017 for the period 01/04/2017 - 31/03/2019	Coal- 10 T/Day	30.367433	77.051352	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
725	AMB	Shakti Brick Co., Village -Badhouli, Tehsil Naraingarh, District Ambala. Vipin Bihari, 8607800018	Bricks & tiles- 15000 nos. per day	Granted vide application no. 9905340 on dated 18-02-2021 for the period 01/04/2021 - 31/03/2024	Coal- 10 T/Day	30.369678	77.053129	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided
726	AMB	CHUNNI LAL SEWA RAM, SEMLEHRI, AMBALA. Anil Goel, 9416020929	Bricks & tiles- 25000 nos. per day	Granted vide application no. 3624554 on dated 25-12-2016 for the period 01/04/2017- 31/03/2021	Coal- 10 T/Day	-	-	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
727	AMB	SABHARWAL BRICKS INDS, VILL. DHEEN, AMBALA. Sanjay Sabharwal, 9416111100	Bricks & tiles- 20000 nos. per day	Granted vide application no. 8447037 on dated 01/02/2021 for the period 01/04/2021 - 31/03/2026	Coal- 10 T/Day	30.234441	77.107451	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided

728	AMB	SAINI BRICK TRADERS, VILL. BHRERI KALAN, TEHSIL NARAINGARH, DIST. AMBALA. RASHU DEVI, 9466288583	Bricks & tiles- 25000 nos. per day	Granted vide application no. 7416900 on dated 09/03/2020 for the period 01/04/2020 - 31/03/2025	Coal- 05 T/Day	30.377050	77.075041	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
729	AMB	VIJAY TRADING CO., VILL. DHANANA, DISTT. AMBALA. Poonam Sachdeva, 9416011935	Bricks & tiles- 27000 nos. per day	Granted vide application no. 7459900 on dated 09/04/2020 for the period 01/04/2020 - 31/03/2023	Coal- 10 T/Day	30.437163	76.966863	Stack shape:-Round Stack Height:- 33 Mtr. Porthole Location:- 8D Platform:- Provided
730	AMB	KRISHNA BRICK CO. V.P.O. KURALI, NARAINGARH, AMBALA. Vijay Kumar, 9416226143	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3491602 on dated 01-12-2016 for the period 01/04/2017 - 31/03/2022	Coal- 10 T/Day	30.425949	77.085047	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided
731	AMB	MARKANDA BRICK KILN, KALPI-TELHERI ROAD, VILLAGE -RAMGARH, MULLANA, AMBALA. Ajay Kumar, 9050403529,	Bricks & tiles- 26000 nos. per day	Granted vide application no. 3573772 on dated 20-12-2016 for the period 01/04/2017 - 31/03/2022	Coal- 10 T/Day	30.305366	77.059402	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
732	AMB	GOEL BRICK KILN CO. VIILL. KHERA, TEHSIL MULANA, AMBALA. Take Chand, 9416074317	Bricks & tiles- 26500 nos. per day	Granted vide application no. 6195702 on dated 31-12-2018 for the period 01/04/2019 - 31/03/2020	Coal- 10 T/Day	30.296722	77.050818	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided
733	AMB	SARASWATI BRICK KILN., GADHOLI, NARAINGARH, AMBALA. Rajvinder Kumar Walia, 9896633162	Bricks & tiles- 20000 nos. per day	Granted vide application no. 7521067 on dated 09/04/2020 for the period 01/04/2020 - 31/03/2022	Coal- 15 T/Day	30.389718	77.159165	Stack shape:-Round Stack Height:- 33 Mtr. Porthole Location:- 8D Platform:- Provided

734	AMB	NARAINGARH BRICK KILN, VILLAGE - DHANANA, PO-SHAZADPUR, NARAINGARH, AMBALA. Diwaker Batra, 9996973737	Bricks & tiles- 28000 nos. per day	Granted vide application no. 7464336 on dated 09/03/2020 for the period 01/04/2020 - 31/03/2022	Coal- 10 T/Day	30.439072	76.990781	Stack shape:-Round Stack Height:- 32 Mtr. Porthole Location:- 8D Platform:- Provided
735	AMB	I.D. MITTAL & SONS B.K.O. SAHAZADPUR, AMBALA. Roshan Lal 9416777944	Bricks & tiles- 20000 nos. per day	Granted vide application no. 8553577 on dated 10/02/2021 for the period 01/04/2021 - 31/03/2022	Coal- 10 T/Day	-	-	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
736	AMB	GIAN CHAND & BROTHER., VILL. UGARA, AMBALA. Kapil Dev, 9416018990	Bricks & tiles- 25000 nos. per day	Granted vide application no. 7271703 on dated 06-04-2020 for the period 01/04/2020 - 31/03/2022	Coal- 10 T/Day	30.186117	76.982987	Stack shape:-Round Stack Height:- 30 Mtr. Porthole Location:- 8D Platform:- Provided
737	AMB	SAJJAN BRICKS, VILL. BABAHERI, AMBALA. Kapil Dev 9416317751	Bricks & tiles- 20000 nos. per day	Granted vide application no. 7408071 on dated 09/04/2020 for the period 001/04/2020 - 31/03/2022	Coal- 10 T/Day	30.377916	76.768439	Stack shape:-Round Stack Height:- 30 Mtr. Porthole Location:- 8D Platform:- Provided
738	AMB	NITIN BRICKS CO. VPO. BARARA, AMBALA. Nitin Bansal, 9416428322	Bricks & tiles- 25000 nos. per day	Granted vide application no. 6193919 on dated 31-12-2018 for the period 01/04/2019 - 31/03/2022	Coal- 10 T/Day	-	-	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
739	AMB	MOHINDER SINGH & SONS, DULYANA, AMBALA. Mukesh Gulati, 9416226614	Bricks & tiles- 20000 nos. per day	Granted vide application no. 8473652 on dated 02/02/2021 for the period 01/04/2021 - 31/03/2026	Coal- 10 T/Day	-	-	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided

740	AMB	SANDEEP AGGARWAL & CO. VILL. MALIKPUR, VPO MAHMOODPUR, AMBALA. Daljit Singh, 9416953560	Bricks & tiles- 20000 nos. per day	Granted vide application no. 5451554 on dated 26/07/2018 for the period 25/06/2018 - 31/03/2022	Coal- 10 T/Day	30.349258	76.991459	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
741	AMB	KWALITY BRICK CORNER, VILL. TOBHA, SAHA SHAZADPUR, AMBALA, Balbir Singh, 9466634860	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3720099 on dated 02/04/2017 for the period 01/04/2017 - 31/03/2021	Coal- 10 T/Day	30.346764	76.974264	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
742	AMB	MANOHAR LAL BKO, PHULEL MAJRA, AMBALA. Smt Swaran Lata, 9416029775	Bricks & tiles- 20000 nos. per day	Granted vide application no. 9257838 on dated 01/03/2021 for the period 01/04/2021 - 31/03/2026	Coal- 10 T/Day	-	-	Stack shape:-Round Stack Height:- 33 Mtr. Porthole Location:- 8D Platform:- Provided
743	AMB	G.M.B. BRICKS, SAHAZADPUR, AMBALA. Kuldeep Gulati, 9416027500	Bricks & tiles- 26000 nos. per day	Granted vide application no. 6192310 on dated 31-12-2018 for the period 01/04/2019 - 31/03/2022	Coal- 12 T/Day	30.439554	76.996758	Stack shape:-Round Stack Height:- 35 Mtr. Porthole Location:- 8D Platform:- Provided
744	AMB	ANIL BRICKS COM. SHAHAZADPUR, TEH.NARAINGARH, AMBALA. Sai Ditta Mal, 9888888888	Bricks & tiles- 25000 nos. per day	Granted vide application no. 2697979 on dated 21-01-2016 for the period 01/04/2016 - 31/03/2021	Coal- 04 T/Day	30.444943	76.997509	Stack shape:-Round Stack Height:- 35 Mtr. Porthole Location:- 8D Platform:- Provided
745	AMB	ANIL BRICK CENTRE, SHAHAZADPUR, AMBALA. Surjeet Singh, 9416669521	Bricks & tiles- 15000 nos. per day	Granted vide application no. 3482720 on dated 10-12-2016 or the period 01/04/2017 to 31/03/2020	Coal- 15 T/Day	30.445282	76.996308	Stack shape:-Round Stack Height:- 35 Mtr. Porthole Location:- 8D Platform:- Provided

746	AMB	SHRI RAM BRICKS CO. VPO. GOKAL GARH, AMBALA. Vidya Devi, 9050403529	Bricks & tiles- 26000 nos. per day	Granted vide application no. 3573816 on dated 20-12-2016 or the period 01/04/2017 - 31/03/2020	Coal- 10 T/Day	30.306215	77.053488	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
747	AMB	SHIV OM BRICKS CO., VILL. DERA, PO. NARAINGARH, DISTT AMBALA.Munish Kumar Gupta, 9354488877	Bricks & tiles- 25000 nos. per day	Granted vide application no. 4916136 on dated 12/01/2018 or the period 01/04/2018 - 31/03/2021	Coal- 04 T/Day	30.511838	77.198034	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
748	AMB	V.K.BRICKS LTD VILL. CHETTAN, PO. SHAZADPUR, AMBALA	Bricks & tiles- 15000 nos. per day	Granted vide application no. 3482720 on dated 10-12-2016 or the period 01/04/2017 to 31/03/2020	Coal- 15 T/Day	-	-	Stack shape:-Round Stack Height:- 35 Mtr. Porthole Location:- 8D Platform:- Provided
749	AMB	DHANI RAM & SONS BKO VILL.LALPUR, NARAINGARH, AMBALA.Mohan Lal, 9729541488	Bricks & tiles- 15000 nos. per day	Granted vide application no. 3616154 on dated 27-12-2016 or the period 01/04/2017 - 31/03/2022	Coal- 15 T/Day	30.392694	77.112757	Stack shape:-Round Stack Height:- 35 Mtr. Porthole Location:- 8D Platform:- Provided
750	AMB	BHOLE BHANDARI BRICKS, BICHPARI, NARAINGARH, AMBALA.Sanjeev Kumar, 9416453126	Bricks & tiles- 20000 nos. per day	Granted vide application no. 7434404 on dated 20/02/2020 or the period 01/04/2020 - 31/03/2022	Coal- 10 T/Day	30.505619	77.039833	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
751	AMB	RANA BRICKS CO., V & PO-THAMBER, AMBALA.BIKRAM SINGH, 9416226614	Bricks & tiles- 30000 nos. per day	Granted vide application no. 2587398 on dated 29-12-2015 or the period 01/04/2016 - 31/03/2021	Coal- 05 T/Day	30.183225	77.043833	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided

752	AMB	SWASTIK BRICKS CO., VILL. GOKALGARH, AMBALA. Tilak Raj, 9468430300	Bricks & tiles- 20000 nos. per day	Granted vide application no. 4817626 on dated 18-12-2017 or the period 01/04/2018 - 31/03/2021	Coal- 5.0 T/Day	30.306945	77.055282	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided
753	AMB	TIRTH RAM MOHINDER PAL BRICK KILNS, SAHA, AMBALA.Jagdish Chander, 9416085587	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3646902 on dated 27-12-2016 or the period 01/04/2017 - 31/03/2022	Coal- 10 T/Day	30.326722	76.967645	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
754	AMB	GLOBAL BRICKS CO., VILL.KAKKAR MAJRA, DISTT AMBALA. Ramesh Kumar, 9416053045	Bricks & tiles- 17000 nos. per day	Granted vide application no. . 5216747 on dated 13/04/2018 or the period 01/04/2018 - 31/03/2019	Coal- 05 T/Day	30.483527	77.012742	Stack shape:-Round Stack Height:- 35 Mtr. Porthole Location:- 8D Platform:- Provided
755	AMB	SHIV OM BRICK CO., Baghwan Road, VILLAGE KAKKAR MAJRA NEAR, SAHAZADPUR, DISTRICT AMBALA. RAJINDER SINGH, 9815874230	Bricks & tiles- 30000 nos. per day	Granted vide application no. . 2207797 on dated 23-07-2015 or the period 01/04/2015 - 31/03/2016	Coal- 04 T/Day	30.493426	77.008148	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
756	AMB	GANPATI BRICKS CO., VILLAGE - KAKKAR MAJRA, AMBALA CITY. Sunil Dang, 9416250159	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3624828 on dated 01-01-2017 or the period 01/04/2017 - 31/03/2020	Coal- 08 T/Day	30.476864	77.016907	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
757	AMB	NAMAN BRICK KILN, VILL -RATAUR, NARAINGARH, AMBALA.Sanjay Kansal, 9896343431	Bricks & tiles- 25500 nos. per day	Granted vide application no. 6472376 on dated 15/05/2019 or the period 01/04/2017 to 31/03/2020	Coal- 4.0 T/Day	-	-	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided

758	AMB	HANUMAN BHATTA CO., VILL-BAPOULI, NARAINGARH, AMBALA.Sanjeev Gupta, 9416250064	Bricks & tiles- 27000 nos. per day	Granted vide application no. 7123345 on dated 16-12-2019 or the period 01/04/2019 - 31/03/2020	Coal- 10 T/Day	-	-	Stack shape:-Round Stack Height:- 35 Mtr. Porthole Location:- 8D Platform:- Provided
759	AMB	Krishana Bricks Traders, Village - Kakkur Kunda, Tehsil Barara, Distt. Ambala . Leeladhar Gulati, 9813167006	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3496528 on dated 05-12-2016 or the period 01/04/2017 - 31/03/2027	Coal- 10 T/Day	-	-	Stack shape:-Round Stack Height:- 42 Mtr. Porthole Location:- 8D Platform:- Provided
760	AMB	DNB Bricks Village Lalpur, Naraingarh, Ambala.Sunil Kumar, 9813265525	Bricks & tiles-20000 nos. per day	Granted vide application no. 9600866 on dated 15-02-2021 or the period 09/02/2021 - 31/03/2026	Coal- 10 T/Day	30.391701	77.114321	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
761	AMB	Guru Dev Bricks Co., Village Kakkur Majra, Ambala. Sanjeev Kumar, 9416453126	Bricks & tiles- 20000 nos. per day	Granted vide application no. 3646684 on dated 27-12-2016 or the period 01/04/2017 - 31/03/2022	Coal- 10 T/Day	30.484531	77.007023	Stack shape:-Round Stack Height:- 40 Mtr. Porthole Location:- 8D Platform:- Provided
762	AMB	SAHIL BRICKS, KAKKAR MAJRA, AMBALA.Vicky, 9417009124	Bricks & tiles- 20000 nos. per day	Granted vide application no. 6410534 on dated 01/04/2019 or the period 01/04/2019 - 31/03/2022	Coal- 08 T/Day	30.474287	77.022632	Stack shape:-Round Stack Height:- 45 Mtr. Porthole Location:- 8D Platform:- Provided
763	AMB	Friends Bricks Co., VPO. Gadhouli, Naraingarh, Ambala.Gurmukh Singh, 9896071509	Bricks & tiles- 20000 nos. per day	Granted vide application no. 5231013 on dated 11/05/2018 or the period 01/04/2018 - 31/03/2020	Coal- 05 T/Day	30.392792	77.163112	Stack shape:-Round Stack Height:- 33 Mtr. Porthole Location:- 8D Platform:- Provided

764	AMB	Balaji Bricks, Kalal Majri, Naraingarh, Distt-Ambala. Satwinder, 9416707512	Bricks & tiles- 20000 nos. per day	Granted vide application no. 5234175 on dated 06/05/2018 or the period 01/04/2018 - 31/03/2020	Coal- 05 T/Day	30.488478	77.047618	Stack shape:-Round Stack Height:- 33 Mtr. Porthole Location:- 8D Platform:- Provided
765	AMB	Ali Shah Bricks, Vill. Bichpari, P.O, Kakkar Majra, Tehsil Naraingarh, Ambala, Surmukh Singh, 7888323370	Bricks & tiles- 25000 nos. per day	Granted vide application no. 6471957 on dated 08/04/2019 or the period 01/04/2019 - 31/03/2025	Coal- 08 T/Day	30.502968	77.038532	Stack shape:-Round Stack Height:- 00 Mtr. Porthole Location:- 8D Platform:- Provided
766	AMB	Surinder Bhatta Company, vill- murad nagar, Kurukshetra, Parvinder Singh, 9812170388	Bricks and Tiles 20000 N/day	Granted vide application no. 6182864 on dated 04.02.2019 for the period 01/04/2019 - 31/03/2024	Coal- 4 MT/ Day	29.9606	77.088659	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
767	AMB	Aggarwal Bhatta Co. BKO, Ismailabad, Kurukshetra, Parveen Kumar 9416117142	Bricks and Tiles 18000 N/day	Granted vide application no. 6197764 on dated 03.02.2019 for the period 01/04/2019 - 31/03/2024	Coal- 5 MT/ Day	30.123502	76.672185	Stack shape:-Round, Stack Height:- 40 Mtr., Porthole Location:- 8D, Platform:- Provided
768	KUK	Amin Bhatta Company, V.P.O. Amin, Kurukshetra, Anil Kumar 9466801501	Bricks and Tiles 16000 N/day	Granted vide application no. 8571775 on dated 28.01.2021 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	29.895092	76.859107	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided

769	KUK	Anju Bhatta Co., Mathana, Kurukshetra, Madan Pal 9813974043	Bricks and Tiles 20000 N/day	Granted vide application no. 8121213 on dated 22.09.2020 for the period 01/04/2020 - 31/03/2022	Coal- 2 MT/ Day	29.995024	76.942156	Stack shape:-Round, Stack Height:- 35 Mtr., Porthole Location:- 8D, Platform:- Provided
770	KUK	Ashok Kumar, Nirman Kumar, B.K.O., Village Amin, Kurukshetra, Nirmal Kumar 982043852	Bricks and Tiles 18000 N/day	Granted vide application no. 2602441 on dated 25.01.2016 for the period 01/04/2016 - 31/03/2022	Coal- 4 MT/ Day	29.910693	76.886688	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
771	KUK	Baba Sheo Dass Bhatta Co., Vill- Mathana, Kurukshetra, Sanjeev Kumar 9253153703	Bricks and Tiles 15000 N/day	Granted vide application no. 7214214 on dated 19.01.2020 for the period 01/04/2020 - 31/03/2023	Coal- 4 MT/ Day	Not avialable in office record	Not avialable in office record	Stack shape:-Round, Stack Height:- 40 Mtr., Porthole Location:- 8D, Platform:- Provided
772	KUK	Baghtala Bricks Products Co.-Op Industrial Society, Ltd., Vill Bagthala, Kurukshetra, Laxmi Arora 9355501991	Bricks and Tiles 16000 N/day	Granted vide application no. 8507889 on dated 31.12.2020 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	29.996953	76.747338	Stack shape:-Round, Stack Height:- 45 Mtr., Porthole Location:- 8D, Platform:- Provided
773	KUK	Bakshi Bricks Co., Murad Nagar, Kurukshetra, Vinay 9996108002	Bricks and Tiles 18000 N/day	Granted vide application no. 6185673 on dated 04.02.2019 for the period 01/04/2019 - 31/03/2024	Coal- 4 MT/ Day	29.961232	77.088657	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
774	KUK	Goyal & Co. (Bhatta), Vill. Thana, Kurukshetra, Rajesh Goyal 9896600085	Bricks and Tiles 30000 N/day	Granted vide application no. 8545741 on dated 10.02.2019 for the period 01/04/2021 - 31/03/2026	Coal- 5 MT/ Day	29.91683	76.51511	Stack shape:-Round, Stack Height:- 35 Mtr., Porthole Location:- 8D, Platform:- Provided

775	KUK	Balbir Singh Bhatta Co., (Unit-I), Vill- Barna, Tehsil- thanesar, Distt. Kurukshetra, Jagdish Gollen 9416154204	Bricks and Tiles 80000 N/day	Granted vide application no. 4859917 on dated 11.01.2018 for the period 01/04/2018 - 31/03/2022	Coal- 0.2 MT/ Day	29.915393	76.74387	Stack shape:-Round, Stack Height:- 30 Mtr., Porthole Location:- 8D, Platform:- Provided
776	KUK	Balbir Singh Bhatta Co., Vill- Barna, Tehsil- thanesar, Distt. Kurukshetra, jagdish 7404601618	Bricks and Tiles 80000 N/day	Granted vide application no. 4863324 on dated 11.01.2018 for the period 01/04/2018 - 31/03/2022	Coal- 0.2 MT/ Day	29.915977	76.743837	Stack shape:-Round, Stack Height:- 30 Mtr., Porthole Location:- 8D, Platform:- Provided
777	KUK	Bansal Brick, Vill- Diwana, Pehowa, Kurukshetra, Sumit Bansal 9355775907	Bricks and Tiles 16000 N/day	Granted vide application no. 8528597 on dated 29.01.2021 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	30.043237	76.46284	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
778	KUK	Shri Ram Brick Kiln, Village Bani, Sub Tehsil Ladwa, District Kurukshetra, Vinay Kumar 9416275907	Bricks and Tiles 17000 N/day	Granted vide application no. 3155286 on dated 25.01.2021 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	29.970989	77.08192	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
779	KUK	Bhupinder Bhatta Co., Village Badarpur, Kurukshetra, Bhupinder Singh 9812170525	Bricks and Tiles 18000 N/day	Granted vide application no. 6186193 on dated 04.02.2019 for the period 01/04/2019 - 31/03/2024	Coal- 4 MT/ Day	29.966861	77.085469	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided

780	KUK	Brij Bhatta Co., V.P.O. Deeg, Kurukshetra, Ashwani Kumar 9896318438	Bricks and Tiles 16000 N/day	Granted vide application no. 8554134 on dated 22.01.2021 for the period 01/04/2021 - 31/03/2022	Coal- 4 MT/ Day	30.142892	76.906371	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
781	KUK	Ess Ess Bricks Works, Bodla Road, Vill Mathana, Kurukshetra, Sh Neeraj Arora 9416035900	Bricks and Tiles 16000 N/day	Granted vide application no. 8492914 on dated 30.12.2020 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	29.993017	76.942082	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
782	KUK	Garg B.K.O., Gradsj, Kurukshetra, Pardeep Kumar 9416080726	Bricks and Tiles 16000 N/day	Granted vide application no. 8469050 on dated 25.01.2021 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	29.906632	76.689703	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
783	KUK	Gupta B.K.O., Village Diwana, kurukshetra, Punnu Ram 9416084831	Bricks and Tiles 16000 N/day	Granted vide application no. 8456695 on dated 29.12.2020 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	30.064123	76.449053	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
784	KUK	Gupta Bricks Co., Village Kheri Gadian, Kurukshetra, Bhushan Lal 9991300004	Bricks and Tiles 16000 N/day	Granted vide application no. 8519585 on dated 29.01.2021 for the period 01/04/2021 - 31/03/2024	Coal- 4 MT/ Day	29.939398	76.951327	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
785	KUK	Gupta Trading Co. BKO, Diwana, Kurukshetra, Subhash Chand 9896000195	Bricks and Tiles 30000 N/day	Granted vide application no. 2515478 on dated 21.01.2016 for the period 01/04/2016 - 31/03/2026	Coal- 4 MT/ Day	30.062577	76.444655	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided

786	KUK	Gurdittemal Ashwani Arora, Ladwa (Chapura) Road, Mathana, Kurukshetra, Ashwani Arora 9416036846	Bricks and Tiles 16000 N/day	Granted vide application no. 8489437 on dated 31.12.2020 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	Not available in office record	Not available in office record	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
787	KUK	Haryana Bhatta Co., Village Badarpur, Kurukshetra, Parvinder Singh 9416467537	Bricks and Tiles 25000 N/day	Granted vide application no. 8544985 on dated 25.01.2021 for the period 01/04/2021 - 31/03/2026	Coal- 6 MT/ Day	29.965592	77.087131	Stack shape:-Round, Stack Height:- 32 Mtr., Porthole Location:- 8D, Platform:- Provided
788	KUK	Kirti Bhatta Co., V.P.O. Buhawa, Kurukshetra, Sanjay Kumar Singla 9416932422	Bricks and Tiles 16000 N/day	Granted vide application no. 8485146 on dated 31.12.2020 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	30.165038	76.982753	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
789	KUK	Kirti Bhatta Co., V.P.O. Mathana, Kurukshetra, Deepak Mital 9813050199	Bricks and Tiles 17000 N/day	Granted vide application no. 3674925 on dated 19.02.2017 for the period 01/04/2017 - 31/03/2022	Coal- 4 MT/ Day	29.97181	76.943826	Stack shape:-Round, Stack Height:- 40 Mtr., Porthole Location:- 8D, Platform:- Provided
790	KUK	Kirti Bhatta Co., Vill Jalkheri, Kurukshetra, Seema Gupta 9812181886	Bricks and Tiles 17000 N/day	Granted vide application no. 3678072 on dated 22.02.2017 for the period 01/04/2017 - 31/03/2022	Coal- 4 MT/ Day	30.064536	76.915992	Stack shape:-Round, Stack Height:- 40 Mtr., Porthole Location:- 8D, Platform:- Provided
791	KUK	Lachman Dass B.K.O., Village Mathana, Kurukshetra, Lachhman Dass 9996643852	Bricks and Tiles 18000 N/day	Granted vide application no. 2603091 on dated 22.01.2016 for the period 01/04/2016 - 31/03/2026	Coal- 4 MT/ Day	29.972045	76.940567	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided

792	KUK	Lachman Dass Sant Ram BKO Jirbari, Kurukshetra, Darshan Lal 9813273868	Bricks and Tiles 20000 N/day	Granted vide application no. 8473357 on dated 31.12.2020 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	29.921867	76.901217	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
793	KUK	Luxmi Bricks Co., Ajrana Kalan, Kurukshetra, Pawan 8199889010	Bricks and Tiles 20000 N/day	Granted vide application no. 5836541 on dated 14.12.2018 for the period 26/11/2018 - 31/03/2023	Coal- 4 MT/ Day	30.088025	76.771836	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
794	KUK	Luxmi Bhatta Co., Vill Harnaicha, Pehowa, Kurukshetra, Parveen Kumar 9416080534	Bricks and Tiles 30000 N/day	Granted vide application no. 2515743 on dated 20.01.2016 for the period 01/04/2016 - 31/03/2022	Coal- 5 MT/ Day	29.947068	76.608812	Stack shape:-Round, Stack Height:- 40 Mtr., Porthole Location:- 8D, Platform:- Provided
795	KUK	Luxmi Bricks BKO, Vill. Mathana, Distt. Kurukshetra, Pawan 8199889010	Bricks and Tiles 20000 N/day	Granted vide application no. 5836541 on dated 14.12.2018 for the period 26/11/2018 - 31/03/2023	Coal- 4 MT/ Day	30.088025	76.771836	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
796	KUK	Madan Lal Goel, Village-Deegh, Kurukshetra, Parveen Kumar 9416821728	Bricks and Tiles 16000 N/day	Granted vide application no. 8500318 on dated 29.12.2020 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	30.14118	76.909398	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
797	KUK	Mahavir Bhatta Co., Harnaicha, Pehowa, Kurukshetra, Naveen Kumar 9416272562	Bricks and Tiles 25000 N/day	Granted vide application no. 8499969 on dated 29.12.2020 for the period 01/04/2021 - 31/03/2026	Coal- 2 MT/ Day	29.947025	76.606213	Stack shape:-Round, Stack Height:- 35 Mtr., Porthole Location:- 8D, Platform:- Provided

798	KUK	Mohan Singh Roshan Lal B.K.O Badarpur, Kurukshetra, Sanjiv Kumar 9416412683	Bricks and Tiles 16000 N/day	Granted vide application no. 7191638 on dated 28.01.2020 for the period 01/04/2020 - 31/03/2025	Coal- 4 MT/ Day	29.97005	77.07986	Stack shape:-Round, Stack Height:- 45 Mtr., Porthole Location:- 8D, Platform:- Provided
799	KUK	New Gupta Bricks, Vill- Diwana, Pehowa, kurukshetra, Pankaj Gupta 9315525546	Bricks and Tiles 16000 N/day	Granted vide application no. 8501692 on dated 29.12.2020 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	30.051015	76.455667	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
800	KUK	Rajindra Bhatta Co., Mathana, Kurukshetra, Tej Pal 9416002523	Bricks and Tiles 25000 N/day	Granted vide application no. 7996084 on dated 04.09.2020 for the period 04/09/2020 - 31/03/2023	Coal- 6 MT/ Day	29.99441	76.938237	Stack shape:-Round, Stack Height:- 35 Mtr., Porthole Location:- 8D, Platform:- Provided
801	KUK	Rama Bhatta Company, Village Murad Nagar, Kurukshetra, Satish Kumar 9354677791	Bricks and Tiles 20000 N/day	Granted vide application no. 6182772 on dated 04.02.2019 for the period 01/04/2019 - 31/03/2024	Coal- 4 MT/ Day	29.959586	77.088397	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
802	KUK	Sachin Bhatta Co., Village Badarpur, Kurukshetra, SURINDER MOHAN SHARMA 9729356365	Bricks and Tiles 15000 N/day	Granted vide application no. 4908287 on dated 07.01.2018 for the period 01/04/2018 - 31/03/2023	Coal- 5 MT/ Day	29.959342	77.093101	Stack shape:-Round, Stack Height:- 32 Mtr., Porthole Location:- 8D, Platform:- Provided

803	KUK	Sandhu Bricks Gram Udyog Mandal, Village Gogpur, Kurukshetra, Suresh Gupta 9996310297	Bricks and Tiles 16000 N/day	Granted vide application no. 8559443 on dated 05.02.2021 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	30.087463	76.770333	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
804	KUK	Sapna Bricks Industry, V.P.O. Mathana, Kurukshetra, Dharma Singh 9466436003	Bricks and Tiles 18000 N/day	Granted vide application no. 8540634 on dated 22.01.2021 for the period 01/04/2021 - 31/03/2026	Coal- 2 MT/ Day	29.969473	76.941023	Stack shape:-Round, Stack Height:- 35 Mtr., Porthole Location:- 8D, Platform:- Provided
805	KUK	Satish Bhatta Co., Village Badarpur, Kurukshetra, Satish 9812288033	Bricks and Tiles 18000 N/day	Granted vide application no. 6182812 on dated 04.02.2019 for the period 01/04/2019 - 31/03/2024	Coal- 4 MT/ Day	29.969211	77.081919	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
806	KUK	Shakti Brick Kiln, Vill Utsal, Kurukshetra, Khushi Ram Goel 9355054118	Bricks and Tiles 25000 N/day	Granted vide application no. 8519605 on dated 25.01.2021 for the period 01/04/2021 - 31/03/2026	Coal- 2 MT/ Day	30.036983	76.920322	Stack shape:-Round, Stack Height:- 35 Mtr., Porthole Location:- 8D, Platform:- Provided
807	KUK	Sharma Bhatta Co., Bakhli, Pehowa, Kurukshetra, Chhavi Bansal 9355775907	Bricks and Tiles 16000 N/day	Granted vide application no. 8528643 on dated 25.01.2021 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	30.031365	76.510093	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided

808	KUK	Shiv Bhatta Co., Villge Bani, Kurukshetra, Brij Bhushan 9255137641	Bricks and Tiles 25000 N/day	Granted vide application no. 8571474 on dated 29.01.2021 for the period 01/04/2021 - 31/03/2026	Coal- 2 MT/ Day	29.970929	77.08136	Stack shape:-Round, Stack Height:- 35 Mtr., Porthole Location:- 8D, Platform:- Provided
809	KUK	Jagdamba Bhatta Co., B.K.O, Village Diwana Pehowa, Kurukshetra.	Bricks and Tiles 25000 N/day	05/07/2019 - 31/03/2024	Coal- 2 MT/ Day	30.0596108	76.4614711	Stack shape:-Round, Stack Height:- 35 Mtr., Porthole Location:- 8D, Platform:- Provided
810	KUK	Kamla B.K.O. Vill- Diwana, Distt. Kurukshetra	Bricks and Tiles 20000 N/day	01/04/2021 - 31/03/2026	Coal- 2 MT/ Day	29.0596107	77.461471	Stack shape:-Round, Stack Height:- 35 Mtr., Porthole Location:- 8D, Platform:- Provided
811	KUK	Golen Bhatta Co., vill- Hathira, Distt. Kurukshetra	Bricks and Tiles 25000 N/day	01/04/2021 - 31/03/2024	Coal- 2 MT/ Day	29.8866615	76.7419481	Stack shape:-Round, Stack Height:- 35 Mtr., Porthole Location:- 8D, Platform:- Provided
812	KUK	Shiv Shakti Bhatta Co, Vill- Diwana, Pehowa, Distt- Kurukshetra	Bricks and Tiles 18000 N/day	24/11/2020 - 31/03/2022	Coal- 2 MT/ Day	30.0596108	76.4614711	Stack shape:-Round, Stack Height:- 35 Mtr., Porthole Location:- 8D, Platform:- Provided
813	KUK	Harbhajan Singh Mast B.K.O., Village Barshami, Kurukshetra	Bricks and Tiles 25000 N/day	31/03/2021 - 31/03/2022	Coal- 2 MT/ Day	30.0013392	77.1016676	Stack shape:-Round, Stack Height:- 35 Mtr., Porthole Location:- 8D, Platform:- Provided
814	KUK	Shiv Shanker Bhatta Co, Kheri Road,Village Thana, Kurukshetra, Gagan Mittal 9355737586	Bricks and Tiles 16000 N/day	Granted vide application no. 8559661 on dated 10.02.2021 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	29.93342	76.5021	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided

815	KUK	Shree Chaitanya Bricks, V.P.O. Kirmach, Kurukshetra, Anil Mittal 8222097027	Bricks and Tiles 15000 N/day	Granted vide application no. 8480257 on dated 30.12.2020 for the period 01/04/2021 - 31/03/2026	Coal- 5 MT/ Day	29.885418	76.781543	Stack shape:-Round, Stack Height:- 32 Mtr., Porthole Location:- 8D, Platform:- Provided
816	KUK	Shri Ram Bricks, V.P.O. Mathana, Kurukshetra, Pawan Goel 9466742010	Bricks and Tiles 15000 N/day	Granted vide application no. 8519575 on dated 25.01.2021 for the period 01/04/2021 - 31/03/2026	Coal- 2 MT/ Day	29.970286	76.943312	Stack shape:-Round, Stack Height:- 35 Mtr., Porthole Location:- 8D, Platform:- Provided
817	KUK	Shri Ram Bhatta Co., Antheri Road, (Mathana), Kurukshetra, Manoj Kumar 9416272020	Bricks and Tiles 16000 N/day	Granted vide application no. 8469015 on dated 29.12.2020 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	29.994	76.955013	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
818	KUK	Sushil kumar Aggarwal B.K.O. Vill-Dhola Majra, Kurukshetra, Ashwani arora 9416036846	Bricks and Tiles 25000 N/day	Granted vide application no. 8493070 on dated 30.12.2020 for the period 01/04/2021 - 31/03/2026	Coal- 2 MT/ Day	30.106987	76.871402	Stack shape:-Round, Stack Height:- 35 Mtr., Porthole Location:- 8D, Platform:- Provided
819	KUK	Standard Brick Co., Vill. Budha (Ladwa), kurukshetra, Randhir Singh 9416189418	Bricks and Tiles 18000 N/day	Granted vide application no. 6180996 on dated 04.02.2019 for the period 01/04/2019 - 31/03/2024	Coal- 4 MT/ Day	29.971843	77.078838	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided

820	KUK	Sthanu Gram Udyog Samiti, Vill- Shamshipur, P.O.- Kirmach, kurukshetra, Ranjeet Singh 9416328022	Bricks and Tiles 16000 N/day	Granted vide application no. 8572145 on dated 15.02.2021 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	29.924277	76.803283	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
821	KUK	Amba Bhatta Co. Vill- Bani, Badarpur Road, Tehsil- Ladwa, Kurukshetra, Rajesh Sharma 9896244515	Bricks and Tiles 25000 N/day	Granted vide application no. 8519672 on dated 31.12.2020 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	29.970985	77.080605	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
822	KUK	Lachhman Dass & Sons BKO, Village - Deeg, Tehsil Shahbad, Distt. Kurukshetra, Ashok Kumar 9896243852	Bricks and Tiles 16000 N/day	Granted vide application no. 8540583 on dated 22.01.2021 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	30.130488	76.921352	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
823	KUK	Shiv Shakti Bricks, Village -Bani, Districtt- Kurukshetra, Dev Gupt Kausal 9896367467	Bricks and Tiles 16000 N/day	Granted vide application no. 8570570 on dated 25.01.2021 for the period 01/04/2021 - 31/03/2026	Coal- 4 MT/ Day	29.970929	77.08136	Stack shape:-Round, Stack Height:- 42 Mtr., Porthole Location:- 8D, Platform:- Provided
824	KUK	Luxmi Bricks Co., Vill. Bani, Ladwa, Kurukshetra, Mandeep Singh 9813569139	Bricks and Tiles 40000 N/day	Granted vide application no. 8527706 on dated 27.01.2021 for the period 01/04/2021 - 31/03/2025	Coal- 4 MT/ Day	29.970187	77.081139	Stack shape:-Round, Stack Height:- 30 Mtr., Porthole Location:- 8D, Platform:- Provided

825	KUK	Deepak Bhatta Co. Vill- Mathana, Kurukshetra, DEEPAK SINGHAL 9812580945	Bricks and Tiles 20000 N/day	Granted vide application no. 6128064 on dated 02.02.2019 for the period 01/04/2019 - 31/03/2023	Coal- 1 MT/ Day	29.989623	76.941764	Stack shape:-Round, Stack Height:- 30 Mtr., Porthole Location:- 8D, Platform:- Provided
826	KUK	Shiva Gram Udyog Mandal, Village Mathana Kurukshetra	Bricks and Tiles 25000 N/day	Granted vide application no. 8499460 on dated 30.12.2020 for the period 01/04/2021 - 31/03/2026	Coal- 2 MT/ Day	29.97024	76.94395	Stack shape:-Round, Stack Height:- 35 Mtr., Porthole Location:- 8D, Platform:- Provided
827	Kaithal	Aggarwal B.K.O, Balwanti, Kaithal	Bricks/ Tiles Numbers/Day 30000	11/08/2020 - 31/03/2022	Coal/wood 2 Metric Tonnes/Day	29.890950	76.471090	Round 110
828	Kaithal	Aggarwal Bhatta Co., Padla, Distt Kaithal	Bricks/Tiles Numbers/Day 32000	01.04.18-31.03.19	Coal/wood 2 Metric Tonnes/Day	29.79348533	76.28285552	Round 110
829	Kaithal	Aggarwal Bricks Company, Vill. Sakra, Kaithal	Bricks/Tiles Numbers/Day 32000	01.04.18-31.03.23	COAL 2 Metric Tonnes/Day	29.8212699	76.70846707	Round 110
830	Kaithal	Aggarwal Bricks kiln, Kailram, Kaithal	BRICKS Numbers/Day 32000	Closed by its own	Coal 2.00 Metric Tonnes/Day	29.722270	76.372200	Round 110
831	Kaithal	AJIT GRAM UDYOG MANDAL VPO HABRI KAITHAL	Bricks / Tiles Numbers/Day 30000	11/12/2019 - 31/03/2024	Coal 0.2 Metric Tonnes/Day	29.674900	76.607280	Round 110
832	Kaithal	Amar Gram Udyog Mandal. Vill. Chandlana, Kaithal	Bricks,Tiles Numbers/Day 40000	01.04.20-31.03.22	Coal 0.2 Metric Tonnes/Day	29.867400	76.628090	Rectangular 110
833	Kaithal	Ashoka Building Service, Vill. Khushalmajra, Kaithal	Bricks/ Tiles Numbers/Day 30000	Closed by its own	Coal 0.2 Metric Tonnes/Day	30.064760	76.323620	Round 110
834	Kaithal	Baba Rajpuri Bhatta Co., Vill Batta, Distt Kaithal	Bricks/ Tiles Numbers/Day 30000	01/04/2021 - 31/03/2022	Coal 0.2 Metric Tonnes/Day	29.743218	76.42174632	Round 110

835	Kaithal	Baba Rajpuri Bhatta Co.,VPO Manas, Distt Kaithal	Bricks/ Tiles Numbers/Day 30000	02.04.18-31.03.23	Coal 0.2 Metric Tonnes/Day	29.824130	76.311850	Round 110
836	Kaithal	Bajrang Bhatta Co Deora Deora	Bricks/ Tiles Numbers/Day 30000	01/04/2021 - 31/03/2023	Coal 0.2 Metric Tonnes/Day	29.889410	76.442950	Round 110
837	Kaithal	Bajrang Bhatta Co.,Vill. Kotra, Distt Kaithal	Bricks/ Tiles Numbers/Day 30000	26/10/2020 - 31/03/2022	Coal 0.2 Metric Tonnes/Day	29.618770	76.454280	Round 110
838	Kaithal	Balaji Bhatta Company, Sirta Road, Manas, kaithal	Bricks/ Tiles Numbers/Day 30000	Closed by its own	Coal/ Wood 1 Metric Tonnes/Day	29.832744	76.333440	Round 110
839	Kaithal	Balaji Bhatta Company, Vill. Chousala, Kaithal	Bricks/Tiles Numbers/Day 30000	01.01.2020-31.03.23	Coal 0.2 Metric Tonnes/Day	29.667173	76.309275	Round 110
840	Kaithal	Balaji Gram Udyog Mandal, Bhana, Kaithal	Bricks/Tiles Numbers/Day 30000	02/06/2021 - 31/03/2023	Coal/ Wood 1 Metric Tonnes/Day	29.651490	76.512070	Round 110
841	Kaithal	Bharat Bhatta Co., Village Kithana, Kaithal	Bricks/Tiles Numbers/Day 30000	01.08.19-31.03.22	Coal/ Wood 1 Metric Tonnes/Day	29.549840	76.367720	Round 110
842	Kaithal	Bharat Bricks Industries, Keorak, Kaithal	Bricks/Tiles Numbers/Day 30000	01.04.17-31.03.19	Coal 0.2 Metric Tonnes/Day	29.891120	76.486330	Round 110
843	Kaithal	Dinbandhu Bricks Co., Vill. Batta, Kaithal	Bricks/Tiles Numbers/Day 30000	Closed by its own	Coal 0.2 Metric Tonnes/Day	29.71243116	76.33988882	Round 110
844	Kaithal	Ganesh Bhatta Co., Vill Pabnawa, Distt Kaithal	Bricks/Tiles Numbers/Day 30000	01/04/2021 - 31/03/2023	Coal 0.2 Metric Tonnes/Day	29.903740	76.678250	Round 110
845	Kaithal	Ganesh Bhatta Company, Village Buchi, Kaithal	Bricks/Tiles Numbers/Day 35000	01/04/2020 - 31/03/2025	Coal 2 Metric Tonnes/Day	29.761130	76.641940	Round 110
846	Kaithal	Ganesh Bricks Co., Vill Keorak, Distt Katihal	Brick/Tiles Numbers/Day 30000	01.04.19-31.03.24	Coal/ Wood 2 Metric Tonnes/Day	29.89124827	76.47141465	Round 110
847	Kaithal	Ganpati Bhatta Company, Vill. Deora, Kaithal	Bricks/Tiles Numbers/Day 32000	01.04.20-31.03.23	Coal 2 Metric Tonnes/Day	29.865250	76.426880	Round 110

848	Kaithal	Golden Bricks, Village Rasulpur, Kaithal	Brick/Tiles Numbers/Day 30000	Closed by its own	Coal/ Wood 2 Metric Tonnes/Day	29.898550	76.527110	Round 110
849	Kaithal	Gopal Bhatta Co., Pabnawa, Kaithal	Brick/Tiles Numbers/Day 30000	01.04.20-31.03.24	Coal/ Wood 2 Metric Tonnes/Day	29.899040	76.662490	Round 110
850	Kaithal	Gupta Bhatta Company, Village Sirta Dera, Siwan, Kaithal	Bricks/Tiles Numbers/Day 32000	01/04/2016 to 31/03/2019	Coal 2 Metric Tonnes/Day	29.833204	76.337334	Round 110
851	Kaithal	GURU BRAHAMANAND GRAM UDYOG MANDAL, Kaul, Kaithal	Bricks/Tiles Numbers/Day 30000	01.04.20-31.03.23	Coal 2 Metric Tonnes/Day	29.84625331	76.67873384	Round 110
852	Kaithal	Guru Nanak Bricks Co., Vill Rasulpur, Distt Kaithal	Bricks/Tiles Numbers/Day 30000	01.04.16-31.03.21	Coal 2 Metric Tonnes/Day	30.48372558	77.00468237	Round 110
853	Kaithal	Hanuman Bhatta Co., Vill Manas, Distt Kaithal	Bricks/Tiles Numbers/Day 35000	01.04.16-31.03.26	Coal 2 Metric Tonnes/Day	29.815680	76.325780	Round 110
854	Kaithal	Hanuman Bhatta Company Pundri, Rajound Road Vill. Bhana, Kaithal	Bricks & Tiles Numbers/Day 17000	01.08.19-31.03.24	Coal, Wood .4 Metric Tonnes/Day	29.648390	76.512250	Round 110
855	Kaithal	Hanuman Bhatta Company, Pabnawa, Kaithal	BRICKS/TILES Numbers/Day 30000	2017-20	Coal 2 Metric Tonnes/Day	29.880270	76.645040	Round 110
856	Kaithal	Haryana Bhatta Co., Chandlana, Distt Kaithal	Bricks/Tiles Numbers/Day 35000	01.04.16-31.03.24	Coal 2 Metric Tonnes/Day	29.854620	76.645040	Round 110
857	Kaithal	Hindustan Bhatta Company., Vill Chandlana, Distt Kaithal	BRICKS/TILES Numbers/Day 25000	01/04/2021 - 31/03/2026	Coal 2 Metric Tonnes/Day	29.853325	76.628693	Round 110
858	Kaithal	Indian Bricks House Azimgarn, Kaithal	BRICKS/TILES Numbers/Day 30000	01.04.18-31.03.26	Coal 2 Metric Tonnes/Day	30.140016	76.219033	Round 110
859	Kaithal	Jagatguru Bramanand Bricks Co., Habri, Kaithal	BRICKS/TILES Numbers/Day 30000	Refused	Coal 2 Metric Tonnes/Day	29.716571	76.624336	Round 110
860	Kaithal	Jagdamba Bhatta Co. Vill. Kotra, Kaithal	BRICKS/TILES Numbers/Day 30000	02/12/2020 - 31/03/2023	Coal 2 Metric Tonnes/Day	29.628520	76.461010	Round 110

861	Kaithal	Jai Baba Raj Puri Bhatta Co., Village Padla, kaithal	BRICKS/TILES Numbers/Day 30000	01.04.18-31.03.23	Coal 2 Metric Tonnes/Day	29.782900	76.282620	Round 110
862	Kaithal	Jai Bajrang Bhatta Company, Vill. Bhana, Kaithal	BRICKS/TILES Numbers/Day 30000	Closed by its own	Coal 2 Metric Tonnes/Day	29.65107286	76.50795634	Round 110
863	Kaithal	Jai Bajrangbali Bhatta Co., Rajound, Kaithal	BRICKS/TILES Numbers/Day 30000	01.04.20-31.03.22	Coal 2 Metric Tonnes/Day	29.581540	76.463170	Round 110
864	Kaithal	Jai Bharat Gram Udyog Mandal, Pundri, Kaithal	BRICKS Numbers/Day 32000	08/02/2021 - 31/03/2023	COAL 2 Metric Tonnes/Day	29.749390	76.532090	Round 110
865	Kaithal	Jai Durga Bhatta Company, Harsola, kaithal	BRICKS Numbers/Day 30000	01/04/2021 - 31/03/2023	COAL 2 Metric Tonnes/Day	29.715540	76.447543	Round 110
866	Kaithal	Jai Durga Bhatta Company, Kamheri	BRICKS TILES Numbers/Day 25000	01.08.19-31.03.21	COAL 2 Metric Tonnes/Day	30.14037875	76.3458307	Round 110
867	Kaithal	Jai Durga Bricks Company, vill. Dulyani, Kaithal	BRICKS Numbers/Day 30000	01/04/2021 - 31/03/2025	COAL 2 Metric Tonnes/Day	29.787930	76.601871	Round 110
868	Kaithal	Jai Hanuman Bhatta Company Village Pharal, Kaithal	BRICKS Numbers/Day 30000	Closed by its own	COAL 2 Metric Tonnes/Day	29.828500	76.567630	Round 110
869	Kaithal	Jai Hanuman Bhattha Co., Village Manas, Kaithal	BRICKS Numbers/Day 30000	Refused	COAL 2 Metric Tonnes/Day	29.821520	76.318900	Round 110
870	Kaithal	Jai Jagdamba Bhatta Co., Vill Sherda, Distt Kaithal	BRICKS Numbers/Day 30000	01/04/2021 - 31/03/2022	COAL 2 Metric Tonnes/Day	29.642820	76.507120	Round 110
871	Kaithal	Jai Jawala Bricks Kiln, Dewal, Kaithal	BRICKS Numbers/Day 30000	Refused	COAL 2 Metric Tonnes/Day	29.751670	76.304240	Round 110
872	Kaithal	Jai Jawla Bhatta, Vill. Balu, Kaithal	BRICKS Numbers/Day 30000	01.04.2020-31.03.2023	COAL 2 Metric Tonnes/Day	29.650730	76.343090	Round 110
873	Kaithal	Jai Mahavir Brick Kiln Gadhi Padla	Brick/Tiles Numbers/Day 30000	01/04/2020 - 31/03/2023	Coal/ Wood 1 Metric Tonnes/Day	29.806011	76.317102	Round 110

874	Kaithal	Jai Shanker Building Service, Duser Pur, Kaithal	Brick/Tiles Numbers/Day 30000	Refused	Coal/ Wood 1 Metric Tonnes/Day	30.038070	76.267180	Round 110
875	Kaithal	Jai Shiv Shanker Bhole BKO., Vill Bhagal, Distt Kaithal.	BRICKS Numbers/Day 30000	01/04/2018 - 31/03/2023	COAL 2 Metric Tonnes/Day	30.055940	76.401440	Round 110
876	Kaithal	Jai shree Ram Bhatta CO, Pharal, Kaithal	Brick/Tiles Numbers/Day 30000	01/04/2020 - 31/03/2023	Coal/ Wood 1 Metric Tonnes/Day	29.828310	76.568800	Round 110
877	Kaithal	Jai Siya Ram Bhatta Co., Village Batta, Kaithal	BRICKS Numbers/Day 30000	01/04/2020 - 31/03/2024	COAL 2 Metric Tonnes/Day	29.695630	76.298210	Round 110
878	Kaithal	Jain Bricks Traders, Vill. Balbehra, Kaithal	BRICKS Numbers/Day 30000	01/04/2019 - 31/03/2024	COAL 2 Metric Tonnes/Day	30.019930	76.368040	Round 110
879	Kaithal	Joginder Singh BKO, Village Azimgarh, Kaithal	BRICKS Numbers/Day 30000	01.04.2020-31.03.2025	COAL 2 Metric Tonnes/Day	30.138724	76.229112	Round 110
880	Kaithal	Kanwar Bhatta,Vill Kheri Gulam Ali, Teh Siwan,Distt Kaithal.	Brick/Tiles Numbers/Day 30000	01/04/2021 - 31/03/2023	Coal/ Wood 1 Metric Tonnes/Day	29.889620	76.309940	Round 110
881	Kaithal	Kissan Bhatta Co. Vill. Keorak, Kaithal	BRICKS Numbers/Day 30000	Refused	COAL 2 Metric Tonnes/Day	29.866580	76.458950	Round 110
882	Kaithal	Krishan Murari Bhatta, Vill. Shimla, Kaithal	Bricks Tiles Numbers/Day 80000	2020	Coal 2.00 Metric Tonnes/Day	29.633010	76.209790	Round 110
883	Kaithal	Jai Durga Bhatta Co., (Old name Krishan Murari) Village Kithana, Kaithal	BRICKS Numbers/Day 30000	Refused	COAL 2 Metric Tonnes/Day	29.56064106	76.40349731	Round 110
884	Kaithal	Krishna Brick Kiln, Sirta Road,Manas, Distt Kaithal.	BRICKS Numbers/Day 30000	01.04.18-31.03.23	COAL 2 Metric Tonnes/Day	29.833609	76.336220	Round 110
885	Kaithal	Laxmi Gram Udyog Mandal, Bhanna Bhanna KAITHAL	Bricks Tiles Numbers/Day 18000	01.04.20-31.03.25	Coal 0.2 Metric Tonnes/Day	29.650710	76.512850	Round 110
886	Kaithal	Maa Bhagwati Bhatta Company, Mago Majri, Kaithal	BRICKS Numbers/Day 30000	01.04.18-31.03.23	COAL 2 Metric Tonnes/Day	29.80080456	76.34353342	Round 110

887	Kaithal	Maha Laxmi Bhatta Company, Village Pinjupura, Kaithal	BRICKS Numbers/Day 30000	Closed by its own	COAL 2 Metric Tonnes/Day	29.648090	76.242600	Round 110
888	Kaithal	Maha Shakti Bhatta Co., Vill Dohar, Distt Kaithal.	Brick/Tiles Numbers/Day 30000	01.08.19-31.03.21	Coal/ Wood 1 Metric Tonnes/Day	29.881090	76.421610	Round 110
889	Kaithal	Mahabir Bhatta Co., Vill Pilni, Distt Kaithal.	Brick/Tiles Numbers/Day 30000	Closed by its own	Coal/ Wood 1 Metric Tonnes/Day	29.742410	76.514720	Round 110
890	Kaithal	Maruti Bhatta Company, Village Pilni, Kaithal	BRICKS Numbers/Day 30000	01.04.18-31.03.23	COAL 2 Metric Tonnes/Day	29.744500	76.520220	Round 110
891	Kaithal	Neel Kanth Bhatta Company, Vill. Guhna, kaithal	BRICKS Numbers/Day 30000	Closed by its own	COAL 2 Metric Tonnes/Day	29.771710	76.272680	Round 110
892	Kaithal	Neha Brick Kiln, Chousala, Kaithal	Brick/Tiles Numbers/Day 30000	01.04.16-31.03.19	Coal/ Wood 2 Metric Tonnes/Day	29.643890	76.301510	Round 110
893	Kaithal	Nihal Giri Jee Bhatta Company, Guhna, Kaithal	BRICKS Numbers/Day 32000	01/04/2021 - 31/03/2024	Coal 2 Metric Tonnes/Day	29.759050	76.282350	Round 110
894	Kaithal	Om Bricks Company, Village Harsola, Kaithal	BRICKS Numbers/Day 30000	01.04.20-31.03.23	Coal 2 Metric Tonnes/Day	29.716440	76.447200	Round 110
895	Kaithal	Pannu Bricks, Village Ballu, Kaithal	BRICKS Numbers/Day 30000	01.04.20-31.03.23	Coal 2 Metric Tonnes/Day	29.636370	76.350240	Round 110
896	Kaithal	Parwati Bhatta Company, Vill. Baba Ladana, Kaithal	Brick/Tiles Numbers/Day 30000	01.04.19-31.03.23	Coal/ Wood 2 Metric Tonnes/Day	29.827650	76.300640	Round 110
897	Kaithal	Pawan Kumar BKO, Vill. Bhuna, Kaithal	Bricks/Tiles Numbers/Day 30000	01.04.19-31.03.24	Coal/ Wood 2 Metric Tonnes/Day	29.965850	76.298290	Round 110
898	Kaithal	Raghibir Bricks Co., Vill. Chousala, Kaithal	BRICKS AND TILES Numbers/Day 25000	01.04.18-31.03.22	wooden and Coal 10 Metric Tonnes/Day	29.661840	76.300420	Round 110
899	Kaithal	Raghibir Chand BKO, Village Azimgarh, Gulha, Kaithal	Brick/Tiles Numbers/Day 30000	01.04.16-31.03.26	Coal/ Wood 2 Metric Tonnes/Day	30.140235	76.217454	Round 110

900	Kaithal	Ram Sarup BKO, Vill. Sadarheri, Kaithal	BRICKS Numbers/Day 30000	01.04.17-31.03.23	COAL 2 Metric Tonnes/Day	30.077720	76.325870	Round 110
901	Kaithal	Ram Swarup Mittal BKO, Vill. Sadarheri, Kaithal	Bricks/Tiles Numbers/Day 32000	01.04.19-31.03.24	Coal/wood 2 Metric Tonnes/Day	30.075010	76.328540	Round 110
902	Kaithal	Rama Bricks Industries Village Dohar District Kaithal KAITHAL	BRICKS Numbers/Day 30000	01.04.23-31.03.26	COAL 2 Metric Tonnes/Day	29.879670	76.421040	Round 110
903	Kaithal	Rana Bhatta Co., Vill Rajound ,Distt Kaithal.	BRICKS Numbers/Day 30000	15/10/2020 - 31/03/2022	COAL 2 Metric Tonnes/Day	29.567590	76.506970	Round 110
904	Kaithal	Ridhi Sidhi Bhatta CO., Village Deora, Kaithal	Brick/Tiles Numbers/Day 30000	01/04/2021 - 31/03/2025	Coal/ Wood 2 Metric Tonnes/Day	29.891190	76.443380	Round 110
905	Kaithal	Sacha Satguru Bhatta Co., Vill. Guliyana, Kaithal	BRICKS Numbers/Day 30000	2015-17 01.04.17-31.3.20 Refused	COAL 2 Metric Tonnes/Day	29.576290	76.392160	Round 110
906	Kaithal	Saharan Bhatta Co., Matour, Kaithal	BRICKS Numbers/Day 30000	01.08.19-31.03.22	COAL 2 Metric Tonnes/Day	29.635520	76.289340	Round 110
907	Kaithal	Sai Bhatta Co.,Vill. Siral, Kaithal	BRICKS Numbers/Day 30000	01.04.17-31.03.22	COAL 2 Metric Tonnes/Day	29.689230	76.655200	Round 110
908	Kaithal	Sangam Gram Udyog Mandal, Village Titram, kaithal	BRICKS Numbers/Day 30000	2201.04.18-31.03.22	COAL 2 Metric Tonnes/Day	29.722910	76.417030	Round 110
909	Kaithal	Saraswati Bhatta Company, Village Malikpur, Kaithal	BRICKS TILES Metric Tonnes/Day 10	01/04/2021 - 31/03/2025	COLA 5 Metric Tonnes/Day	29.53780851	76.22326808	Round 110
910	Kaithal	Saraswati Bricks Co., Wazir nagar, Kaithal.	BRICKS Numbers/Day 30000	01/04/2021 - 31/03/2024	COAL 2 Metric Tonnes/Day	29.672700	76.336910	Round 110
911	Kaithal	Saraswati Gram Udyog mandal, Village Kailram, Kaithal	BRICKS Numbers/Day 30000	01.04.21 -31.03.24	COAL 2 Metric Tonnes/Day	29.725200	76.377610	Round 110
912	Kaithal	Shakti Bricks Co., Village Pundri, Kaithal	BRICKS Numbers/Day 30000	01/04/2021- 31/03/2024	COAL 2 Metric Tonnes/Day	29.73432604	76.58903986	Round 110

913	Kaithal	Shankar Bhatta Co., Vill Pilni, Distt Kaithal.	BRICKS Numbers/Day 30000	01.04.16-31.03.21	COAL 2 Metric Tonnes/Day	29.732960	76.488660	Round 110
914	Kaithal	Shankar Building Service, Village Gulha, Kaithal	BRICKS Numbers/Day 30000	01.04.21 - 31.03.25	COAL 2 Metric Tonnes/Day	30.032680	76.303780	Round 110
915	Kaithal	Shanti Devi Chahal Bhatta., Vill Kithana, Distt Kaithal.	RICKS Numbers/Day 27000	Closed by its own	coal 2 Metric Tonnes/Da	29.55030242	76.36798778	Round 110
916	Kaithal	Shiv Bhatta Vill. Sajuma Distt. Kaithal	RICKS Numbers/Day 30000	01.04.20-31.03.23	coal 2 Metric Tonnes/Da	29.741857	76.284790	Round 110
917	Kaithal	Shiv Bhattha Company, VPO gulyana, Kaithal	RICKS Numbers/Day 30000	Closed by its own	coal 2 Metric Tonnes/Da	29.573490	76.388310	Round 110
918	Kaithal	Shiv Shakti Bhatta Co., Vill Bhana, Distt Kaithal	BRICKS/ TILES Numbers/Day 32000	01.04.20-31.03.25	coal 2 Metric Tonnes/Da	29.651220	76.508380	Round 110
919	Kaithal	Shiv Shakti Bricks Company, VPO Habri, Kaithal	BRICKS/ TILES Numbers/Day 32000	01/04/2021 - 31/03/2024	coal 2 Metric Tonnes/Da	29.745860	76.618060	Round 110
920	Kaithal	Shiv Shankar Bhatta Co., Vill Harsola, Distt Kaithal.	RICKS Numbers/Day 30000	Refused on 19.03.19	coal 2 Metric Tonnes/Da	29.742920	76.451570	Round 110
921	Kaithal	Shiv Shankar Gram Udyog Mandal.,Dhand Raod Kheri Raiwali, Distt Kaithal.	BRICKS/ TILES Numbers/Day 32000	01/04/2021 - 31/03/2024	coal 2 Metric Tonnes/Da	29.861460	76.561420	Round 110
922	Kaithal	Shiv Shanker Bhatta Company, Vill. Sirta, Kaithal	RICKS Numbers/Day 30000	01.08.19-31.03.22	coal 2 Metric Tonnes/Da	29.847987	76.329091	Round 110
923	Kaithal	Shiva Bricks Ahmadpur, Tehsil Pundri, Kaithal	Bricks/Tiles Numbers/Day 25000	01.04.19-31.03.24	coal 2 Metric Tonnes/Da	29.763000	76.649370	Round 110
924	Kaithal	Shree Balaji Bhatta Co. Dumara, Kaithal	RICKS Numbers/Day 30000	Closed by its own	coal 2 Metric Tonnes/Da	29.727270	76.375210	Round 110
925	Kaithal	Shree Balaji Bhatta Company, Vill. Bhana, Kaithal	RICKS Numbers/Day 30000	01.04.18-31.03.20	coal 2 Metric Tonnes/Da	29.646410	76.508290	Round 110

926	Kaithal	Shree Ganesh Bhatta, Manas, Kaithal	Bricks/Tiles Numbers/Day 25000	Closed by Board	coal 2 Metric Tonnes/Da	29.826926	76.305377	Round 110
927	Kaithal	Shree Lakshmi Bhatta Co, Rajound, Kaithal	Bricks/Tiles Numbers/Day 25000	01.04.19-31.03.22	coal 2 Metric Tonnes/Da	29.565210	76.507080	Round 110
928	Kaithal	Shree Mangal Puri Bhatta, Sinand, Kaithal	RICKS Numbers/Day 30000	Closed by its own	coal 2 Metric Tonnes/Da	29.772470	76.229820	Round 110
929	Kaithal	Shri Balaji Bricks Kiln, Vill. Rohera, kaithal	RICKS Numbers/Day 30000	01/04/2021 - 31/03/2024	coal 2 Metric Tonnes/Da	29.560310	76.404140	Round 110
930	Kaithal	Shri Kapil Muni Bricks Company, Kharak Pandwa, Kaithal	RICKS Numbers/Day 30000	Closed by its own	coal 2 Metric Tonnes/Da	29.694300	76.291930	Round 110
931	Kaithal	Shri Ram Bhatta Gram Udyog Mandal Kithana KAITHAL	RICKS Numbers/Day 30000	14.12.19-31.03.22	coal 2 Metric Tonnes/Da	29.553170	76.359410	Round 110
932	Kaithal	Shri Ram Bricks Company, Vill. Badsikri Kalan, Kaithal	RICKS Numbers/Day 30000	01.04.20-31.03.23	coal 2 Metric Tonnes/Da	29.642150	76.303860	Round 110
933	Kaithal	Shri Shyam Bricks Co, Kathwar, Kaithal	Bricks/ Tiles Numbers/Day 30000	01.04.20-31.03.23	Coal/wood 2 Metric Tonnes/Day	29.813087	76.515750	Round 110
934	Kaithal	Sihag Bhatta Co., Village sajuma, Kaithal	Bricks/ Tiles Numbers/Day 30000	01.08.19-31.03.23	Coal/wood 2 Metric Tonnes/Day	29.741200	76.284270	Round 110
935	Kaithal	Super Bricks Industries, Vill. Keorak, Kaithal	RICKS Numbers/Day 25000	01.04.18-31.03.23	coal 2 Metric Tonnes/Da	29.885590	76.461680	Round 110
936	Kaithal	Surinder Kumar BKO, Mahmood Pur, Kaithal	RICKS Numbers/Day 25000	01.04.18-31.03.23	coal 2 Metric Tonnes/Da	30.137552	76.233918	Round 110
937	Kaithal	Surya Bhatta Co. Vill. Batta, Kaithal	Bricks/ Tiles Numbers/Day 30000	20/01/2021 - 31/03/2023	Coal/wood 2 Metric Tonnes/Day	29.711970	76.340230	Round 110
938	Kaithal	Swami Bhatta Co., Village Kaul, Kaithal	RICKS Numbers/Day 25000	01/04/2018 - 31/03/2019	coal 2 Metric Tonnes/Da	29.845800	76.679210	Round 110

939	Kaithal	Taj Bricks Company, Vill. Keorak, Kaithal	Bricks/ Tiles Numbers/Day 30000	01.04.18-31.03.23	Coal/wood 2 Metric Tonnes/Day	29.859140	76.457400	Round 110
940	Kaithal	Vijay Bhatta Company, Kotra, Kaithal	Bricks/ Tiles Numbers/Day 30000	01/04/2021 - 31/03/2022	Coal/wood 2 Metric Tonnes/Day	29.626460	76.459780	Round 110
941	Kaithal	Vishkarma Bhatta Company, Village Harsola, Kaithal	Bricks Numbers/Day 32000	01.04.20-31.03.23	Coal/wood 2 Metric Tonnes/Day	29.717950	76.435710	Round 110
942	Kaithal	Maa Durga Bhatta Co, Pharal	Bricks/ Tiles Numbers/Day 30000	01.04.20-31.03.23	Coal/wood 2 Metric Tonnes/Day	29.82799402	76.56924225	Round 110
943	Kaithal	Nirmal Bhatta Co., VPO Ahun, Pundri, Kaithal	Bricks /Tiles Metric Tonnes/Day 30000	Closed by its own	Coal/ Wood 2 Metric Tonnes/Day	29.77489031	76.67754221	Round 110
944	Kaithal	Rishi Bricks Co., Chaushala, Kaithal	Bricks /Tiles Metric Tonnes/Day 30000	11.11.19-10.11.24	Coal/ Wood 2 Metric Tonnes/Day	29.67214822	76.33728868	Round 110
945	Kaithal	Mittal Trading Company, Village Samadha Urlana, Cheeka, Kaithal	Bricks /Tiles Metric Tonnes/Day 30000	01.04.17-31.03.20	Coal/ Wood 2 Metric Tonnes/Day	29.93779352	76.19136296	Round 110
946	PKL	JAI DURGA BRICKS & TILES MANUFACTURING, MOULI, PANCHKULA	BRICKS AND TILES = 25,000 Number/day	01.04.2016 to 31.03.2026	Type- Coal, Quantity- 3 T/day	30.516735	76.976442	Stack Shape = Square Stack Stack Height = 110 Ft. Porthole Location = Provided. Platform = Provided
947	PKL	B.A.Bricks Co., Village, Jholuwal, District Panchkula	Bricks = 17,000 Number/day	19.02.2020 to 31.03.2024	Type- Coal, Quantity- 2.25 T/day	30.856177	76.885338	Stack Shape = Round Stack Height = 115 Ft. Porthole Location = Not Provided Platform = Not Provided
948	PKL	SADA SHIV BRICK TRADERS, Village -CHARNIA, District - PANCHKULA	BRICKS AND TILES = 16,000 Number/day	01.04.2018 to 31.03.2025	Type- Coal, Quantity- 2.25 T/day	30.848677	76.862825	Stack Shape = Round Stack Height = 120 Ft. Porthole Location = Provided Platform = Provided
949	PKL	SINGLA BKO, Village -KAKRALI, District -PANCHKULA	BRICKS AND TILES = 17,000 Number/day	02.06.2020 to 31.03.2025	Type- Coal, Quantity- 2.25 T/day	30.848488	76.86272	Stack Shape = Round Stack Height = 130 Ft. Porthole Location = Provided Platform = Provided

950	PKL	B.M. BRICK KILN GRAM UDYOG MANDAL, Village -MOULI, District - PANCHKULA	BRICKS AND TILES = 14,000 Number/day	01.04.2017 to 31.03.2022	Type- Coal, Quantity- 2.25 T/day	30.541433	76.979233	Stack Shape = Round Stack Height = 140 Ft. Porthole Location = 39 ft. Platform = Top
951	PKL	KAMLA BRICKS TRADERS, VILL. JASSPUR, Distt. -PANCHKULA	BRICKS AND TILES = 20,000 Number/day	01.04.2017 to 31.03.2022	Type- Coal, Quantity- 2.75 T/day	30.850383	76.8755	Stack Shape = Round Stack Height = 120 Ft. Porthole Location = Provided Platform = Provided
952	PKL	SHREE GANESH BRICK CO, VILL. PAPLOHA, KALKA, Distt. PANCHKULA	BRICKS AND TILES = 18,000 Number/day	01.04.2017 to 31.03.2027	Type- Coal, Quantity- 2.5 T/day	30.843491	76.894498	Stack Shape = Round Stack Height = 120 Ft. Porthole Location = Provided Platform = Provided
953	PKL	KUMAR BRICKS TRADERS, Village-GARHI KOTAHA, TEHSIL. RAIPURANI, Distt. -PANCHKULA	Bricks = 20,000 Number/day	13.07.2016 to 31.03.2026	Type- Coal, Quantity- 2.75 T/day	30.568136	77.039006	Stack Shape = Round Stack Height = 110 Ft. Porthole Location = Provided Platform = Provided
954	PKL	GURDIAL SINGH BKO, Village - DHAMALA, Tehsil -KALKA, Distt. PANCHKULA	Closed by Board vide no. 115-117 dated 26.07.2013	Closed by Board vide no. 115-117 dated 26.07.2013	Closed by Board vide no. 115-117 dated 26.07.2013	30.852019	76.876857	Closed by Board vide no. 115-117 dated 26.07.2013
955	PKL	KANWAL MOHAN SINGH B.K.O Village. BASOLAN(PINJORE), Distt. PANCHKULA	BRICKS AND TILES = 25,000 Number/day	01.04.2021 to 31.03.2022	Type- Coal, Quantity- 3 T/day	30.829984	76.883407	Stack Shape = Round Stack Height = 120 Ft. Porthole Location = Provided Platform = Provided
956	PKL	BHARAT BRICK CO., Village - KIRATPUR, District -PANCHKULA	BRICKS AND TILES = 25,000 Number/day	01.04.2018 to 31.03.2021 sealed by Board	Type- Coal, Quantity- 3 T/day	30.840324	76.86898	Stack Shape = Round Stack Height = 120 Ft. Porthole Location = Not provided Platform = Not provided
957	PKL	PAPLOHA BRICKS TRADERS BKO, Village -PAPLOHA, Distt. PANCHKULA	BRICKS AND TILES = 25,000 Number/day	01.04.2021 to 31.03.2026	Type- Coal, Quantity- 3 T/day	30.842428	76.898634	Stack Shape = Round Stack Height = 120 Ft. Porthole Location = Provided Platform = Provided
958	PKL	HARVINDER SINGH INDERJIT SINGH, Village -TODA, District - PANCHKULA	BRICKS AND TILES = 20,000 Number/day	01.04.2018 to 31.03.2019 and Closed by its own	Type- Coal, Quantity- 2.75 T/day	30.506799	76.969951	Closed by owner
959	PKL	DEVINDERJIT SINGH, BKO, VILL. NANAKPUR, Distt. PANCHKULA	BRICKS AND TILES = 20,000 Number/day	01.04.2018 to 31.03.2023	Type- Coal, Quantity- 2.75 T/day	30.872575	76.853702	Stack Shape = Round Stack Height = 118 Ft. Porthole Location = Provided Platform = Provided

960	PKL	DHAMALA BRICKS CO. Village - DHAMALA, Distt. PANCHKULA	BRICKS AND TILES = 17,000 Number/day	19.08.2021 to 31.03.2024	Type- Coal, Quantity- 2.5 T/day	30.814173	76.897305	Stack Shape = Round Stack Height = 120 Ft. Porthole Location = Provided Platform = Provided
961	PKL	S.M. BRICKS, COMP. VILL. NATWAL, Distt. PANCHKULA	BRICKS AND TILES = 17,000 Number/day	Closed its own on 15.01.2018	Type- Coal, Quantity- 2.5 T/day	30.495051	76.957825	Closed its owner on 15.01.2018
962	PKL	KHARBANDA BRICKS, Village - NATWAL, Distt. PANCHKULA	BRICKS AND TILES = 15,000 Number/day	17.10.2021 to 31.03.2023	Type- Coal, Quantity- 2.25 T/day	30.499225	76.956343	Stack Shape = Square Stack Stack Height = 120 Ft. Porthole Location = Provided Platform = Provided
963	PKL	BHARAT BRICK CO. VILL. MOULI, Distt. PANCHKULA	BRICKS AND TILES = 20,000 Number/day	01.04.2019 to 31.03.2027	Type- Coal, Quantity- 3 T/day	30.52621	76.980238	Stack Shape = Round Stack Height = 135 Ft. Porthole Location = Provided Platform = Provided
964	PKL	G.S. BRICKS COMPANY, VILL. CHARNIA, Tehsil -KALKA, Distt. - PANCHKULA	BRICKS AND TILES = 10,000 Number/day	08.09.2021 to 31.03.2024	Type- Coal, Quantity- 2 T/day	30.852012	76.876848	Stack Shape = Round Stack Height = 140 Ft. Porthole Location = Provided Platform = Provided
965	PKL	GARG BRICKS CO.VILL. TOKA, Distt. -PANCHKULA	BRICKS AND TILES = 16,000 Number/day	02.06.2020 to 31.03.2025	Type- Coal, Quantity- 2.5 T/day	30.611484	76.967928	Stack Shape = Round Stack Height = 13 Ft. Porthole Location = Provided Platform = Provided
966	PKL	SAGAR BRICKS COM. VILL GOLPURA, NH-73, Vill. Golpura, PACNHKULA (Nr. Essar Petrol Pump)	BRICKS AND TILES = 15,000 Number/day	01.04.2018 to 31.03.2023	Type- Coal, Quantity- 2.40 T/day	30.513365	76.986578	Stack Shape = Square Stack Stack Height = 130 Ft. Porthole Location = Not Provided Platform = Not Provided
967	PKL	MEHTA & TANEJA INDUSTRIES, Village -NATWAL, PANCHKULA	BRICKS AND TILES = 18,000 Number/day	18.09.2021 to 31.03.2026	Type- Coal, Quantity- 2.75 T/day	30.509678	76.973182	Stack Shape = Round Stack Height = 125 Ft. Porthole Location = Provided Platform = Provided
968	PKL	MAHA LUXMI INT UDYOG, MOULI, PANCHKULA	BRICKS AND TILES = 20,000 Number/day	19.08.2021 to 31.03.2031	Type- Coal, Quantity- 2.75 T/day	30.51772	76.983081	Stack Shape = Round Stack Height = 120 Ft. Porthole Location = Provided Platform = Provided
969	PKL	Pirthi Bricks Co, Vill. Charnia, Tehsil Kalka, Distt. Panchkula.	Bricks = 20,000 Number/day	01.04.2017 to 31.03.2022	Type- Coal, Quantity- 2.75 T/day	30.851939	76.880685	Stack Shape = Square Stack Stack Height = 100 Ft. Porthole Location = Provided Platform = Provided

970	PKL	SHREE GANESH COMP. BAGWALI, PANCHKULA	BRICKS AND TILES = 20,000 Number/day	01.04.2017 to 31.03.2019 and Closed by its own	01.04.2017 to 31.03.2019 and Closed by its own	30.489237	77.01116	Closed by its owner
971	PKL	P.R. BRICKS, VILL. JOHLUWAL, KALKA, PANCHKULA	BRICKS AND TILES = 25,000 Number/day	22.12.2019 to 31.03.2023	Type- Coal, Quantity- 3.25 T/day	30.858314	76.860458	Stack Shape = Square Stack Height = 120 Ft. Porthole Location = Provided Platform = Provided
972	PKL	MODERN BRICKS CO. VILL. SANGRANA, PANCHKULA	BRICKS AND TILES = 18,000 Number/day	01.04.2016 to 31.03.2021 and refused on 03.02.2021	Type- Coal, Quantity- 2.5 T/day	30.858345	76.860472	Stack Shape = Round Stack Height = 125 Ft. Porthole Location = Provided Platform = Provided
973	PKL	Lakshmi Narayan Bricks Co., Village Bhagwali, Panchkula	BRICKS AND TILES = 20,000 Number/day	01.04.2017 to 31.03.2022	Type- Coal, Quantity- 2.75 T/day	30.490223	77.005353	Stack Shape = Round Stack Height = 135 Ft. Porthole Location = Provided Platform = Provided
974	PKL	BANSAL BRICKS COMP. VILL. JALOULI, PANCHKULA	BRICKS AND TILES = 20,000 Number/day	01.04.2017 to 31.03.2022	Type- Coal, Quantity- 2.75 T/day	30.591287	76.934668	Stack Shape = Round Stack Height = 145 Ft. Porthole Location = Provided Platform = Provided
975	PKL	Shiva Bricks Traders Vill-Natwal Distt-Panchkula	BRICKS AND TILES = 20,000 Number/day	18.09.2021 to 31.03.2023	Type- Coal, Quantity- 2.75 T/day	30.504192	76.960787	Stack Shape = Round Stack Height = 135 Ft. Porthole Location = Provided Platform = Provided
976	PKL	SHIVA TRADERS, VILL. BARGODAM, PANCHKULA	Bricks = 25,000 Number/day	01.04.2015 to 31.03.2018 and 01.04.2018 to 31.03.2028	Type- Coal, Quantity- 3.25 T/day	30.504192	76.960765	Stack Shape = Round Stack Height = 120 Ft. Porthole Location = Provided Platform = Provided
977	PKL	G.C. BRICKS, Village - PIYARE WALE, PANCHKULA	BRICKS AND TILES = 20,000 Number/day	01.04.2020 to 31.03.2025	Type- Coal, Quantity- 2.75 T/day	30.504185	76.960574	Stack Shape = Square Stack Height = 120 Ft. Porthole Location = Provided Platform = Provided
978	PKL	Pooja Bricks Co., Vill. Bagwali, Distt. Panchkula	BRICKS AND TILES = 20,000 Number/day	01.04.2019 to 31.03.2024	Type- Coal, Quantity- 2.75 T/day	30.491978	77.007098	Stack Shape = Round Stack Height = 135 Ft. Porthole Location = Provided Platform = Provided

979	PKL	BHARAT BRICK CO. VILL. DABKORI, PANCHKULA	BRICKS AND TILES = 17,000 Number/day	17.10.2021 to 31.03.2023	Type- Coal, Quantity- 2.25 T/day	30.491952	77.007187	Stack Shape = Round Stack Height = 130 Ft. Porthole Location = Provided Platform = Provided
980	PKL	JAI DURGA BRICK CO., V.P.O. TOKA, PANCHKULA	BRICKS AND TILES = 25,000 Number/day	01.04.2016 to 31.03.2021 and DC, Panchkula suspended the License on dated 02.03.2021	Type- Coal, Quantity- 3.25 T/day	30.61307	76.968256	Stack Shape = Round Stack Height = 130 Ft. Porthole Location = Provided Platform = Provided
981	PKL	Jagjit Singh BKO, Village Charnia, P.O. Nanakpur Kalka, District Panchkula	Bricks = 25,000 Number/day	01.04.2016 to 31.03.2026	Type- Coal, Quantity- 3.25 T/day	30.854057	76.875338	Stack Shape = Square Stack Height = 100 Ft. Porthole Location = Provided Platform = Provided
982	PKL	SHIVA BRICKS CO. SHAMTOO, PANCHKULA	BRICKS AND TILES = 25,000 Number/day	01.04.2018 to 31.03.2023	Type- Coal, Quantity- 3.25 T/day	30.626813	76.973523	Stack Shape = Round Stack Height = 140 Ft. Porthole Location = Provided Platform = Provided
983	PKL	SHREE KRISHANA BRICK CO., VILL.PAPLOHA, KALKA, DISTT PANCHKULA	BRICKS AND TILES = 25,000 Number/day	01.04.2017 to 31.03.2022	Type- Coal, Quantity- 3.25 T/day	30.839035	76.895417	Stack Shape = Round Stack Height = 120 Ft. Porthole Location = Provided Platform = Provided
984	PKL	CHANDI BRICKS CO. VILL MAJRA MEHTAB, TEHSIL KALKA, DISTT PANCHKULA	BRICKS AND TILES = 10,000 Number/day	01.04.2016 to 31.03.2021	Type- Coal, Quantity- 2 T/day	30.836417	76.896372	Stack Shape = Square Stack Height = 110 Ft. Porthole Location = Provided Platform = Provided
985	PKL	JAI MAA MANSA DEVI BKO, VILL. PAPLOHA, TEHSIL KALKA, DISTT PANCHKULA	BRICKS AND TILES = 15,000 Number/day	01.04.2018 to 31.03.2024	Type- Coal, Quantity- 2.15 T/day	30.844238	76.893979	Stack Shape = Round Stack Height = 120 Ft. Porthole Location = Provided Platform = Provided
986	PKL	NONITA BRICKS VILL. BAGWALI, PANCHKULA.	Closed its own on 29.12.2017	Closed its own on 29.12.2017	Closed its own on 29.12.2017	30.491025	77.005027	Closed by its owner on 29.12.2017
987	PKL	RIYA BRICKS INDUSTRY, VILL. BADGODAM, DISTRICT PANCHKULA	BRICKS AND TILES = 17,000 Number/day	08.09.2021 to 31.03.2028	Type- Coal, Quantity- 2.75 T/day	30.860894	76.908469	Stack Shape = Round Stack Height = 125 Ft. Porthole Location = Provided Platform = Provided
988	PKL	GANESH BRICKS TRADERS VILL. NATWAL DISTT PANCHKULA	BRICKS AND TILES = 20,000 Number/day	04.12.2019 to 31.03.2022 and Closed by Own	Type- Coal, Quantity- 3 T/day	30.509672	76.973072	Closed by its owner

989	PKL	HIMACHAL BRICKS, BAGWALI, PANCHKULA	Bricks = 25,000 Number/day	Closed by Board vide no. 271, dated 27.06.2016	Type- Coal, Quantity- 3 T/day	30.600812	76.993752	Closed by Board vide no. 271, dated 27.06.2016
990	PKL	JAI MAA VAISHNO DEVI BRICK CO., VILL PAPLOHA, DISTRICT PANCHKULA	BRICKS AND TILES = 20,000 Number/day	01.04.2017 to 31.03.2027	Type- Coal, Quantity- 3 T/day	30.846864	76.895657	Stack Shape = Round Stack Height = 120 Ft. Porthole Location = Not Provided Platform = Not Provided
991	PKL	LONGOWAL BRICKS CO., VILLAGE - MOULI, PANCHKULA	BRICKS AND TILES = 16,000 Number/day	01.04.2018 to 31.03.2025	Type- Coal, Quantity- 2.5 T/day	30.520381	76.977708	Stack Shape = Square Stack Height = 135 Ft. Porthole Location = Provided Platform = Provided
992	PKL	NEELKANTH BRICKS CO., VILLAGE -CHARNIA, KALKA, PANCHKULA	BRICKS AND TILES = 10,000 Number/day	01.04.2018 to 31.03.2023	Type- Coal, Quantity- 2 T/day	30.852568	76.883422	Stack Shape = Square Stack Height = 135 Ft. Porthole Location = Provided Platform = Provided
993	PKL	SURESH KUMAR BKO VILLAGE SHAHJAHANPUR, TEHSIL RAIPUR RANI, PANCHKULA	BRICKS AND TILES = 32,000 Number/day	01.04.2018 to 31.03.2028	Type- Coal, Quantity- 4 T/day	30.852428	76.883457	Stack Shape = Round Stack Height = 130 Ft. Porthole Location = Provided Platform = Provided
994	PKL	RADHA MADHAV BRICK KILN, VILLAGE-MOULI, PANCHKULA	BRICKS AND TILES = 15,000 Number/day	05.01.2021 to 31.03.2022	Type- Coal, Quantity- 2.5 T/day	30.519796	76.977712	Stack Shape = Square Stack Height = 110 Ft. Porthole Location = Provided Platform = Provided
995	PKL	KAMLA BRICKS CO., VILL-CHARNIA, KALKA, PANCHKULA	BRICKS AND TILES = 20,000 Number/day	01.04.2017 to 31.03.2022	Type- Coal, Quantity- 3 T/day	30.850383	76.8755	Stack Shape = Round Stack Height = 132 Ft. Porthole Location = Not Provided Platform = Not Provided
996	PKL	Shree Radha Krishan Bricks, Village Charnia, Tehsil Kalka, District Panchkula	BRICKS AND TILES = 25,000 Number/day	13.05.2016 to 31.03.2025	Type- Coal, Quantity- 3.25 T/day	30.852846	76.878737	Stack Shape = Round Stack Height = 125 Ft. Porthole Location = Provided Platform = Provided
997	PKL	AKAM BRICKS CO., VILLAGE -CHARNIA, TEHSIL -KALKA, PANCHKULA	BRICKS AND TILES = 15,000 Number/day	01.04.2018 to 31.03.2022	Type- Coal, Quantity- 2.5 T/day	30.84985	76.874417	Stack Shape = Square Stack Height = 100 Ft. Porthole Location = Provided Platform = Provided

998	PKL	Amar Bricks Co., Village Bagwala, Distt Panchkula	BRICKS AND TILES = 20,000 Number/day	01.04.2020 to 31.03.2025	Type- Coal, Quantity- 3 T/day	30.484627	76.995823	Stack Shape = Round Stack Height = 135 Ft. Porthole Location = Provided Platform = Provided
999	PKL	Kailash Bricks Co., Village Hangola, Tehsil-Barwala, Distt. Panchkula	BRICKS AND TILES = 20,000 Number/day	01.04.2019 to 31.03.2024	Type- Coal, Quantity- 3 T/day	30.854957	76.883425	Stack Shape = Round Stack Height = 130 Ft. Porthole Location = Not Provided Platform = Not Provided
1000	PKL	SHREE BALAJI BRICKS CO., VILLAGE -CHARNIA, KALKA, PANCHKULA	BRICKS AND TILES = 16,000 Number/day	01.04.2017 to 31.03.2025	Type- Coal, Quantity- 2.5 T/day	30.854994	76.883303	Stack Shape = Round Stack Height = 125 Ft. Porthole Location = Not Provided Platform = Not Provided
1001	PKL	Cheema Bricks co., Village Bagwalai, Barwla, Panchkula (118684)	BRICKS AND TILES = 40,000 Number/day	Closed by its own, Permanent Closed	Closed by its own, Permanent Closed	30.491025	77.005027	Permanent closed by its owner
1002	PKL	Jai Maa Bricks, Village Hangola, Tehsil Raipur Rani, District Panchkula	BRICKS AND TILES = 40,000 Number/day	Closed by Board vide no. 480-482, dated 14.09.2015	Closed by Board vide no. 480-482, dated 14.09.2015	30.854447	76.88355	Closed by Board vide no. 480-482, dated 14.09.2015
1003	PKL	L.T.D Bricks CO., Village Jholuwal, Panchkula	BRICKS AND TILES = 20,000 Number/day	01.04.2018 to 31.03.2023	Type- Coal, Quantity- 3 T/day	30.856177	76.885338	Stack Shape = Round Stack Height = 140 Ft. Porthole Location = Provided Platform = Provided
1004	PKL	Mahaluxmi Brick Moulding & Fabricating Industry , Village Mouli, Tehsil and District Panchkula	BRICKS AND TILES = 45,000 Number/day	01.04.2017 to 31.03.2022	Type- Coal, Quantity- 4.75 T/day	30.521213	76.977708	Stack Shape = Round Stack Height = 140 Ft. Porthole Location = Provided Platform = Provided
1005	PKL	Rishabh and Company, Village Paploha Tehsil Kalka, Distt. Panchkula.	BRICKS AND TILES = 20,000 Number/day	22.03.2019 to 31.03.2028	Type- Coal, Quantity- 3 T/day	30.839037	76.895415	Stack Shape = Round Stack Height = 130 Ft. Porthole Location = Provided Platform = Provided
1006	PKL	Radha Swami Bricks, Vill. Paploha, Tehsil Kalka, Distt. Panchkula	BRICKS AND TILES = 20,000 Number/day	22.03.2019 to 31.03.2028	Type- Coal, Quantity- 3 T/day	30.839039	76.895416	Stack Shape = Round Stack Height = 115 Ft. Porthole Location = Provided Platform = Provided

1007	PKL	K.K. Bricks, Vill. Jholuwal, Tehsil Kalka, Distt. Panchkula.	BRICKS AND TILES = 60,000 Number/day	05.01.2021 to 31.03.2030	Type- Coal, Quantity- 5 T/day	30.852019	76.87685	Stack Shape = Square Stack Height = 100 Ft. Porthole Location = Provided Platform = Provided
------	-----	--	--	-----------------------------	--	-----------	----------	---

Dr.
RAJESH
GARHI
A

Digitally signed by
Dr. RAJESH GARHIA
Date: 2022.01.14
12:14:34 +05'30'



FCBTK Coal	Date of monitoring	Fugitive dust emission sources			Preservation of top soil	Green belt area
		Sources	Pavement of road	Fuel storage		
M/s Manoj Ent Udyog (Old) Village Bhilawali, Tehra Mod, Tehsil Koil, District Aligarh, Aligarh	24.11.2020	1. During loading/unloading of bricks 2. during fuel feeding process 3. movement of vehicle	unpaved	open area	Yes, as intimated	present
M/s Manoj Ent Udyog (New) Village Bhilawali, Tehra Mod, Tehsil Koil, District Aligarh, Aligarh	24.11.2020	1. During loading/unloading of bricks 2. during fuel feeding process 3. movement of vehicle	unpaved	open area	yes as intimated	present
M/s Bisambhar Dayal Garg Brick Works, Aligarh Village Kudiyananj, District Aligarh, Aligarh	24.11.2020	1. during loading/unloading of bricks 2. during fuel feeding process 3. movement of vehicle	unpaved	open area	not required, due to barren land , as intimated	present
M/s New Baba Eint Udyog, Village Pilkhana, Sikandarpur, Tehsil Koil District Aligarh, Aligarh	25.11.2020	1. during loading/unloading of bricks 2. during fuel feeding process 3. movement of vehicle	unpaved	open area	not required, due to barren land , as intimated	present
M/s Vishal Ent Bhatta , Village Kasary, District Aligarh, Aligarh	25.11.2020	1. during loading/unloading of bricks 2. during fuel feeding process 3. movement of vehicle	no information	no information	top soil removed and not used in brick making	present

M/s OSN Brick Works, Village Nagla Ausuf Ali, PO Pilkhana, Kauriyaganj, Tehsil Koil, District Aligarh, Aligarh	25.11.2020	1. during loading/unloading of bricks 2. during fuel feeding process 3. movement of vehicle	unpaved	open area	preserved , as intimated	present
M/s Shivshakti Eint Udyog, Village Shahgarh Nagariya Tehsil Koil, District Aligarh, Aligarh	26.11.2020	1. during loading/unloading of bricks 2. during fuel feeding process 3. movement of vehicle	unpaved	open area	not required, due to barren land , as intimated	present
M/s Mahashakti Eint Udyog, Village Shahgarh Nagariya Tehsil Koil, District Aligarh, Aligarh	26.11.2020	1. during loading/unloading of bricks 2. during fuel feeding process 3. movement of vehicle	unpaved	open area	preserved , as intimated	present
M/s Mahajan Brick Works, Village Pilakhana Chauraha, District Aligarh, Aligarh	26.11.2020	no fugitive emission observed due to raining at the time of monitoring	unpaved	open area	preserved , as intimated	present
M/s Radha Rani Eint Udyog, Village Kaseri, District Aligarh, Aligarh	26.11.2020	1. during loading/unloading of bricks 2. during fuel feeding process 3. movement of vehicle	unpaved	open area	preserved , as intimated	present, not adequate
FCBTK Agro						
M/s Baba Eint Udyog, Village Kalinjari, Iglas, Beswan, Aligarh	23.2.2021	1. during loading/unloading of bricks 2. during fuel feeding process.	unpaved	in open area	not done	not provided

M/s Balaji Eint Udyog, Village Makrol, Iglas, Beswan, Aligarh	24.2.2021	1. during loading/unloading of bricks 2. during fuel firing process.	not observed	in open area	not done, as intimated	not adequate
M/s Chaudhary Eint Udyog, Village Nayabas, Beswa, Iglas, Aligarh	23.2.2021	1. during loading/unloading of bricks 2. smoke of dust observed during movement of vehicle.	unpaved	in open area	yes, intimated by contact person	not adequate
M/s Madhav Brick Industries, Village Nayabas, Beswa, Iglas, Aligarh	24.2.2021	1. during loading/unloading of bricks 2. during fuel feeding process.	paved	in open area	yes, intimated by contact person	one side adjacent to road, another side is farming area
M/s Radha Ent Udyog, Village Nayabas, Beswa, Iglas, Aligarh	24.2.2021	1. during loading/unloading of bricks 2. during fuel feeding process.	unpaved	in open area	yes, intimated by contact person	not adequate
M/ Shree Radha Rani Eint Udyog, Village Korah, Raghupura, Atrouli Aligarh	25.2.2021	1. during loading/unloading of bricks 2. during fuel feeding process.	no information	no information	not found preserved	no information
M/s Jaharveer Baba Eint Udyog, Village Bhavigarh, Atrouli, Aligarh	25.2.2021	1. during loading/unloading of bricks 2. during fuel feeding process.	not done	no information	not found preserved	not done

ZIG-ZAG Coal						
M/s Shree Ganesh Bricks Co. Paploha, Panchkula, Haryana	17.12.2020	1. during loading/unloading of bricks 2. during fuel feeding process.	unpaved	covered	Not Preserved	not available
	25.12.2020					
M/s Jay Maa Mansa Devi, Paploha, Panchkula, Haryana	17.12.2020	Vehicular movement, Fuel storage in open, insulated cover of brick by soil,	unpaved	open	Not Preserved	no information
	25.12.2020					
M/s Jay MaaVaishno Devi Bricks Co., Paploha, Panchkula, Haryana	18.12.2020	1. during loading/unloading of bricks 2. during fuel feeding process. 3. crushing of coal. 4. green brick moulding area	unpaved	covered	Not Preserved	not available
M/s Sada Shiv Bricks Co., Village Charnia, Panchkula, Haryana	19.12.2020	1. during loading/unloading of bricks 2. during fuel feeding process.	unpaved	covered	Not Preserved	not available
M/s Bharat Bricks Co. Ltd, Kiratpur, Kalka, Panchkula, Haryana	26.12.2020	Vehicular movement, Insulated cover i.e. soil of brick	Not metalled road but sprinkiling of water observed	Kept in shed	Not Preserved	Not Adequate
	19.12.2020					
M/s B.M. Brick Kiln, Mauli, Panchkula	24.12.2020	Vehicle movement	Not metalled road but sprinkiling of water observed	In open but covered with tarpaulin sheet	Not Preserved	Provided along the periphery of the premises
	23.12.2020					

M/s Jai Durga Brick & Tiles Manufacturer, Mauli, Panchkula	23.12.2020	Vehicle movement 2. Fuel feeding process	Not metalled road but sprinkling of water observed	covered shed	Not Preserved	no information
	27.12.2020					
M/s Sagar Brick Company, Golpura, Panchkula	27.12.2020	Vehicular movement, Insulated cover i.e. soil of brick	Not metalled road but sprinkling of water observed	open	Not Preserved	Not Adequate
	28.12.2020					

Note=

1. At the time of visit, water sprinkling was observed at the premises of the brick kilns.
2. Green Brick kilns moulding sites were far away from the kiln area, so it was not possible to visit those sites in every kilns monitored, However Some sites were inspected.
3. Top Soil was not found to be preserved by any of the brick kilns monitored in Haryana (Panchkula, Ambala, Yamunanagar, Hisar). The condition of preserving top soil is not there in the Mining Licence issued to brick kilns for excavation of brick earth.

Annexure-4 (i)

Analysis of soil samples collected from various locations/sites in Distt. Panchkula

S.No.	Location/Site	Village Rasidpur 30.475503N, 76.98892E		Village Rasidpur 30.479043N, 76.988795E		Village Rasidpur 30.479072N, 76.988791E		Village Paploha 30.849974N, 76.90218E		Village Paploha 30.841129N, 76.892936E		Village Mouli 30.509558N, 76.970257E		Village Mouli 30.510123N, 76.966946E		Village Rasidpur 30.473783N, 76.990745E		Village Rasidpur 30.473812N, 76.99062E	
		*T	^E	T	E	T	E	T	E	T	E	T	E	T	E	T	E	T	E
1	Moisture, %	15.7	10.7	16.9	9.0	11.1	15.6	12.9	11.3	9.6	13.0	8.2	13.6	14.5	8.4	11.4	16.1	8.2	14.7
2	pH	8.5	8.5	8.5	8.5	8.6	9.3	7.5	7.7	8.2	7.9	8.2	8.6	8.3	8.5	8.8	8.3	7.9	8.2
3	Conductivity, umho/cm	88.0	87.0	134.0	71.0	613.0	373.0	81.0	77.0	139.0	5180.0	270.0	110.0	108.0	41.0	248.0	136.0	119.0	346.0
4	Organic Matter (OM) %	0.19	0.19	0.74	0.13	0.49	0.30	1.49	0.48	0.50	0.41	0.76	0.59	0.46	0.51	0.19	0.61	0.64	0.47
5	Exchangeable Na, mg/100g	4.5	4.0	3.1	3.1	17.4	37.6	4.2	17.7	5.3	130.9	5.4	7.0	12.0	5.7	23.6	8.1	8.1	12.1
6	Exchangeable K, mg/100g	3.5	3.2	4.3	1.3	3.7	5.7	4.9	8.3	4.6	5.9	3.9	4.4	4.7	3.1	7.7	7.0	5.2	4.3
7	Exchangeable Ca, mg/100g	173.2	120.2	215.6	117.4	51.3	385.2	147.9	204.4	274.2	485.0	201.6	182.8	190.8	90.6	211.6	174.7	113.8	183.6
8	Exchangeable Mg, mg/100g	22.2	23.4	46.0	37.5	122.8	111.8	33.4	81.9	56.8	70.2	70.6	72.4	74.8	56.5	74.8	60.7	47.8	39.0
9	CEC meq/100g	10.7	8.2	14.8	9.1	13.5	30.2	10.4	17.9	18.7	35.8	16.2	15.5	16.3	9.5	17.9	14.2	10.1	13.0
10	ESP %	1.8	2.1	1.0	1.4	5.6	5.4	1.8	4.3	1.2	15.9	1.4	2.0	3.2	2.6	5.7	2.5	3.5	4.0
11	N as TKN, mg/100g	45.0	35.0	45.0	20.0	40.0	6.5	58.3	29.2	52.5	58.3	35.0	52.5	35.0	52.5	23.3	23.3	35.0	23.3
12	Total P, Mg/100g	1.0	2.0	3.0	5.9	3.2	3.0	4.7	3.8	3.9	3.3	4.5	4.1	4.9	3.1	4.7	2.8	4.2	7.6
13	Total K, mg/100g	720.0	727.0	950.0	497.0	1015.0	1753.0	419.2	333.3	437.1	427.6	306.9	203.6	199.6	210.1	250.0	168.7	151.2	164.2
14	Cu, mg/Kg	4.0	4.3	6.1	2.9	6.6	12.4	8.7	17.1	8.7	17.0	6.0	6.7	10.1	3.6	10.5	9.1	6.0	3.8
15	Fe, mg/Kg	13047.8	13987.8	17757.8	13947.8	17977.8	31387.0	19436.4	33716.4	21736.4	36866.4	20946.4	24016.4	30336.4	15736.4	25156.4	25286.4	21486.4	19156.4
16	Mn, mg/Kg	180.6	224.8	352.1	338.1	311.5	457.8	458.9	603.2	399.7	562.8	436.6	443.5	478.0	335.8	465.8	433.5	264.5	289.9
17	Zn, mg/Kg	23.3	22.7	40.5	20.8	36.8	67.6	50.0	70.5	46.3	65.4	40.8	44.1	58.5	29.4	50.7	43.3	34.2	33.8

*: Top Sol, ^ Excavated/Desurfaced Soil

Ammexure 4 (ii)

Analysis of soil samples collected from various locations/sites in Distt. Ambala, Fatehabad and Hisar,													
S.No.	Location/Site	Village Gobindpur, Ambala 30.440595N, 76.99434E		Village Tasrauli, Ambala 30.438806N, 76.981048E		Village Nahla, Fatehabad 29.426474N, 75.761835E		Village Khairati Khera, Fatehabad 29.506149N, 75.364522E		Village Karori, Hisar 29.357025N, 75.761388E		Village Kanoh, Hisar 29.36847N, 75.744805E	
	Parameters	*T	^E	T	E	*T	^E	T	E	*T	^E	T	E
1	Moisture, %	8.7	10.53	3.15	10.77	10.86	13.42	9.23	8.35	8.25	3.89	6.92	4.07
2	pH	8.52	8.88	8.42	8.59	8.32	8.49	8.45	8.45	7.92	8.45	7.78	8.87
3	Conductivity, umho/cm	964	284	234	131	860	552	286	792	571	1420	8990	475
4	Organic Matter (OM) %	1.12	0.82	0.92	0.51	1.54	0.98	0.98	0.7	1.21	0.82	1.91	0.54
5	Exchangeable Na, mg/100g	76.34	68.75	14.68	11.09	76.81	15.07	9.81	74.07	14.16	76.63	121.9	17
6	Exchangeable K, mg/100g	5.82	4.98	4.75	4.14	68.95	12.49	66.28	75.8	68.81	15.41	65.74	4.38
7	Exchangeable Ca, mg/100g	156.31	169.94	103.41	98.6	222.84	243.69	213.23	526.65	118.64	209.22	480.96	388.78
8	Exchangeable Mg, mg/100g	81.38	116.46	87.23	122.31	110.62	128.16	98.92	83.82	157.89	104.28	144.73	80.4
9	CEC meq/100g	17.96	21.17	13.09	15.56	25.32	23.67	20.9	38.33	21.18	22.66	42.89	26.86
10	ESP %	18.48	14.11	4.87	3.09	13.18	2.76	2.04	8.4	2.89	14.7	12.35	2.75
11	N as TKN, mg/100g	5.83	11.67	11.67	5.83	11.67	11.67	5.83	5.83	5.83	11.67	5.83	11.67
12	Total P, mg/100g	2.22	1.87	0.64	6.65	4.14	3.15	8.17	3.09	4.32	0.58	4.61	7
13	Total K, mg/100g	357.58	349.79	238.39	191.68	1659.94	1708.59	360.01	1677.93	421.31	1696.43	424.71	372.17
14	Cu, mg/Kg	8.96	12.3	7.77	6.04	18.18	15.97	8.72	11.27	9.39	13.98	12.28	8.47
15	Fe, mg/Kg	16686.56	20492.69	12821.99	12244.54	20153.3	20267.53	18229.67	24991.82	17671.44	18357.72	22116.28	18764.32
16	Mn, mg/Kg	296.63	459.29	326.53	328.04	422.54	174.25	478.54	463.82	274.69	303.75	453.26	338.21
17	Zn, mg/Kg	23.33	33	24.45	13.18	52.6	47.98	24.41	28.07	35.54	42.54	40.85	26.84
	*: Top Sol, ^ Excavated/Desurfaced Soil												

Annexure-4 (iii)

Analysis of soil samples collected from various locations/sites in Distt. Kaithal, Kurukshetra and Yamunanagar

S.No.	Location/Site	Village Jaswanti, Kaithal 29.904633N, 76.438528E		Village Thana, Kurukshetra 29.902396N, 76.510775E		Village Pharal , Kurukshetra 29.827842N, 76.60294E		Village Kanjnu, Yamunanagar 30.043094N, 77.172274E		Village Radaur, Yamunanagar 30.04105N, 77.167385E	
		T	E	*T	^E	T	E	*T	^E	T	E
	Parameters										
1	Moisture, %	5.38	8.23	4.25	4.06	5.04	13.35	4.34	17.91	9.16	7.24
2	pH	9.1	8.85	8.56	9.39	8.6	8.05	8.22	8.6	8.09	8.56
3	Conductivity, umho/cm	505	510	314	971	308	409	388	357	1440	203
4	Organic Matter (OM) %	1.16	0.98	0.87	0.54	1.57	0.71	1.54	0.96	0.81	0.4
5	Exchangeable Na, mg/100g	67.95	19.31	70.74	87.23	15.58	67.61	10.3	11.92	73.84	13.97
6	Exchangeable K, mg/100g	12.33	8.89	8.83	9.87	9.36	7.18	12.12	8.39	13	5.04
7	Exchangeable Ca, mg/100g	305.41	470.54	121.84	169.94	260.52	464.13	269.34	288.58	294.19	208.42
8	Exchangeable Mg, mg/100g	87.71	126.21	126.7	153.01	90.15	162.77	91.13	161.78	100.38	118.41
9	CEC meq/100g	25.72	34.92	19.8	25.1	21.33	39.62	21.69	28.43	26.47	20.87
10	ESP %	11.48	2.4	15.53	15.1	3.17	7.41	2.06	1.82	12.12	2.9
11	N as TKN, mg/100g	11.67	11.67	5.83	11.67	5.83	11.66	11.67	5.83	11.67	11.67
12	Total P, mg/100g	5.84	3.73	3.21	4.9	2.28	0.12	2.16	0.06	0.06	2.8
13	Total K, mg/100g	379.96	394.07	459.26	430.55	391.63	476.77	1710.53	1680.86	1733.39	1649.72
14	Cu, mg/Kg	9.53	11.86	10.52	10.18	9.53	13.35	28.37	28.32	33.5	27.79
15	Fe, mg/Kg	19046.5	21268.32	17644.29	15035.44	21005.35	23847.9	27226.76	33738.78	31319.73	24125.02
16	Mn, mg/Kg	272.83	546.95	369.84	263.2	310.4	575.62	714.82	808.99	777.36	566.02
17	Zn, mg/Kg	34.59	29.62	30.4	30.04	44.15	39.26	73.21	64.8	65.42	61.37
	*: Top Sol, ^ Excavated/Desurfaced Soil										

Soil Desurfacing–Impact on Productivity and Its Management

M.S.Grewal and M.S.Kuhad

Department of Soil Science, Haryana Agricultural University
Hisar-125 004, India

1 Introduction

In India as per estimates about 175 million hectares out of total geographical area of 328 million hectares is subjected to soils erosion and degradation. Desurfacing is a process where earthy material is loosened and removed mechanically or manually from soil surface for some other purposes, such as making bricks, foundations for buildings, rails and roads, and land fill etc., leaving infertile subsoil exposed to surface that are poorly suited for growing crops. Desurfacing affects both on-site damage for soil and crops and off-site damage in the form of accelerated soil and water loss. However, the degree of damage is determined by the soil profile constrains, nature of the soil and its position in the landscape. Desurfacing has been used to simulate soil erosion in several controlled experiments and considerable amount of research work has been done abroad on desurfaced soils (Latham, 1940; Ripley *et al.*, 1961; Sadler, 1984; Gollany *et al.*, 1991, 1992). Though in some aspects, the removal of top soils from desurfacing is analogous to the loss of top soil by natural erosion but the abrupt loss of soil in desurfacing and the difference in the position of the desurfaced field in the landscape affect the soil productivity immediately rather than the gradual decline in the productivity due to erosion. Restoring the abruptly declined productivity of desurfaced soils is of a great concern for a country like India, where every million hectares of land supports 2.5 million people and by 2000 A.D., it is estimated that this number will go upto 3 million. Forty seven per cent (about 140 mha) of the land is already under cultivation, one of the highest in the world with little or no further possibility of increase in cultivated area.

The objective of this paper is to describe the extent of desurfacing in Haryana (India), its impact on soil productivity and suggestion for their management.

2 Soil productivity

Soil productivity is the capacity of a soil for producing a specified plant or sequence of plants under a physically defined set of management practices (Soil Survey Staff, 1951). Sustaining the productivity of soils has been a worldwide concern and one of the most important research priority of soil and water resource (Larson *et al.*, 1981). It is not possible to develop a simple quantitative relationship between topsoil depth and crop production that is applicable to all soils. Generally topsoil removal and the associated changes in productivity are measured by soil physical and chemical relationships and their subsequent impacts on crop yield (Christensen and McElyea, 1985). To quantify soil productivity, Piece *et al.* (1983) modified the numerical index method developed by Neil (1979), using soil parameters, available water capacity, resistance to root growth and development and adequacy of soil pH to a depth of 100 cm and assuming that nutrients are not limiting to plant growth.

The productivity index (*PI*) model used by Pierce *et al.* (1983) is as follows:

$$PI = \sum_{i=1}^r (A_i \cdot C_i \cdot D_i \cdot WF)$$

Where A_i , C_i and D_i is the sufficiency of available water capacity, bulk density and pH respectively, WF is a weighing factor representing an idealized rooting distribution, and r is the number of horizons in the rooting depths,. PI ranges from 0 to 1. Need based location specific database will be of help in evolving suitable management strategies for desurfaced soils.

3 Desureaced soils in haryana

Growing urbanisation in vicinity to Mega City like Delhi and need for more infrastructures have increased the demand for bricks dramatically in recent past. There has been nearly 50 per cent increase in number of brick kilns in Haryana (with only 1.4 per cent India's geographical are) between 1989 to 1991 (Table1). A diagnostic survey in different districts of Haryana from 24 brick kilns revealed brick capacity from 0.8 to 1.4 million per kiln with a land area requirement between 0.8 to 1.0 ha • yr⁻¹ • kiln⁻¹ for desurfacing to a depth of 75 cm—100 cm. With 1989, as a base, desurfaced area increased from 1990 to 17150 ha nearly 8 fold in mere five years (1989 to 1993).

Surface soil samples (0—15) cm were collected from 15 locations representing desurfaced and adjoining normal soils. Soil samples were analysed for their pH, EC, organic carbon available P and K, bulk density and hydraulic conductivity (selected sites only).

Table 1 Number of brick kilns and estimated desurfaced area (ha) in Haryana

Year	Number of brick kilns*	Desurfaced area (ha)
1989	1244	1990
1990	1506	7568
1991	1990	7568
1992	1999	13965
1993	1991	17150

* Source : Directorate of Food and Supplies, Haryana

4 Desurfacing and soil properties

Organic Carbon: Desurfaced decreased organic carbon from 0.47 per cent to 0.31 per cent. The range of organic carbon was 0.30 — 0.73 per cent and 0.22 — 0.43 per cent in normal and desurfaced soils respectively (Table 2). Gollany *et al.* (1992) also reported decrease in organic carbon for desurfaced soils.

Bulk density: Bulk density values for 0—15 and 15—30 cm depths in desurfaced soil were greater than adjoining normal soil (Table 3). Higher bulk density in desurfaced soil may be associated with decrease in organic matter (Peterson, 1964). Greater bulk density for desurfaced plots than the control inspite of annual tillage and incorporation of plant residues for 20 year period following the desurfacing was reported by Gollany *et al.* (1992) and in other studies by Indorante *et al.* (1981) and Bramble – Brodahl *et al.* (1985).

Table 2 Desurfacing and Organic Carbon in Soil

Soil	Organic Carbon (%)	
	Range	Mean
Normal	0.30 — 0.73	0.47
Desurfaced	0.22 — 0.43	0.31

Table 3 Effect of desurfacing on bulk density and hydraulic conductivity of soil

Depth	Bulk density (Mg m ⁻³)		Hydraulic conductivity (cm • hr ⁻¹)	
	Normal	Desurfaced	Normal	Desurfaced
0—15	1.36	1.59	0.86	0.28
15—30	1.51	1.62	0.53	0.37

Hydraulic Conductivity: Saturated hydraulic conductivity of desurfaced soil was lower (0.28 cm • hr⁻¹— 0.37 cm • hr⁻¹) than normal soil (0.53 cm • hr⁻¹— 0.86 cm • hr⁻¹) in 0—15 and 15—30 cm layers (Table 3). It is attributed to the fact that top soil removal changes the resistance of surfaced

aggregates to dispersion from energy of rain drops and surface flow which was also reported by Gollany *et al.* (1991) that the stability of aggregates for 30 and 45cm desurfaced plots was lower than 0cm removal plots (normal). Unstable surface aggregates are easily broken down and transported in suspension (E) Hassanin, (1983) which can lead to the formation of crust that inhibit the movement of water and air into the soil.

Available water holding capacity (AWHC): Gollany *et al.* (1992) reported a highly significant ($P < 0.001$) decrease in AWHC with the decrease in top soil depth. The lower available water content in desurfaced plots may be due to additive effect of the lower organic matter content, deterioration of surface soil structure and the reduction of total porosity.

Particle size and CaCO₃: Generally there is an increase in clay and CaCO₃ contents with depth from surface. Gollany *et al.* (1992) also found higher clay and CaCO₃ content for 30 and 45cm desurfaced plots than the 0cm desurfaced plots. This may be due to incorporation by tillage from the underlying horizon or exposure of lower horizons.

Available nutrients: Desurfacing of soil decreased the available phosphorus and potash and differences persisted even upto 16 yrs after desurfacing (Table 4). Lower organic matter and biological activity may cause lower level of available plant nutrients in desurfaced soils.

Table 4 Effect of desurfacing on soil properties

Soil	EC (1:2)	pH (1:2)	O.C. (%)	Av. P ₂ O ₅ (kg • ha ⁻¹)	Av. K ₂ O (kg • ha ⁻¹)
Normal	0.79	8.1	0.48	8.0	564
Desurfaced (16 yrs)	0.15	8.4	0.34	4.0	384
Normal	0.26	8.8	0.49	6.0	400
Desurfaced (3 yrs)	0.4	8.8	0.22	4.0	240
Normal	0.27	7.9	0.73	8.0	800
Desurfaced (2 yrs)	1.05	8.1	0.30	8.0	320

5 Impact of desurfacing on crop production

Crop Growth: Crop growth was affected by desurfacing of soil. Lower plant population (14—26) of Brassica than normal soil (25—42) was observed (Table 5). Gollany *et al.* (1992) reported delayed plant emergence and reduced corn plant population whereas Carter *et al.* (1985) and Pettry *et al.* (1985) reported a significant reduction in plant height on desurfaced soils.

Yield: Yield reduction were observed in desurfaced soils (Table 6) even though soil fertility differences were removed by fertilizer additions) Gollany *et al.*, 1992) and the differences were greater in the wet years (1984 and 1986) on desurfaced plots. Topsoil removal not only lowered yield but also reduced the ability of the crop to respond to favourable conditions, whether better landscape position or increased precipitation during the growing season.

Table 5 Impact of desurfacing on population of Brassica plants at different locations

Location	Plant population (m ⁻²)			
	Normal		Desurfaced	
	Range	Mean	Range	Mean
(I)	40—43	42	19—30	26
(II)	17—37	25	10—27	21
(III)	32—57	40	13—21	17
(IV)	18—50	34	10—17	14
(V)	34—57	42	13—19	16

Table 6 Effect of removal of 0, 30 cm and 45 cm topsoil on corn grain yield (Gollany *et al.*, 1992)

Year	Corn grain yield (Mg • ha ⁻¹)		
	0cm	30cm	45cm
1984	8.7	7.1	6.5
1985	9.7	9.1	8.4
1986	9.0	8.2	7.6
1987	9.1	8.0	8.1
1988	5.1	4.3	3.9

LSD (0.05) = 1.2 for treatment comparison within each year

6 Management of desurfaced soils

Desurfacing is considered detrimental for crop production as sub-soil horizons which are generally rich in CaCO₃, high in bulk density and poor in organic carbon, available nutrients, biological activity, available water holding capacity are abruptly exposed. Understanding of the dominant factors that limit crop production is the first step in designing appropriate management systems. The regeneration of soil structure by organic amendments and tillage system or their combination is considered appropriate for the management of desurfaced soils. As available nutrient status is invariably poor in desurfaced soils, use of higher doses (25%—50%) of fertilizers and water input than for normal soils may prove beneficial for crop growth. Alternative uses of desurfaced soils for social forestry, soil waste disposal, farm ponds etc. need to be explored.

7 Conclusions

Soil desurfacing by brick kilns for brick making is on exponential increase and a threat to soil protection and soil productivity. Rapid restoration of soil productivity and management of desurfaced soils is of great concern for country like India and warrants due attention from all concerned.

References

- Bramble-Brodahl, M., Fosberg, M.A., Walker, D.J. and Falen, A.L. (1985). Changes in soil productivity related to changing topsoil depth on two Idaho Palouse soils. p. 18-27. In Nat. Symp. erosion and soil productivity, ASAE Publ. 8-85. ASAE, St. Joseph, MI.
- Carter, D.L., Berg, R.D. and Sanders, B.J. (1985). The effect of furrow irrigation erosion on crop productivity. *Soil Sci. Soc. Am. J.* 49: 207-211.
- El-Hassanin, A.S. (1983). Physical, chemical and mineralogical characteristics of soil vs. erodibility. Ph.D. diss., Oklahoma State Univ., Stillwater (Diss. abstr. 83-25807).
- Gollany, H.T., Schumacher, T.E., Evenson, P.D., Lindstrom, M.J. and Lemme, G.D. (1991). Aggregate stability of an eroded and desurfaced Typic Argiustoll. *Soil Sci. Soc. Am. J.* 55 : 811-816.
- Gollany, H.T., Schumacher, T.E., Lindstrom, M.J., Evenson, P.D., and Lemme, G.D. (1992). Top soil depth and desurfacing effects on properties and productivity of a Typic Argiustoll. *Soil Sci. Soc. Am. J.* 56: 220-225.
- Indorante, S.J., Jansen, I.J. and Boast, C.W.. (1981). Surface mining and reclamation : Initial changes in soil character. *J. Soil Water Cons.* 36 : 347-350.
- Larson, W.E., Walsh, L.M., Stewart B.A. and Boelter, D.H., eds. (1981). Soil and Water resources : Research priorities for the nation. *Soil Sci. Soc. Am.*, Madison, Wisc.
- Latham, E.E. (1948). Relative productivity of the A horizon of Cecil sandy loam and the B and C horizons exposed by erosion. *J. Am. Soc. Agron.* 32 : 950-54.
- Neill, L.L. (1979). An evaluation of soil productivity based on root growth and water depletion. M.S. thesis Univ. Mo., Columbia.
- Peterson, J.B. (1964). The relation of soil fertility to soil erosion. *J. Soil Water Cons.* 19 : 15-18.

-
- Petry, D.E., Wood, C.W. and Soileau, J.M. (1985). Effect of topsoil thickness and hironization of a virgin coastal plain soil on soybean yields. p. 66-74. In Natl. Symp. Erosion and soil productivity. ASAE Publ. 8-85. ASAE, St. Joseph, MI.
- Pierce, F.J., Larson, W.E., Dowdy, R.H. and Graham, W.A.P. (1983). Productivity of soils : Assessing long-term changes due to erosion. *J.Soil Water Const.* 38 : 39-44.
- Ripley, P.O., Kalbfleisch, W., Boeuet, S.J. and Copper, D.J. (1961). Soil erosion by water, damage, prevention, and control. Ca. Dep.Agr.Publ. no. 1083. Ottawa, ON.
- Sadler, J.M. (1984). Effects of topsoil loss and intensive ridding on soil properties related to the crop production potential of a Podzolic Grey Luvisol. *Can.J.Soil Sci.* 64 : 533-543.
- Soil Survey Staff (1951). Soil survey manual. Agr. Handbk. No. 18. U.S. Dept Agr., Washington, D.C.

Map and Identify Desurfaced Soils in Rohtak and Jhajjar District in Last Five Years using RS

Priyanka Singh, Rani Devi, R. S. Hooda, M. S. Grewal

Abstract: In the past century, industrialisation and urbanization have created many environmental problems like air, water and soil pollution. As the result of soil desurfacing by brick kilns the soil fertility is affected. Increasing population and human interventions are responsible factors for environmental degradation. In the National capital region construction activity is on the peak and for this requirement for the bricks has increased many times. The focus of this study is to map and identify the desurfaced soils due to brick kilns in Jhajjar and Rohtak districts which lies in the NCR in the years 2007 and 2012. The desurfaced area of 2007 and 2012 is digitized and map is developed.

Index Terms—Cartosat-I, Worldview-II, Brick kiln, GIS, RS

I. INTRODUCTION

Soil is the basis for crop production because about 99% of food is produced from the soil. The soil is the life supporting system upon which human beings have been dependent from the very beginning of the civilization. An intensification of agricultural production on a global scale is necessary in order to secure the food supply for increasing world population [17]. One of the most serious threats to food security is the increasing degradation of agricultural land from natural or human induced changes due to the physical, chemical and biological processes. The word 'degradations' from its Latin derivation, means reduction to a lower rank [9]. This degradation is mainly because of earth desurfacing. When the land becomes degraded its productivity declines, unless steps are taken to restore productivity and check further losses [14]. Increasing population and human interventions are responsible factors for environmental degradations via fast urbanization and industrialization. Desurfacing is a process where earthy material is loosened and removed mechanically or manually from soil surface for some other purposes, such as making bricks, foundations for buildings, rails and roads, and land fill etc., leaving infertile

Sub soil exposed to surface that are poorly suited for growing crops. Desurfacing affects both on-site damage for soil and crops and off-site damage in the form of accelerated soil and water loss. However, the degree of damage is determined by the soil profile constrains, nature of the soil and its position in the landscape[11] Other environmental costs of the brick kilns are reduction in soil fertility, reduced visibility, drying the ground water source. Bricks are decorative facade of buildings to show social prestige. Usually sun-dried and raw bricks were used when there was no technology to fire the bricks.

Manuscript received February 15, 2014.

Priyanka Singh, Research scholar, Department of Energy and Environmental Sciences, CDLU, Sirsa, Haryana, India.

Rani Devi, Assistant Professor, Department of Energy and Environmental Sciences, CDLU, Sirsa, Haryana, India.

R.S. Hooda, Chief Scientist, HARSAC, Hisar, Haryana, India.

M.S. Grewal, Professor, HAU, Hisar, Haryana, India.

Brick industry falls under small/cottage industry group, and it is a seasonal industry, with a seasonal employment opportunity. Along with the urbanization, these industries are rapidly growing and migration of people into the city area forcing to create more brick kilns[16] The removal of topsoil for urban uses mainly for brick-making is growing rapidly due to the tremendous growth in urbanization and industrialization in many developing countries. Unfortunately, brick kilns are mostly situated on fertile agricultural land, as brick manufacturers need silty clay loam to silty clay soils with good drainage conditions. Often, many farmers are forced to sell soil for brick-making because their neighbours have sold soil which leaves a 4-6' deep gap in the surface levels between those who have sold soil and those who have not [15]. Another important dimension to the problem is the excessive depth over which the soil is removed above the agreed depth of soil extraction, which renders land unsuitable for agriculture. Geographic Information System (GIS) are used so widespread in the soil erosion researches. [18] Soil degradation affects composition of fertile top-soil and changes soil properties which are inter-linked. Average fertile top soil composition by volume is: mineral-45 % plus organic matter-5 % makes solid portion; and air-25 % plus water- 25 % constitute pore space [10]. There are many brick kilns in the study area The land degraded because of brick kilns over the decade has increased. The total number of brick Kilns in Haryana state is 2500.

II. OBJECTIVES

1. To identify and map desurfaced soils in distt. Rohtak and Jhajjar with the aid of multispectral and multi temporal satellite data of last 5 years.
2. To develop the graph to depict the change in brick kiln area in the 5 years in the two Districts.

III. STUDY AREA

The study area includes two districts of Rohtak and Jhajjar of Haryana state. The Rohtak district lies in 28° 23' to 29° 6' N latitude and 76° 13' to 76° 58' East longitudes. The Jhajjar district lies in 29° 21'30" to 29° 51'30"N latitudes, 76° 16'30" to 76° 58' 45" East longitudes. The study area falls in the survey of India topographical sheet Nos.53C/8, 53C/12, 53C/4, 53D/01, 53D/5, 53D/6, 53D/7, 53D/9, 53D/10, 53D/11, 53D/13, 53D/14, 53D/1

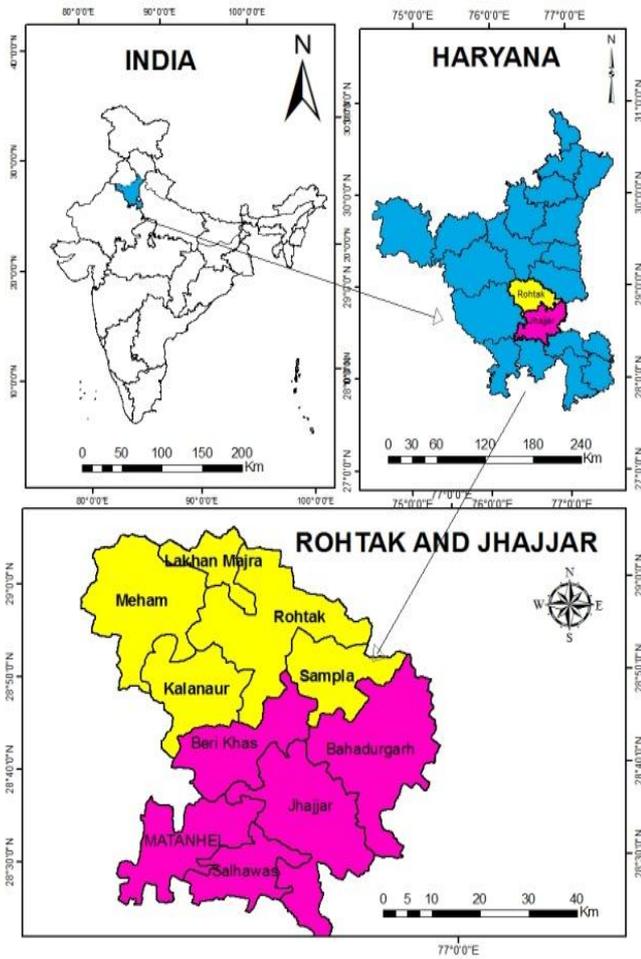


Fig.1 Study Area

Satellite data

1. **Cartosat-1 or IRS-P5** is a stereoscopic Earth observation satellite in a sun-synchronous orbit, and the first one of the Cartosat series of satellites. The satellite was built, launched and maintained by the Indian Space Research Organisation. Cartosat-1 carries two state-of-the-art panchromatic (PAN) cameras that take black and white stereoscopic pictures of the earth in the visible region of the electromagnetic spectrum. The swath covered by these high resolution PAN cameras is 30 km and their spatial resolution is 2.5metres.It is a satellite launched in 2005. The data of 2007 is a cartosat data of two districts Rohtak and Jhajjar.

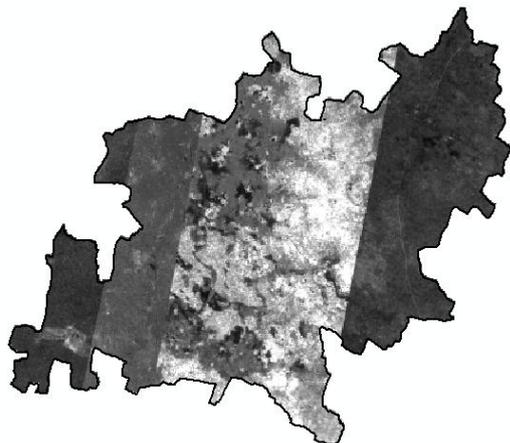


Fig. 2 Cartosat Image of Jhajjar Distt. Of 2007

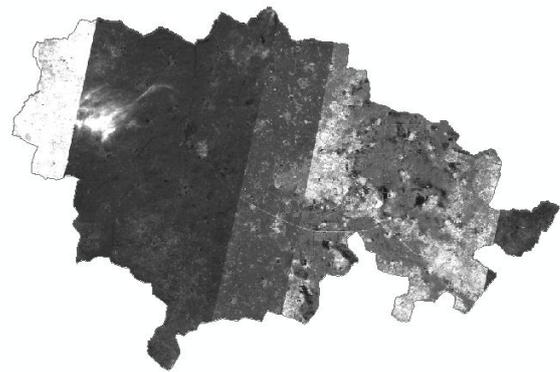


Fig. 3 Cartosat Image of Rohtak Distt. Of 2007

2. **WorldView-2** is a commercial Earth observation satellite owned by Digital Globe. WorldView-2 provides commercially available panchromatic imagery of .46 m resolution, and eight-band multispectral imagery with 1.84 m (6 ft 0 in) resolution^[1]. It was launched October 8, 2009 to become Digital Globe's third satellite in orbit, joining WorldView-1 which was launched in 2007.



Fig. 4 Worldview Image of Jhajjar Distt. Of 2012.



Fig. 5 Worldview Image of Rohtak Distt. Of 2012

3. **Survey of India toposheets** Survey of India (SOI) topographical sheets of the said district on 1:50,000 scales were utilised for registration of satellite data, selection of ground control points and to identify and authenticate the various cultural features on the satellite image.

IV. METHODOLOGY

The general methodology adopted for delineation / mapping of various desurfaced soils are given step wise. Two multi temporal and multi spatial satellite images i.e.cartosat-1and worldview-2 have been studied to accomplish the task of monitoring of Desurfaced soils in Rohtak and Jhajjar districts.



AOI has been extracted from the available images.

1. Base Map preparation

Base map has been prepared with the general information like road, canal, railway line and settlements using Survey of India topographic sheets and satellite data on 1:50,000 scale.

V. DIGITAL DATA ANALYSIS

The hybrid techniques of on screen image interpretation and digitization of the satellite data has been carried out using the standard interpretation keys viz. tone, texture, shape, size, pattern, texture for preparation of Desurfaced soils Status map by using Arc Map software. The general steps involved in the data preparation, on screen digitization and map generation were as follows:

1. Mosaicing
2. Extraction of AOI
3. Creation of Personal Geo Database
4. Creation of Shape files
5. On screen digitization
6. Ground Truth Survey
7. Area Calculations
8. Map composition

2.1 Mosaicing Mosaicing offers the capability to stitch images together so one large, cohesive image of an area to be created. The necessary condition for mosaicing process of images is uniform datum and projection system, but they need not to be having the same cell size. In addition, the input images have the same number of layers. Satellite images were mosaiced, and the process is done using the 'MOSAIC IMAGES' module of the ERDAS Imagine Professional (Ver. 9.1).

2.2 Extraction of AOI

The boundary of Rohtak and Jhajjar Districts were superimposed on mosaiced satellite data, so as to extract the study area from the original satellite data.

2.6 Providing Projection to the Shape File

Projections were imported to the new shape file from an already Geo-Referenced shape file or map or image. Otherwise, select option in the spatial reference properties dialog box was clicked. Then, suitable projection to shape file was provided, generally, it is UTM projection. Then Arc Map was opened, data added in the standard tool bar. Some specifications related to the projection are given below:

- Projection used: Universal Transverse Mercator (UTM)
- Datum: WGS 1984
- Zone: 43 North
- After feature dataset was created, its icon was right clicked and import feature class option was selected. Shape file created earlier was selected and output location and name of feature class were given.
- selected and output location and name of feature class were given.

2.7 Adding Data to Arc Map

In this step satellite data and shape files were added in Arc Map.

2.8 Digitization

After adding the shape file to the data, brick kilns of the two districts on the FCC image using the standard interpretation

keys viz. tone, texture, shape, pattern were identified and digitized.

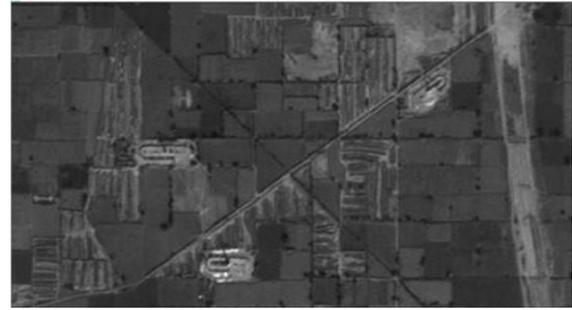


Fig.6 BRICK KILN IN CARTOSAT IMAGE

This is the view of the Brick kilns in the Cartosat image of the year 2007



Fig.7 BRICK KILNS IN WORLD VIEW IMAGE

This is the View of the brick kiln in the Worldview-2 image.

2.9 Ground Truth Survey

Ground truth / field verification was conducted to ascertain the accuracy of the interpreted details. Latitude and longitude values obtained from GPS were converted into degree decimals and excel table was prepared. Table shows the latitude / longitude values of GPS points taken during the ground survey of study area. This is the ground truth map of the two districts Rohtak and Jhajjar. This depicts the Brick kiln area and points where the verification has been done. This shows that identified desurfaced soils are correct.

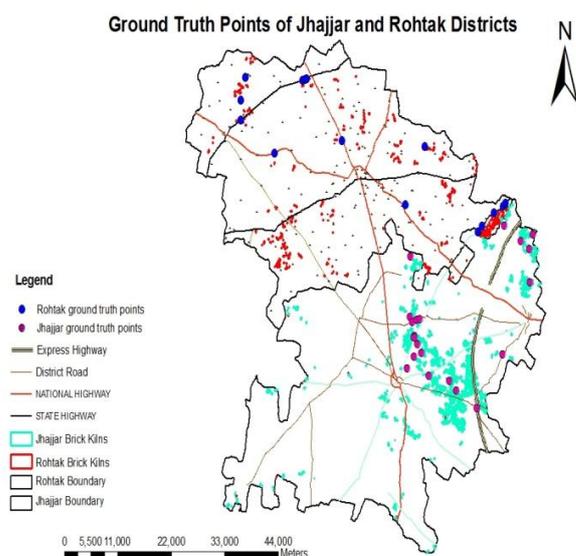


FIG.8 Map of Ground truth points in Jhajjar and Rohtak Districts

Table no.1 Ground Truth points of Jhajjar District

Sr. no.	Latitude	Longitude	Block name
1	28 40.237N	76 41.516E	Jhajjar
2	28 40.237N	76 41.434E	Jhajjar
3	28 39.525N	76 41.850E	Jhajjar
4	28 38.729N	76 42.354E	Jhajjar
5	28 38.421N	76 41.361E	Jhajjar
6	28 37.405N	76 40.495E	Jhajjar
7	28 36.760N	76 43.255E	Jhajjar
8	28 41.856N	76 40.927E	Jhajjar
9	28 47.085N	76 41.066E	BeriKhas
10	28 41.446N	76 41.233E	Bhadurgarh
11	28 41.677N	76 42.161E	Bhadurgarh
12	28 36.294N	76 45.868E	Bhadurgarh
13	28 35.411N	76 46.709E	Bhadurgarh
14	28 33.850N	76 49.246E	Bhadurgarh
15	28 38.459N	76 52.569E	Bhadurgarh
16	28 44.656N	76 56.187E	Bhadurgarh
17	28 47.555N	76 56.145E	Bhadurgarh
18	28 48.783N	76 56.601E	Bhadurgarh
19	28 48.254N	76 55.096E	Bhadurgarh
20	28 49.628N	76 53.024E	Bhadurgarh

Table no.2 Ground Truth points of Rohtak District

VI. AREA CALCULATION

Attribute table of the shape file opened and then new field was added to the table, name and type were provided for the same. Area of polygons was calculated in square meters. The total area in the two districts is then calculated by exporting the data to excel. This is given in the two tables.

3.1 Map composition

The final Desurfaced soils maps on 1:26,00 scales were composed for Cartosat 2007 image and on 1:15,00 scales for worldview 2012 image in Arc Map 9.3 software to display brick kiln layer in an effective manner. Legend, title, north arrow, scale were added to the maps. These maps were then exported to JPEG / PDF format. The four maps have been composed shown in different figures.

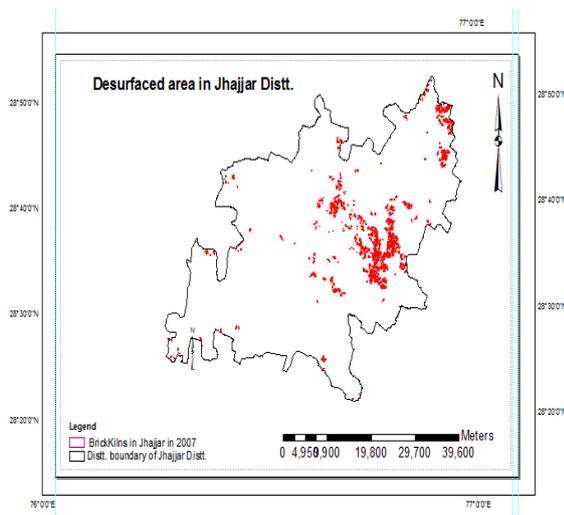


Fig.9 Map of Jhajjar Distt. Showing Desurfaced Area In 2007

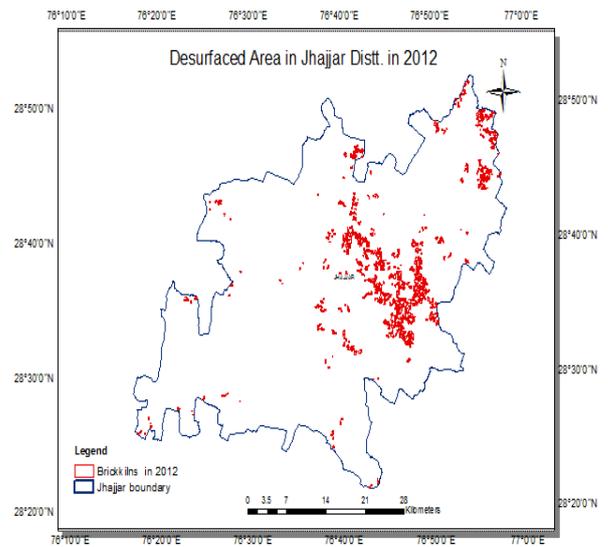


Fig.10 Map of Jhajjar Distt. Showing Desurfaced Area in 2012

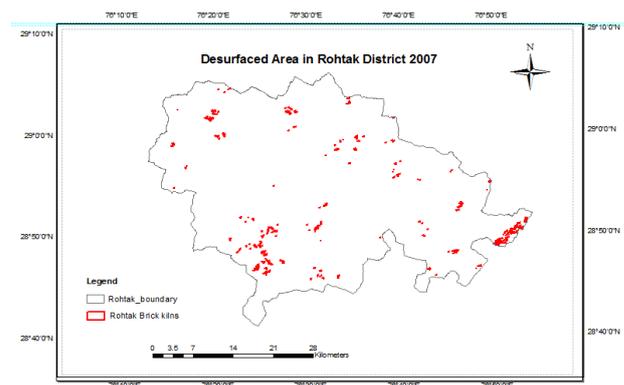


Fig.11 Map of Rohtak Distt. Showing Desurfaced Area in 2007

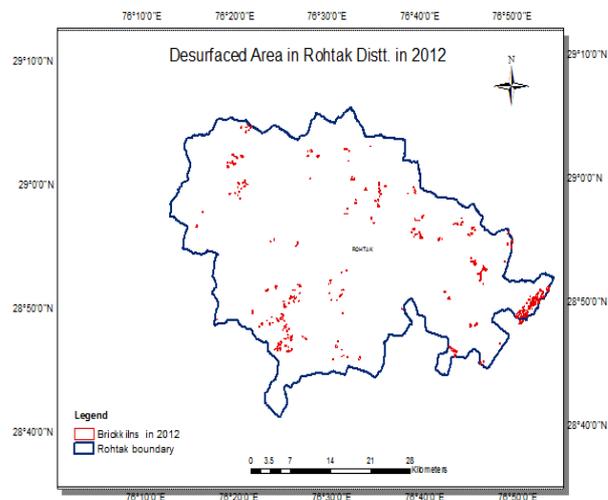


Fig.12 Map of Rohtak Distt. Showing Desurfaced Area in 2012



Table 1 Jhajjar District

Sr. no.	years	Brick kiln Area (sq.mts.)
1.	2007	28844566
2.	2012	40869446

Table 2. Rohtak District

Sr. no.	years	Brick kiln Area (sq.mts.)
1.	2007	6292921
2.	2012	8888051

This table gives the brick kiln area in Jhajjar District in years 2007 and 2012. The area was 28844566 sq.mts in 2007 and area has increased to 40869446 sq.mts in the year 2012. This increase has been clearly shown with the help of a graph in fig.13

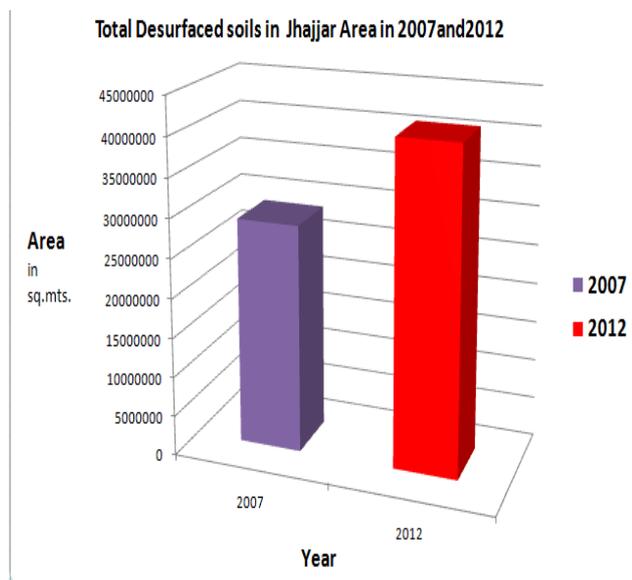


Fig.13 Total desurfaced soil in Jhajjar in 2007 and 2012

This table gives the brick kiln area in Rohtak District in years 2007 and 2012. The area was 6292921 sq.mts in 2007 and area has increased to 8888051 sq.mts in the year 2012. This increase has been clearly shown with the help of a graph in fig.14

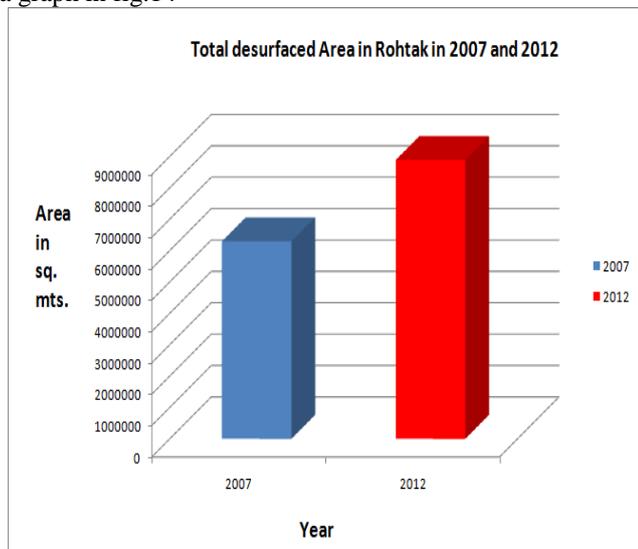


Fig. 14 Total desurfaced soil in rohtak in 2007 and 2012

The graphical representation clearly shows that there is a considerable increase in the brick kiln area in the 5 years i.e. from 2007 to 2012 in the two districts. This increase is mainly because of the increased requirement of the bricks in the two Districts due to more construction in the National Capital Regions. This increase will affect the crop production in Haryana as the fertility of the soil will be affected by desurfacing of the soil due to brick kilns.

VII. CONCLUSION

From the above results we conclude that the desurfaced soils have increased over the 5 years i.e. it is increasing with time. This increase is mainly because of increasing construction in the NCR due to more development in the Rohtak and Jhajjar Districts. If we compare the increase in two Districts we find that the brick kiln area is much more in Jhajjar than Rohtak. This shows that construction work is more in or near the Jhajjar District as it lies near to Gurgaon due to rapid economic growth and the continued expansion of urban areas. In addition, removal of surface soil for brick resulted in substantial areas of low quality land. The land is incapable of productive use without some form of remediation.

REFERENCES

1. Prasad, C. R. S. and others: Use of landsat imagery for mapping soil and land resources for development planning in parts of northern Karnataka, India. *Int. Jr. Remote Sensing*, 11(10): 1889-1900 (1990).
2. Raina, P.: Assessment of soil degradation hazards in Jalor and Ahor tehsil of Jalor District (Western Rajasthan) by remote sensing. *J. Indian Soc. Remote Sensing*, 22(3): 169-181 (1994).
3. Rao, U. R.: Remote sensing for sustainable development, *J. Indian Soc. Remote Sensing*, 19(4): 217-235 (1991).
4. Yadav, S. K.: Management of Degraded Soil for Sustainable development Using Remote Sensing and GIS Techniques in South Delhi Region (India). PhD Thesis Jawaharlal Nehru University, New Delhi (1997).
5. Malik, R.P., Shanwal, A.V. and Iyer, H.S. (1984). Identification and delineation of saline soils using aerial photographs in Yamuna alluvial plain of Haryana. *Journal Ind.soc. Photo int. And Remote sensing* 12: 59-64
6. Moharana, P.C. and Singh, Nepal. (2000). Characterization of degraded landforms in Balotra -Pachpadra area of Arid Western Rajasthan using Remote sensing Techniques. *J. Indian Soc. Of Soil Science*, vol. 49, no.1, pp.154-163.
7. Pradip Sharma, Dhanjit DEKA AND RAJAN SAIKIA. An analysis of changing land use pattern and its effect on Umtrew basin Northeast India. *Hungarian Geographical bulletin* 60(1) (2011) pp.67-78.
8. Alba Yadira Corral Avitia and Antonio DeLa Mora Cavarrubias. Environmental Assessment of Brick kilns in Chichuahua State, Mexico, using Digital Cartography. (2011)
9. R.B. Singh, " Brick Kiln Industry as Drivers of Land-Use Change and Related Land Degradation in Rural-Urban Fringe of Delhi, - Sustainable urban development, 2006
10. Remote Sensing Based Management of Degraded Soil Due to Brick Industry for Sustainable Development - A Case Study S.K. Yadav - J. Hum. Ecol, 2003. Brick kiln industry prevailing in SSW of Jawaharlal Nehru University (JNU), New Campus, New Delhi.
11. M.S.Grewal and M.S.Kuhad Soil Desurfacing - Impact on Productivity and Its Management Department of Soil Science, Haryana Agricultural University Hisar -125 004, India .12th ISCO Conference Beijing 2002
12. Kachhwala T S. (1985). Temporal monitoring of forest land for change detection and forest cover mapping through satellite remote sensing. In: *Proceedings of the 6th Asian Conf. On Remote Sensing*. Hyderabad, pp 77-83.



Map and Identify Desurfaced Soils in Rohtak and Jhajjar District in Last Five Years Using RS

13. Chilar J. (2000). Land cover mapping of large areas from satellites: status and research priorities. *International Journal of Remote Sensing*, 21(67): 1093–1114
14. Blaike and Brook field(1987) soil resources information for natural resources census, AP
15. Kathuria(2007) Environmental cost of using top-soil for brick making – A case study from India.(Plate 2 in Appendix 1) EAERE (2008)
16. Suman Kumar Pariyar, Tapash Das, Tanima Ferdous (May2013) Environment And Health Impact For Brick Kilns In Kathmandu Valley international journal of scientific & technology research volume 2, issue 5, May 2013 ISSN 2277-8616.
17. Bruno Glaser · Johannes Lehmann · Wolfgang Zech Ameliorating physical and chemical properties of highly weathered soils in the tropics with charcoal – a review Received: 24 April 2001 / Accepted: 5 March 2002 / Published online: 18 April 2002
18. King et al, 2005; Bou Kheir et al, 2006 and Miller et al, 2007) 8th International Soil Science Congress on Land Degradation and Challenges in Sustainable Soil Management

FORM PIM 2
See Rule 30(9), and Rule-6 (2)(iv)
Stander form of permit for the use of Bricks Earth
(up to depth of 1.5 meters)

MemoNo. 2800

STP No. 23
Dated 6/9/21

Where as **Sh Bharat Bricks Company, Vill-Mouli, District Panchkula** owner of Brick Kiln falling in category high draft has/have applied for permit for removal of the (Brick Earth) **from the land belong to Sh. Mohan Singh S/o Patmber Singh, Vill-Bhagwala District Panchkula bearing, Khasra No. 57//16(7-18), 17/1(7-12), 17/2(0-8), 18/1(4-16), 24(8-0), 25(4-12), Total 33 Kanal 6 Marie upto a depth of 4.5 Feet falling in the revenue state of vill-Bagwala, Tehsil & District Panchkula**, for period of one year. Under Rule-30 sub rule-9 and rule-6 sub rule (2) clause (iv) of State Mining Rule 2012. The applicant has paid requisite application fee of Rs-500/- and also deposited Royalty of Rs.-38500/- vide GRN No. 0075604145 Dated 26.03.2021 and TCS Rs. 800/- Challan no -11646, BSR Code-0004329, dated 06.09.2021.

The permission is hereby granted for disposal and use brick earth excavated from the area mentioned in Para above, up to a depth of **4.5 Feet** from (GPS Coordinates N.30.475578° E.77.990064°) the adjoining ground level and consume the same for manufacture of bricks from the aforesaid area during the period starting from **06.09.2021 to 31.03.2022** subject to the condition below:-

- 1 The permit holder shall transport/disposed of mineral covered by **tarpaulin** from the site of excavation only by issuing a Mineral Transit pass, and **sprinkle water** in the way of vehicles. In compliance of said condition necessary action may be taken against you.
- 2 The holder of the permit shall keep the Government indemnified from third party clams relating to the extraction of brick earth from the land for witch consumption permit given.
- 3 Holder of permit shall excavate the brick earth in such a manner that the same shall not disturb or damage any road, public way, building, premises of public grounds.
- 4 The holder of the permit shall not use the brick earth excavated from the land granted on permit for any other purpose than that of manufacturing of bricks. In case the brick earth is to be transported up to brick kiln from the site of the excavation, the permit holder shall transport the same only by issuing Miner Transit Pass.
- 5 That the holder of the permit shall not fell any tree standing on the land without obtaining prior permission in writing from the competent authority in the Forest Department or collector of the district concerned , as the case may be. In Case such permission has been granted, shall abide by the terms and condition stipulated in such permission.
- 6 The permit holder shall not carry on surface operations in any area prohibited by any authority, without obtaining prior permission in writing from the concerned authority.
- 7 The permit holder shall not enter and work in any reserved, demarcated or protected Forest without obtaining prior written permission of the Forest Department.

- 8 The permit holder shall report immediately all accident to the deputy Commissioner and officer in - Charge, concerned.
- 9 The depth of the pit below surface shall not exceed depth of **4.5 Feet** from the adjoining ground level.
- 10 The annual amount of royalty shall be paid in advance by 1 April of every year. In case the annual royalty is not paid on the date specified above, the permit holder shall be liable to pay interest as per rules.
- 11 The brick Kiln owner shall be liable to make payment of lump-sum royalty for the whole of the year notwithstanding the operation of the kiln for any part of the year.
- 12 In case of any default in due observance of the terms and conditions of this permit or in payment of the installment on due date, the permit may be cancelled by the Director or any officer fully authorized by him in this behalf by giving one month's notice. Any sum due from the permit holder on account of royalty and interest thereon shall be recovered from him/ them as an arrear of land Revenue.
- 13 Note:- The above permission is granted subject to following conditions:-
 1. You are directed to obtain the prior permission from District Magistrate **Panchkula** regarding execution of above stated work in view of guidelines pertaining for containment of Covid-19.
 2. You are also directed to maintain Social distance as per guidelines issued by Ministry of Home Affairs Govt. of India during Excavation, loading and unloading of ordinary clay.

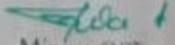
—sd—
Mining Officer
Mines & Geology Deptt.
Panchkula

Endst. No.MO/BKO/PKL/ 2802

DATE:- 6/9/2021

A copy is forwarded to the following for kind information please.

- 1 Deputy Commissioner Panchkula
- 2 ✓ Police Chowki Mouli.
3. Field Checking Team District Panchkula


Mining Officer
Mines & Geology Deptt.
Panchkula 

Chapter 5: Emission Inventory, Dispersion Modelling and Source Apportionment

In PM₁₀, the shares for different sub-sectors almost remain same as PM_{2.5}. However, the shares of dust increase considerably, with road dust and construction contributing to 10% and 4% in PM₁₀ concentrations in Delhi.

Table 5.5 : Sub-sectoral contribution to PM_{2.5} in Delhi in summers 2016

Sectors	Sub-sectors	Delhi
Residential		8%
	Biomass burning in kitchen	7%
	Kerosene	1%
	LPG	0.1%
Agricultural biomass burning	Biomass	7%
Industry		22%
	Power plant	7%
	Bricks	5%
	Stone crushers	1%
	Other industries	8%
Others		8%
	DG sets	2%
	Refuse burning	4%
	Crematoria	0.2%
	Restaurant	0.4%
	Airport	0.2%
	Waste incinerators	0.3%
	Landfill fires	0.5%
Dust		38%
	Road dust	3%
	Construction	2%
	Others	33%
Transport		17%
	Truck	5%
	Tractor	1%
	Bus	1%
	Cars	2%
	2 wheelers	4%
	3 wheelers	3%
	LCVs	1%

Table 5.6 : Sub-sectoral contribution to PM₁₀ in Delhi in summers 2016

Sectors	Sub-sectors	Delhi
Residential		8%
	Biomass	8%
	Kerosene	0.5%
	LPG	0.1%
Agri. Burning	Biomass	7%
Industry		22%
	Power plant	7%
	Bricks	5%
	Stone crushers	2%
	Other industries	8%
Others		7%
	DG sets	2%
	Refuse burning	4%
	Crematoria	0.3%
	Restaurant	0.5%
	Airport	0.1%
	Waste incinerators	0.3%
	Landfill fires	0.4%
Dust		43%
	Road dust	10%
	Construction	4%
	Others	28%
Transport		15%
	Truck	5%
	Tractor	1%
	Bus	1%
	Cars	2%
	2 wheelers	4%
	3 wheelers	3%
	LCVs	0.5%

5.8 Sub-category-wise contribution of different vehicles in PM_{2.5} concentrations

The share of cars in winter and summer PM_{2.5} concentrations is about 3.4% and 2%, respectively (Table 5.7). However, within this, the share of older cars on road is much higher than the newer ones. The table shows the category-wise distribution of the share of cars to PM_{2.5} concentrations, which shows that older cars (BS-II and before) contribute about 31%-50%, while BS-III cars contribute about 19%-22%. BS-IV cars contribute to 50% and 28% in the overall car contribution to PM_{2.5} in Delhi and NCR,



भारत का राजपत्र

The Gazette of India

सी.जी.-डी.एल.-अ.-22022022-233662
CG-DL-E-22022022-233662

असाधारण
EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (i)
PART II—Section 3—Sub-section (i)

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं. 140]
No. 140]

नई दिल्ली, मंगलवार, फरवरी 22, 2022/फाल्गुन 3, 1943
NEW DELHI, TUESDAY, FEBRUARY 22, 2022/PHALGUNA 3, 1943

पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय

अधिसूचना

नई दिल्ली, 22 फरवरी, 2022

सा.का.नि. 143(अ).—केन्द्रीय सरकार, पर्यावरण (संरक्षण) अधिनियम, 1986 (1986 का 29) की धारा 6 और धारा 25 द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, पर्यावरण (संरक्षण) अधिनियम, 1986 का और संशोधन करते हुए निम्नलिखित नियम बनाती है: अर्थात्:-

- संक्षिप्त नाम और प्रारंभ :
 - इन नियमों का संक्षिप्त नाम पर्यावरण (संरक्षण) संशोधन नियम, 2022 है।
 - वे राजपत्र में उनके अंतिम प्रकाशन की तारीख से लागू होंगे।
- पर्यावरण (संरक्षण) नियम, 1986 में, अनुसूची-1 में, क्रम सं. 74 पर प्रविष्टि के स्थान पर निम्नलिखित प्रविष्टि को रखा जाएगा, अर्थात्: -

74"	ईट भट्टे	चिमनी से उत्सर्जन में विविक्त पदार्थ	250 मिलीग्राम/एनएम ³
		चिमनी की न्यूनतम ऊंचाई (भट्टों की वर्टिकल साफ्ट)	14 मीटर (लोडिंग प्लेटफॉर्म से कम से कम 7.5 मीटर)
		- भट्टा क्षमता 30,000 ईट प्रतिदिन से कम	16 मीटर (लोडिंग प्लेटफॉर्म से कम से कम 8.5 मीटर)
		- भट्टा क्षमता 30,000 ईट प्रति दिन के बराबर या अधिक	

	चिमनी की न्यूनतम ऊंचाई (भट्टों की वर्टिकल शाफ्ट के अलावा)	
	- भट्टा क्षमता 30,000 ईट प्रतिदिन से कम	24 मीटर
	- भट्टा क्षमता 30,000 ईट प्रति दिन के बराबर या अधिक	27 मीटर

टिप्पणियां :

1. सभी नए ईट भट्टों को केवल ज़िग-ज़ैग तकनीक या वर्टिकल शाफ्ट के साथ होने की या ईट बनाने में ईंधन के रूप में पाइपड प्राकृतिक गैस के उपयोग की अनुमति दी जाएगी और इस अधिसूचना में निर्धारित मानकों का पालन करना होगा।
2. विद्यमान ईट भट्टे जो ज़िग-ज़ैग तकनीक या वर्टिकल शाफ्ट या ईट बनाने में ईंधन के रूप में पाइपड प्राकृतिक गैस (पीएनजी) के उपयोग का पालन नहीं कर रहे हैं, उन्हें (क) गैर-प्राप्ति शहरों के 10 किमी के दायरे में स्थित भट्टों के मामले में एक वर्ष (जैसा कि केंद्रीय प्रदूषण नियंत्रण बोर्ड द्वारा यथापरिभाषित) (ख) अन्य क्षेत्रों के लिए दो वर्ष की अवधि के भीतर ज़िग-ज़ैग तकनीक या वर्टिकल शाफ्ट में परिवर्तित किया जाएगा या पीएनजी का उपयोग ईट बनाने में ईंधन के रूप में किया जाएगा। इसके अतिरिक्त, ऐसे मामलों में जहां केन्द्रीय प्रदूषण नियंत्रण बोर्ड/राज्य प्रदूषण नियंत्रण बोर्ड/प्रदूषण नियंत्रण समितियां ने रूपांतरण के लिए अलग से समय-सीमाएं निर्धारित की हैं, वहां ऐसे आदेश प्रभावी होंगे।
3. सभी ईट भट्टे केवल अनुमोदित ईंधन जैसे कि पाइपड प्राकृतिक गैस, कोयला, ईंधन लकड़ी और/या कृषि अपशिष्टों का उपयोग करेंगे। पेट कोक, टायरों/प्लास्टिक/खतरनाक अपशिष्टों के उपयोग की अनुमति ईट भट्टों को नहीं दी जाएगी।
4. उत्सर्जन की निगरानी के लिए केन्द्रीय प्रदूषण नियंत्रण बोर्ड द्वारा निर्धारित मापदंडों/रूपरेखा के अनुसार ईट-भट्टे स्थायी सुविधा (पोर्ट होल और प्लेटफार्म) का निर्माण करेंगे।
5. विविक्त सामग्रियों (पीएम) के निष्कर्ष 4% CO₂ पर प्रसामान्य किए जाएंगे जो निम्नलिखित हैं:
पीएम (सामान्य) = (पीएम(मापित) X 4%)/ (चिमनी में मापित CO₂ का %, मापित CO₂ के मामले में $\geq 4\%$ कोई प्रसामान्यीकरण नहीं। चिमनी की ऊंचाई (मीटर में) भी $H = 14 Q^{0.3}$ सूत्र (जहां Q kg/hr में SO₂ उत्सर्जन दर है) द्वारा परिकलित की जाएगी, और अधिकतम दो को काम में ले सकेंगे।
6. ईट भट्टों को आवासों और फलों के बागों से 0.8 कि.मी. की न्यूनतम दूरी पर स्थापित किया जाना चाहिए। राज्य प्रदूषण नियंत्रण बोर्ड/प्रदूषण नियंत्रण समितियां आवास, जनसंख्या घनत्व, जल निकायों, संवेदनशील रिसेप्टर्स इत्यादि की निकटता का ध्यान रखते हुए स्थापित मापदंडों को सख्त बना सकते हैं।
7. किसी क्षेत्र में भट्टों की अधिक संख्या से बचने के लिए मौजूदा ईट भट्टों से कम से कम एक किलोमीटर की दूरी पर ईट भट्टों को स्थापित किया जाना चाहिए।
8. ईट भट्टों को संबंधित राज्य प्रदूषण नियंत्रण बोर्ड/प्रदूषण नियंत्रण समितियां द्वारा निर्धारित उत्सर्जन प्रक्रिया/पलायक धूल उत्सर्जन नियंत्रण दिशा-निर्देशों का पालन करना होगा।
9. ईट भट्टों से निकलने वाली राख को ईट बनाने में उसी परिसर के अंदर ही इस्तेमाल किया जाएगा।
10. ईट भट्टे में ईट बनाने के लिए उपयोग की जाने वाली मिट्टी को निकालने के लिए संबंधित राज्य/संघ राज्य क्षेत्र के खनन विभाग सहित संबंधित प्राधिकरणों से सभी आवश्यक अनुमोदन प्राप्त किए जाएंगे।
11. ईट भट्टा मालिक यह सुनिश्चित करेंगे कि कच्चे माल/ईटों के परिवहन के लिए उपयोग की जाने वाली सड़के पक्की सड़के हैं।
12. कच्चे माल/ईटों के परिवहन के दौरान वाहनों को ढका जाएगा।”

[फा. सं. क्यू-15017/35/2007-सीपीडब्ल्यू]

नरेश पाल गंगवार, अपर सचिव

टिप्पण : मूल नियम भारत के राजपत्र, असाधारण, भाग II, खण्ड 3, उप-खण्ड (i) में तारीख 19 नवंबर, 1986 के का.आ. 844 (अ) द्वारा प्रकाशित किए गए थे और 04 अक्टूबर, 2021 की अधिसूचना सा.का.नि. 724 (अ) द्वारा अंतिम बार संशोधित किए थे।

MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE

NOTIFICATION

New Delhi, the 22nd February, 2022

G.S.R. 143(E).—In exercise of the powers conferred by sections 6 and 25 of the Environment (Protection) Act, 1986 (29 of 1986), the Central Government hereby makes the following rules further to amend the Environment (Protection) Rules, 1986, namely:—

1. Short Title and commencement: -

- (1) These rules may be called the Environment (Protection) Amendment Rules, 2022.
- (2) They shall come into force on the date of their publication in the Official Gazette.

2. In the Environment (Protection) Rules, 1986, in the SCHEDULE-I, for entry at Sl. No. 74, the following entry shall be substituted, namely: -

74	Brick Kilns	Particulate matter in stack emission	250 mg/Nm ³
		Minimum stack height (Vertical Shaft Brick Kilns)	
		- Kiln capacity less than 30,000 bricks per day	14 m (at least 7.5m from loading platform)
		- Kiln capacity equal or more than 30,000 bricks per day	16 m (at least 8.5m from loading platform)
		Minimum stack height (Other than Vertical Shaft Brick Kilns)	
		- Kiln capacity less than 30,000 bricks per day	24 m
		- Kiln capacity equal or more than 30,000 bricks per day	27 m

Notes :

1. All new brick kilns shall be allowed only with zig-zag technology or vertical shaft or use of Piped Natural Gas as fuel in brick making and shall comply to these standards as stipulated in this notification.
2. The existing brick kilns which are not following zig-zag technology or vertical shaft or use Piped Natural Gas as fuel in brick making shall be converted to zig-zag technology or vertical shaft or use Piped Natural Gas as fuel in brick making within a period of (a) one year in case of kilns located within ten kilometre radius of non-attainment cities as defined by Central Pollution Control Board (b) two years for other areas. Further, in cases where Central Pollution Control Board/State Pollution Control Boards/Pollution Control Committees has separately laid down timelines for conversion, such orders shall prevail.
3. All brick kilns shall use only approved fuel such as Piped Natural Gas, coal, fire wood and/or agricultural residues. Use of pet coke, tyres, plastic, hazardous waste shall not be allowed in brick kilns.
4. Brick kilns shall construct permanent facility (port hole and platform) as per the norms or design laid down by the Central Pollution Control Board for monitoring of emissions.
5. Particulate Matter (PM) results shall be normalized at 4% CO₂ as below:

$$PM \text{ (normalized)} = (PM \text{ (measured)} \times 4\%) / (\% \text{ of CO}_2 \text{ measured in stack}), \text{ no normalization in case CO}_2 \text{ measured} \geq 4\%.$$
 Stack height (in metre) shall also be calculated by formula $H=14Q^{0.3}$ (where Q is SO₂ emission rate in kg/hr), and the maximum of two shall apply.

6. Brick kilns should be established at a minimum distance of 0.8 kilometre from habitation and fruit orchards. State Pollution Control Boards/Pollution Control Committees may make siting criteria stringent considering proximity to habitation, population density, water bodies, sensitive receptors, etc.
7. Brick kilns should be established at a minimum distance of one kilometre from an existing brick kiln to avoid clustering of kilns in an area.
8. Brick kilns shall follow process emission/fugitive dust emission control guidelines as prescribed by concerned State Pollution Control Boards/Pollution Control Committees.
9. The ash generated in the brick kilns shall be fully utilized in-house in brick making.
10. All necessary approvals from the concerned authorities including mining department of the concerned State or Union Territory shall be obtained for extracting the soil to be used for brick making in the brick kiln.
11. The brick kiln owners shall ensure that the road utilized for transporting raw materials or bricks are paved roads.
12. Vehicles shall be covered during transportation of raw material/bricks”.

[F. No. Q-15017/35/2007-CPW]

NARESH PAL GANGAWAR, Addl. Secy.

Note : The principle rules were published in the Gazette of India, Extraordinary, Part II, Section 3, Sub-section (i) *vide* number S.O. 844(E), dated the 19th November, 1986 and lastly amended *vide* number G.S.R. 724(E), dated the 04th October, 2021.