

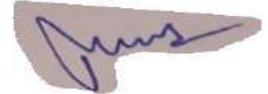
BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL PRINCIPAL  
BENCH, NEW DELHI  
ORIGINAL APPLICATION NO. 606 of 2018  
(I.A.No. 163/2021 & IA No. 209/2024)  
(In respect of State of Maharashtra)

Compliance of Municipal Solid Waste Management Rules, 2016 and  
other environmental issues.

## I N D E X

S.No.	Particulars	Pages
1.	Six months Report on behalf of the Chief Secretary, Government of Maharashtra Along with enclosures	

Filed by



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Dated: 16.10.2025

**Detailed Progress Report  
(October-2024 to Mar-2025)**

**in compliance of Hon'ble NGT orders dated**

**08.09.2022 and 19.03.2025 in O.A. no. 606/2018**  
(In respect of the State of Maharashtra)



**Government of Maharashtra**



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## Six Monthly Progress Report (October-2024 to Mar-2025)

### 1. Introduction

The National Green Tribunal (NGT) Principal Bench in New Delhi has issued a series of landmark directives aimed at addressing the critical environmental challenges associated with solid waste and sewage management across India, with particular focus on the State of Maharashtra. These directives are derived from the ongoing proceedings in **Original Application No. 606/2018**, which relate to the compliance of Municipal Solid Waste Management Rules, 2016, and the effective implementation of sewage treatment measures, considering the Hon'ble Supreme Court's earlier judgments in W.P. No. 888/1996 and W.P. No. 375/2012. Through its orders, notably dated August 28, 2019, September 12, 2019, December 6, 2019, February 22, 2021 and March 19, 2025 the NGT has emphasized the urgent need for stringent action to rectify deficiencies in solid and liquid waste management within the state, setting clear timelines and imposing significant penalties for non-compliance.

The NGT's observations highlight that Maharashtra, despite ongoing efforts, continues to face substantial challenges in achieving full compliance with the prescribed waste management standards. Key among these challenges is the significant gap in sewage treatment capacity, calculated at 1,423.93 MLD, which poses a serious threat to water quality and public health.

Recognizing the gravity of these issues, the NGT has mandated that 100% sewage treatment be ensured by all local bodies, with severe penalties for delays in implementing remediation measures and establishing Sewage Treatment Plants (STPs). The Tribunal's directives also include strict timelines for the completion of these projects, with escalating fines for failure to meet the prescribed deadlines. In compliance with these directions, the NGT has been monitoring the management of both solid and liquid waste.

In response to these stringent directives, the Government of Maharashtra has formulated and initiated a comprehensive action plan aimed at bridging the existing gaps in waste and sewage management. This plan is designed to not only meet the immediate compliance requirements set by the NGT but also to establish a sustainable framework for long-term environmental governance across the state.

The state government's strategy encompasses a wide array of measures, including the accelerated construction and upgrading of STPs, the connection of all drains to treatment facilities, the remediation of legacy waste, and the implementation of innovative approaches to optimize the reuse of treated water for non-potable purposes. These initiatives are supported by a robust monitoring and accountability framework, led by State and Districts, to ensure that the established timelines are met and that the intended environmental outcomes are realized.

Moreover, the NGT has imposed a substantial financial penalty on the State of Maharashtra for the existing gaps in waste management, amounting to Rs. 12,000 crores. This amount, which is to be deposited in a separate ring-fenced account, will be utilized exclusively for restoration measures, with a focus on enhancing sewage treatment infrastructure, remediating legacy waste, and improving overall compliance with environmental standards.

The utilization of these funds will be closely monitored and directed by the Chief Secretary, Government of Maharashtra to ensure their effective deployment in addressing the state's environmental challenges.

This detailed note outlines the measures being taken by the Government of Maharashtra in response to the NGT's orders. It provides an overview of the strategies, timelines, and monitoring mechanisms put in place to ensure compliance with the Tribunal's directives and to safeguard public health and environmental quality in Maharashtra. Through these efforts, the state aims to demonstrate its commitment to sustainable development and the protection of its natural resources, in line with its constitutional obligations and the expectations of the NGT.

- I. Hon'ble National Green Tribunal (NGT) vide order dated 08.09.2022 and 19.03.2025 in Original Application No. 606/2018, titled as "Compliance of Municipal Solid Waste Management Rules, 2016 and other environmental issues" for State of Maharashtra has directed the Chief Secretary to furnish Progress Report about the status of various activities., Govt. of Maharashtra is submitting this Progress Report to CPCB & NGT.
- II. Subsequently, the Hon'ble NGT vide its various orders issued in the matter of O.A no 606/2018 has directed States to submit action taken report on the following thematic areas:
  - (i) Compliance with Solid Waste Rules including Legacy Waste.
  - (ii) Compliance with Construction and demolition Waste.
  - (iii) Status of STPs and re-use of treated water.
  - (iv) Restoration of water bodies.
- III. In compliance with various orders of the Hon'ble NGT issued in OA Nos. 673/2018, 606/2018, and 593/2017, the state prepared Action Plans to achieve the following objectives.
  - (i) Management of Municipal Solid Waste, Plastic Waste, Bio-medical Waste, Hazardous Waste, E-Waste and C&D Waste
  - (ii) Reuse of treated wastewater.
  - (iii) Rejuvenation of water bodies.
- IV. Under Solid Waste Management Rules, 2016, provisions have been made for waste collection, segregation and scientific management, and bio-remediation of legacy dump sites under the Swachh Bharat Mission (Urban). The Urban Local Bodies (ULBs) have complied with the Solid Waste Management Rules, 2016 provisions. The remaining gap would be complied by the ULBs with the provisions of Solid Waste Management Rules, 2016 within the next 6 to 9 months.
- V. Maharashtra State Government has allocated Rs. 24,346 Crores including Rs 12,409 Cr for Swachh Bharat Mission (Urban) 2.0 and Rs. 11,937 Cr for AMRUT 2.0, for solid waste management, scientific waste processing, recycling and reusing sewage, and construction of sewage treatment plants. The government of Maharashtra combined total funds of Rs. 24,346 Crores under the SBM 2.0 and AMRUT 2.0. This commitment includes financial sources from the Central Government, the State Government, and the share of the ULBs. The structure of the financial commitment by the Maharashtra State as well as, the Centre and the ULB is as follows:

(Rs in Crores)

Scheme	ULB (Nos)	Centre Share	State Share	ULB Share	Total
Swachh Bharat Mission (U) 2.0	411	3758.50	6566	2084	12409
AMRUT 2.0	26	3501	4009	4427	11937
Total		7260	10575	6511	24346

This report outlines the measures being taken by the Government of Maharashtra in response to the NGT's orders regarding Solid Waste Management in the urban sector of Maharashtra State. It provides an overview of the strategies, timelines, and monitoring mechanisms put in place to ensure compliance with the Tribunal's directives and to safeguard public health and environmental quality in Maharashtra. Through these efforts, the state aims to demonstrate its commitment to sustainable development and the protection of its natural resources, in line with its constitutional obligations and the expectations of the NGT.

## 2. Solid Waste Management

### a) Solid Waste Management under SBM (Urban) in Maharashtra

The progress w.r.t. various activities as mentioned in para 20 of NGT Orders dated 08.09.2022 and 19.03.2025 in O.A.no. 606/2018 for the Six-Monthly Progress ending on 31<sup>st</sup> March 2025 is given in the succeeding para's.

#### Status of Solid Waste Management.

State High Power Committee of the Government of Maharashtra approved Rs 4837.50 Crore on 5th Sept 2022 towards Solid Waste Management Projects under Swachh Bharat Mission 2.0 (Urban) in Maharashtra, including Rs 2503.88 Crore for Legacy Waste Dumpsite Remediation. The State SWM plan was also approved by MoHUA in 6th NARC Meeting on date 15<sup>th</sup> Sept 2022.

State High Power Committee, Government of Maharashtra in its meeting dated 5<sup>th</sup> Sept 2022 had approved City Sanitation Action Plan (CSAP) of Rs 7040.71 Crore for ULBs having population less than 1 Lakh (368 ULBs) and City Solid Waste Action Plan (CSWAP) of Rs 6303.05 Crore for 411 ULBs. The approved action plans are annexed herewith (Annexure I and II.)

#### Progressive Status of Solid Waste Management

Status Month - Year	Quantity of waste generation in the State (in TPD)	Waste Processed in TPD	Gap in Generation and Processing (in TPD)	Quantity of Legacy Waste in the State (Tones)	Status of Legacy Waste Bio Remediation. (Dumpsites)
Aug-2022	24,951 (403 ULBs)	20,294	4657	3,94,19,287	189 out of 273 dump sites cleared
Mar-2023	22,719 (403 ULBs)	20155	2564	3,93,95,465	193 out of 273 dump sites cleared
Sept-2023	24,251 (411 ULB)	23146	1105	3,83,52,118	193 out of 273 dump sites cleared
Mar-2024	23614 (411 ULB)	22510	1104	3,53,19,325	193 out of 273 dump sites cleared
Sept-2024	25063 (411 ULB)	23830	1233	2,56,95,669	237 out of 273 dumpsites Cleared
March 2025	25408 (411 ULB)	23255	2153	2,34,52,483	239 out of 273 dumpsites Cleared

Maharashtra is one of the highest urbanized states with a population of approximately 112.4 million, of which around 50.8 million reside in urban areas, the state stands as the fastest-growing urban state in the country. This rapid urbanization presents both challenges and opportunities, and the Maharashtra government, through its Urban Development Department (UDD), is committed to ensuring that this growth is both continuous and sustainable. There are 411 ULBs, which are classified into various categories based on population and administrative structure. These include Municipal Corporations (A, B, C, D categories), Municipal Councils (A, B, C categories), and Nagar Panchayats. with nearly 50 % of the population residing in urban areas.

For implementation of solid waste management, the Government of Maharashtra has empaneled Five Agencies across Six divisions of Maharashtra State for preparation of Detailed Project Report (DPR), Transaction Advisory including bid process management and Provision of supervision and monitoring services for implementation of integrated solid waste management of projects for ULBs in the state of Maharashtra.

#### **SWM Detailed Project Report (DPR) :**

The process of preparing DPR for SWM, taking Technical Sanction from the Technical Sanctioning Authority Maharashtra Jeevan Pradhikaran (MJP) is progressive. As of now, Solid Waste Management DPRs of 337 ULBs have been approved for project cost of Rs 2406.41 Crore. Further, work progress for approved DPRs is ongoing at various stages, demonstrating the State Government's commitment to expediting these critical infrastructure developments.

#### **Waste to Electricity Projects (WtE) :**

Under SBM (U) 2.0 two projects of 775 TPD capacity having project cost of Rs 55.80 Crore (Greater Mumbai-600 TPD and Thane-175 TPD) have been sanctioned.

ULB	Capacity (TPD)	Current Status
Greater Mumbai	600 (7 MW)	Foundation of major structures is completed, erection work is under process. Physical progress - 70%
Thane	600	Preprocessing plant is already started. WtE plant is yet to start. DPR not prepared as project is based on PPP. *The plant will be commissioned after shifting of HT line work at site.* The work of shifting of HT line is already started, required material is ordered and on site excavation work has started (Jan 25)
	600	L1 bidder is selected and DPR has been prepared and sent to IIT Bombay for vetting.
Pimpri Chinchwad	700 (14MW)	Commissioned on 01-08-2023. (PPP mode)
Pune	750	Phase 1 of Waste to Energy Plant is operational from May 2021 as MRF with capacity of 300 TPD. Phase 2 of the plant to be expected to be operational by December 2026.

The Greater Mumbai waste-to-energy project of 600 TPD is under construction. For Thane 600 TPD presorting plant have been constructed and is in operational. Beside this, Pimpri-Chinchwad Municipal Corporation have constructed 700 TPD (14 MW) Waste to Electricity Plant on PPP mode and in operational. Also 750 TPD Waste to Electricity Plants at Pune Municipal Corporation is under construction.

**Waste to Compressed Bio Gas (CBG) Projects:**

Under SBM (U) 2.0 Waste to Compressed Bio Gas Project have been approved, details are as given below

ULB Name	Capacity (TPD)	Status / Planning
Nagpur	1000	<ul style="list-style-type: none"> <li>Currently under construction. Project completion and commissioning expected by Oct'25 and Dec'25 respectively.</li> </ul>
Thane	300	<ul style="list-style-type: none"> <li>Land Acquisition issue resolved and completed. Construction expected to commence in Jun'25.</li> </ul>
PCMC	375	<ul style="list-style-type: none"> <li>The tender was floated on the Maha Tender Portal on April 4, 2025. The pre-bid meeting has been conducted, and the timeline for project completion is Oct'26.</li> </ul>
KDMC	120	<ul style="list-style-type: none"> <li>Tender floated earlier has been cancelled, and new tender process in progress Expected date of project completion is Feb'26.</li> </ul>
Bhiwandi Nizampur	80	<ul style="list-style-type: none"> <li>DPR prepared. Land Acquisition under progress. Planned to be completed by Mar'26.</li> </ul>
Kolhapur	20	<ul style="list-style-type: none"> <li>Construction 80% completed. Planned to be completed by August -2025</li> </ul>
Mira Bhayandar	240	<ul style="list-style-type: none"> <li>Tender process under progress Work completion is expected by June-2026.</li> </ul>
Greater Mumbai	1000	<ul style="list-style-type: none"> <li>Proposal for land allocation approved by the State Government.</li> <li>Handover of land to MGL is under progress.</li> </ul>
Panvel	300	<ul style="list-style-type: none"> <li>The LoA for CBG is issued by the CIDCO authority.</li> </ul>

**Legacy Waste Dumpsite Remediation:**

- VI. Legacy Waste remediation has been approved in CSWAP for 186 ULBs having project cost of Rs 2503.88 Crore have been approved under SBM 2.0 out of that administrative approval was accorded to all 186 Dumpsites, vide GR dated 10th August 2022 and 31st August 2023, the timeline set by the state for compliance is 31<sup>st</sup> March 2026 (Except Deonar, BMC).

**About Deonar Dumpsite at Greater Mumbai, the Tender published on 14<sup>th</sup> May 2025 for 185 Lakh MT and reclamation of 100 Hectare land, legacy waste bio remediation work is expected to be completed within 3 Years. About Mulund Dumpsite, 67% mediation work completed, i.e. 45 Lakh MT out of 70 Lakh MT Legacy Waste remediated and remaining remediation work expected to be completed by March -2026.**

**Used Water Management under SBM (U) 2.0.**

Under SBM (U) 2.0, Project for Used Water Management for 368 ULBs having population less than 1 Lakh having project cost of Rs 6303.05 Crore have been approved. Government of Maharashtra have authorized 24 Agencies which have been empaneled by Maharashtra Jeevan Pradhikaran (MJP) for preparation of Detailed Project Report (DPR), Transaction Advisory including bid process management and Provision of supervision and monitoring services for implementation of integrated Used Water Management of projects for ULBs in the state of Maharashtra.

As of Now, DPR of 8 ULBs DPR having project cost of Rs 138 Crore have been approved under SBM (U) 2.0. State has initiated procurement for Development of Sewage Treatment Plants for 358 ULBs having combined capacity 1650 MLD. Work execution is expected to be completed by December -2026. 211 Vehicle Mounted Desludging Equipment supply to ULB's is under progress and expected to be completed by December -2025. Also, tendering process for supply of 414 nos of Vehicle Mounted Suction and Jetting Machines to all ULB's is under progress.

## **b) Compliance Towards Solid Waste Management Rules, 2016**

Following activities in compliance with Rules 22 & 24 of SWM Rules, 2016 along with Key Performance Indicators as recommended by Hon'ble NGT are being monitored as a part of the implementation of the Action Plan and the summary of progress is given below:

1. Suitable sites for setting up solid waste processing facilities identified for all 403 ULBs.
2. Suitable sites for all 381 ULB having a population below 0.5 million have been identified for setting up common regional sanitary landfill facilities for suitable clusters of local authorities.
3. Procurement of suitable sites for setting up solid waste processing facilities and sanitary landfill facilities. Out of 403 ULBs, 399 ULBs have complied, remaining 4 ULBs will be ensured Procurement and Setting up facilities. ULB-wise status are enclosed with the report as Annexure III.
4. Enforcing waste generators to practice segregation of biodegradable, recyclable, combustible, sanitary waste domestic hazardous and inert solid wastes at source. Out of 403 ULBs, 399 ULBs are practicing source segregation enforcement for waste generators for biodegradable, recyclable, combustible, sanitary waste domestic hazardous and inert solid wastes. The remaining 4 ULBs have been ensured to enforce for adoption of the practice by waste generators and ensure 100% source segregation on or before Oct 2025. ULB-wise status is enclosed with a report as Annexure IV.
5. All 403 ULBs practicing the discipline of Door-to-door collection of segregated waste and its transportation in covered vehicles to processing or disposal facilities for 100% wards within ULB area.
6. All 403 ULBs practicing the discipline of separate storage, collection and transportation of construction and demolition wastes, for 100% of wards within ULB area.
7. Setting up solid waste processing facilities by all Local Bodies having 1,00,000 or more population. There are 43 ULBs having population of more than 1,00,000, 38 ULBs have complied and fulfil the processing facilities requirement. The remaining 5 ULBs expanding capacities and setting up facilities will be ensured by Oct 2025. ULB-wise status is enclosed with the report as Annexure V.
8. Setting up solid waste processing facilities by Local Bodies below 1,00,000 population. There are 360 ULBs having a population below 1,00,000, and 353 ULBs have compiled and fulfilling the processing facilities requirement. The remaining 7 ULBs expanding capacities and setting up facilities will be ensured by Oct 2025. ULB-wise status is enclosed with the report as Annexure VI.
9. Common or standalone sanitary landfills for all Local Bodies having 0.5 million or more population for the disposal of only such residual wastes from the processing facilities as well as untreatable inert wastes as permitted under the Rules. 22 ULBs have more than 0.5 million population, 20 ULBs are complying with the requirement, remaining 2 ULBs namely Bhiwandi and Ulhasnagar Municipal Corporations are under the implementation stage and will be completed by Oct 2025. ULB-wise status is enclosed with the report as Annexure VII.

10. Common or regional sanitary landfills by all Local Bodies and census cities under 0.5 million population for the disposal of permitted waste under the rules. (State has standalone sanitary landfills facility). 381 ULBs have a population below 0.5 million, and 358 ULBs are complying with the requirement of setting up common or regional sanitary landfills remaining 22 ULBs are in the implementation stage and will be completed by Oct 2025. ULB-wise status is enclosed with the report as Annexure VIII.
11. Out of the identified 273 dumpsites, bioremediation or capping of old and abandoned dump sites of 239 ULBs are completed and the remaining 34 ULBs work is under progress and will be completed by March 2026 except Deonar which will be completed by 2028. ULB-wise status is enclosed with a report as Annexure IX.

### c) Compliance of Construction & Demolition Waste Management Rules, 2016

Under SBM (U) 2.0 Construction and Demolition Waste Processing Plant of Rs. 144 Crore for 10 ULBs have been approved.

The following activities as mentioned in the Action Plan for Construction and Demolition Waste Management are being monitored and the summary of progress is given below:

Sr. no	Activity	Unit	Target (ULBs)	Status / Remark.
1	Formulation of policy by State Government Rule 9(1)	Notification of Policy		Draft policy preparation under progress.
2	Arrangement of sites for collection and processing facility of C&D Waste Rule 6(4 & 5), 9 (2) and 13 - C&D WM Rules, 2016)	No. of ULBs that have notified sites	10	Three(3) C&D processing plants at Pune, Pimpri-Chinchwad and Greater Mumbai are operational. Remaining Seven approved in CSWAP. DPR preparation under process.
3	Commissioning and implementation of Processing / Recycling facility (Rule 6(4,5 & 8), 9(2) and 13)	No. of facilities setup	10	

## 3. Submission of Report in Prescribed formats as per Hon'ble NGT order dated 19th March 2025

### 3.1 Solid waste management in a City/Town ( ULB)

State level status presented below and ULB wise status enclosed as separate annexures.

#### (1-5) – Generation, Collection and Transportation of MSW

No of ULBs	(1) Waste Generation Whether based on per capita/or weightment (TPD)	(2) Composition of Waste (%)			(3) Waste (TPD) collected	(4) Waste Transported (TPD)	(5) Final destination of transported waste
		Biodegradable	Dry / Recyclable	Inerts			
411	25408.3	12227.6	10905.0	2286.9	25278.0	25275.9	Processing Plants/ Sanitary landfill (SLF)

(Data based on weightment)

The ULB wise details is attached as Annexure – X.

**(6.1) – Composting**

<b>(A) 6.1 Composting</b>						
No of ULBs	a) Intake quantity (TPD)	b) Method adopted	c) Compost Output (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
411	9009.9	Windrow, Pit and Vermi-Composting	1009.3	More than 250 ULBs HARIT Certified (complying with FCO standards)	Landfills, Dumpsites.	Sold in Markets; Utilization at local level.

The ULB wise details is attached as Annexure – XI.

**(6.2) – Refuse Derived Fuel**

<b>(B) 6.2) Refuse Derived Fuel</b>					
No of ULBs	i) Capacity of Plant (TPD)	ii) Sources of waste for making RDF	iii) RDF Produced (TPD)	iv) Residue / Reject management	vi) Utilization of RDF
20	4815	High calorific Dry waste from MSW	2261	Sent to SLF; Disposed in Low lying areas	Used to generate power; sold to cement plants and local channelized vendors

The ULB wise details is attached as Annexure – XII.

**(6.3) – Waste to Energy (Thermal/Methanation) Route**

<b>(C) 6.3) Waste to Energy ( Thermal / Methanation route)</b>						
No of ULBs	a) Plant capacity (TPD)	b) Daily feed input (TPD)	c) Sources of waste	d) Output (Energy) in MWh	e) Residue / Rejects management	f) Fly ash and Bottom Ash management
30	1423.5	1122.02	Hotels, Vegetable markets waste	Approx 200 MWh/Day	Sent to SLF	Used for brick manufacturing

The ULB wise details is attached as Annexure –XIII.

**(6.4) – Other Processing**

<b>D) 6.4) Other Processing</b>				
No of ULBs	a) Quantity of inputs (TPD)	b) Quality of inputs	c) Products and it's utilization	d) Residue / Reject management
249	8016	Mixed waste; Dry waste	Sale of recyclables; Co processing in cement plants	Non recyclables disposed at SLF.

The ULB wise details is attached as Annexure –XIV.

**(7) – Gap in generation and processing**

ULB Count	Gap in Waste generation and Processing (TPD)	Time bound plan to fill up the Gap
66	3176	June - 2026

The ULB wise details is attached as Annexure –XV.

## (8)- Legacy Waste

1) Number of legacy waste dump sites	2) Quantity of legacy waste reported on.. August 2022	3) Present quantity of legacy waste	4) Daily legacy waste being added as unprocessed waste	5) Quantification and utilization of out of Bioremediation and bio mining (Ton)				6) gap in legacy waste remediation and time bound plan
Count	Total Legacy waste reported (in MT)	MT	MT/Day	Digested material	Plastics	Rubber	Inerts and others	Years
269	51284106.5	38005304.3	2366.6	6724989.8	958807.1	421829.7	2350739.8	351 Lakh MT, March -2026 Except Deonar (BMC)

The ULB wise details is attached as Annexure – XVI.

#### 4. Sewage management for a City or Town (Urban Local Body - Municipal Corporation / Municipal Council / Nagar Panchayat)

##### Sewerage Treatment Plants

ULB (Nos)	Installed Treatment capacities of existing STPs (MLD)	Utilization capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD)	Time bound plan to set up and operationalize STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilization of Treated sewage	Sludge generation and its management
411	7282.9	6389.3	2684.7	Jun'26	Primary and secondary treatment (Tertiary in few ULBs)	Partly reused and rest discharged.	Optimum	Gardening and Farming

The ULB wise details is attached as Annexure –XVII

##### Sewage-

ULB (Nos)	(A) Sewage status Estimation and Measurement	(B) Sewage Conveyance /Sewers		
	Total Sewage Generation per day (in MLD)	Targeted Household to be connected to sewers	Households connected	Time targets to complete connectivity ( gap in connectivity)
411	8990	11112952	7165090	June - 2026

The ULB wise details is attached as Annexure –XVIII.

#### 5. Collective actions/ General strategies

As Maharashtra rapidly urbanizes, the challenge of expanding urban boundaries and providing essential infrastructure becomes increasingly significant, particularly in the realm of sewerage management. To address these challenges, the State of Maharashtra has launched a series of targeted initiatives under the SBM, SBM (U) 2.0 AMRUT, AMRUT 2.0, and Nagarotthan Mahabhiyaan schemes.

These interventions are aimed at bridging the existing gaps in sewerage treatment capacity, Waste treatment capacity and ensuring that all urban areas, including those in rapidly growing and underserved regions, receive the necessary sanitation services.

Such initiatives reflect Maharashtra's commitment to addressing the critical need for infrastructure as urbanization accelerates. By focusing on extending services to all Urban Local Bodies and targeting both existing and future gaps in Solid Waste treatment, the state is laying a strong foundation for sustainable urban development.

Herewith, the efforts highlight the state's dedication to creating a cleaner, healthier, and more resilient urban environment, ensuring that the challenges of rapid urbanization are met with effective and long-lasting solutions.

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As per Swachh Survekshan - 2023 results, The Maharashtra state was rewarded as the best performing state rank #01 at the National Level. The state has 111 GFC Certified Cities including 1 Seven Star, 2 five-star, 27 three star and 81 one-star cities in Garbage Free City (GFC) Certification. Similarly, the state has 21 Water Plus cities, 264 ODF++ and, 89 ODF+ certified cities. Maharashtra State has done considerable work in Solid Waste Treatment, and sewage treatment by establishing several STPs, FSTPs and Sewer Networks.

Maharashtra State is committed to sustaining the Best Performing State at National Level with the visionary target to achieve 3 Star and higher certifications of Garbage Free City and ODF++ for 100% ULBs including 50% ULBs with Water Plus Certification.



**(Rajesh Kumar)**  
**Chief Secretary**  
**Government of Maharashtra**

## ANNEXURES

## Annexure I:

## State High Power Committee Approved Financial Plan for Solid Waste Management under SBM 2.0 (U).

Component	Sr. No	Category	Total Cost (Rs Cr)	SLTC Approved Proposals	Approved Project Cost (Rs Cr)
Solid Waste Management	1	Wet Waste Plant Capacity - Compost	642.90	337 ULBs	708.34
	2	Wet Waste Plant Capacity - Bio Gas	196.63		
	3	Dry Waste Plant Capacity – Material Recovery Facility	455.61		
	4	Dry Waste Plant Capacity – Material Recovery Facility Cum Refused Derived Fuel	15.67		
	5	Dry Waste Plant Capacity – Waste to Energy (>10L)	139.50		
	6	Transfer Station (>5L)	217.35		
	7	Scientific Landfill Proposals	453.76		
Legacy Waste Dumpsite Remediation	8	Legacy Waste	2503.88	186 ULBs	1815.44
Construction & Demolition	9	2026: Proposed Construction & Demolition Waste Plant Designed Capacity in TPD (Requirement of 10 Cities)	144.00	2 ULBs	13.50
Mechanical Road Sweeper	10	Mechanical Road Sweeper - Total vehicles requirement	68.20	100 Nos.	55.0
<b>Total</b>			<b>4837.50</b>		<b>2592.28</b>

## Annexure II:

## State High Power Committee Approved Financial Plan for City Sanitation Action Plan under SBM 2.0 (U).

Component	Quantity (Unit)	No of ULBs	Unit Cost as per SBM 2.0 guidelines	Total funding (In Rs Cr)	SLTC Approved Proposals	Approved Project Cost (In Rs Cr)
Sewage Treatment Plant (STP)	1645 MLD	358	Rs. 1.17 Cr per MLD	1,937.90	9 ULBs	138.00
Interceptor and Diversion drains (I&D)	1849 km	368	Rs. 50 lakh per km	911.55		
Desludging Equipment	477 vehicles	368	Rs. 25 lakh per vehicle	119.75	211 Units	137.11
<b>State funded component - UWM: Sewer Network/ Mixed approach (Settled sewer network/ converting open drains to closed drains)</b>	10056 km	340	Sewer: 40 lakh per km Mixed: Rs. 25 lakh per km	3,333.85		
<b>Sustainable Sanitation</b>		<b>412</b>		737.66	14166 Nos.	394.41
<b>Total</b>				<b>7,040.71</b>		<b>663.52</b>

**Annexure III:****Procurement of suitable sites for setting up solid waste processing facility and sanitary landfill facilities. – 4 ULB**

Sr No	Division	District	ULB Name	Expected date of compliance	Status / Remark
1	Ch. Sambhaji Nagar	LATUR	Shirur Anantpal NP	31/3/2026	Under process of procurement.
2	Konkan	PALGHAR	Talasari NP	31/3/2026	Land identified and is under process of procurement on lease basis.
3	Konkan	PALGHAR	Vikramgad NP	31/3/2026	Land identified and is under process of procurement on lease basis.
4	Konkan	RAIGAD	Alibag	31/3/2026	<ul style="list-style-type: none"> <li>Suitable land for Solid Waste processing facility is available.</li> <li>Procurement of suitable sites for Sanitary Landfill under process.</li> </ul>

**Annexure IV:**

**Enforcing waste generators to practice segregation of biodegradable, recyclable, combustible, sanitary waste domestic hazardous and inert solid wastes at source. - 4 ULBs**

Sr No	Division	District	ULB Name	Expected date of compliance	Status / Remark
1.	Ch. Sambhaji Nagar	DHARASHIV	Dharashiv	31/08/2025	ULB continuously promoting the importance of segregation and also enforcing the SWM rule 2016 along with penalizing action. In continuation to this process ULB targeted to achieve 100% segregation by Aug 2025.
2.	Konkan	THANE	Bhiwandi Nizampur	31/08/2025	<ul style="list-style-type: none"> <li>ITI Limited agency has started the Door to Door ICT based monitoring and awareness programs in the ULB</li> <li>Presently 50% Households in BNCMC do the segregation activity. ULB also enforcing SWM Rules 2016 &amp; By laws fine enforcement.</li> </ul>
3.	Konkan	THANE	Kulgaon Badlapur	31/10/2025	ULB continuously promoting the importance of segregation and also enforcing the SWM rule 2016 along with penalizing action. In continuation to this process ULB targeted to achieve 100% segregation by Oct 2025.
4.	Konkan	THANE	Ulhasnagar	31/10/2025	Ulhasnagar Municipal corporation is in forefront for promoting on site segregation but due to unavailability of land for processing UMC is unable to convince for 100% segregation of waste. As the cluster-based processing project is under implementation is expected to be completed by Oct 2025, this will help in answering the questions of citizen and achieving 100% segregation.

**Annexure V:****Setting up solid waste processing facilities by all Local Bodies having 1,00,000 or more population – 4 ULB**

Sr No	Division	District	ULB Name	Expected date of compliance	Status / Remark
1	Ch. Sambhaji Nagar	DHARASHIV	Dharashiv	31/12/2025	Work in Progress and to be accomplished before given timeline.
2	Konkan	THANE	Ambarnath	31/03/2026	As per Government's sanctioned DPR of Integrated cluster project of Ambarnath Badlapur Municipal council & Ulhasnagar municipal Corporation tendering process is completed, work order given, and implementation of this cluster project has been started. It is expected to be completed by March 2026.
3	Konkan	THANE	Bhiwandi Nizampur	31/12/2025	Govt Land at Survey No. 26 & 58 has been demanded to Hon. Collector office, Thane. Land yet to be allotted.
4	Nashik	JALGAON	Jalgaon	31/12/2025	Work in Progress and to be accomplished before given timeline.

**Annexure VI:****Setting up solid waste processing facilities by Local Bodies below 1,00,000 population – 7 ULBs**

<b>Sr No</b>	<b>Division</b>	<b>District</b>	<b>ULB Name</b>	<b>Expected date of compliance</b>	<b>Status / Remark</b>
1.	Amaravati	AMRAVATI	Chandur Bazar	31/12/2025	Petition pending at CEO Zilla Parishad Amravati regarding land NOC cancellation of allotted land for SWM site.
2.	Amaravati	AMRAVATI	Nandgaon (K) NP	31/12/2025	Work in Progress
3.	Amaravati	BULDANA	Sangrampur NP	31/12/2025	Work in Progress for Dry waste plant. To be completed before mentioned timeline.
4.	Amaravati	YAVATMAL	Arni	31/12/2025	Work in Progress
5.	Konkan	RAIGADH	Mangaon NP	30/09/2025	Work in Progress
6.	Konkan	RAIGADH	Poladpur NP	30/09/2025	Work in Progress
7.	Nashik	NASHIK	Kalwan NP	31/12/2025	Work in Progress

**Annexure VII:**

**Setting up common or standalone sanitary landfills by or for all Local Bodies having 5 Lakh or more population for the disposal of only such residual wastes from the processing facilities as well as untreatable inert wastes as permitted under the Rules – 2 ULBs**

Sr No	Division	District	ULB Name	Expected date of compliance	Status / Remark
1	Konkan	THANE	Bhiwandi Nizampur	31/12/2025	Govt Land at Survey No. 26 & 58 has been demanded to Hon. Collector office, Thane. Land yet to be allotted.
2	Konkan	THANE	Ulhasnagar	31/03/2026	DPR approved for integrated cluster based SLF development. Under process.

**Annexure VIII:**

**Setting up common or regional sanitary landfills by all Local Bodies and census cities under 5 Lakh population for the disposal of permitted waste under the rules. (State has standalone sanitary landfills facility) – 22 ULBs**

Sr No	Division	District	ULB Name	Expected date of compliance	Status / Remark
1.	Amaravati	AMRAVATI	Chandur Bazar	31/03/2026	Land acquisition is in progress.
2.	Amaravati	AMRAVATI	Nandgaon	30/09/2025	Land acquisition is in progress.
3.	Amaravati	BULDANA	Sangrapur	31/08/2025	Work in Progress
4.	Amaravati	YAVATMAL	Arni	30/09/2025	Work in Progress
5.	Amaravati	AMRAVATI	Achalpur	31/12/2025	Land acquisition is in progress.
6.	Ch. Sambhaji Nagar	CH. SAMBHAJI NAGAR	Soigaon	31/12/2025	Work in Progress
7.	Konkan	RAIGADH	Mangaon	31/12/2025	Work in Progress
8.	Konkan	RAIGADH	Poladpur	31/12/2025	Land acquisition is in progress.
9.	Konkan	THANE	Ambarnath	31/12/2025	Work in Progress
10.	Konkan	PALGHAR	Vikramgad	31/12/2025	Land acquisition is in progress.
11.	Nagpur	NAGPUR	Kanhan Pimpri	31/12/2025	Work in Progress
12.	Nagpur	NAGPUR	Khapa	30/09/2025	Work in Progress
13.	Nashik	NASHIK	Kalwan	31/12/2025	Work in Progress
14.	Nashik	JALGAON	Jalgaon	31/12/2025	Work in Progress
15.	Nashik	NASHIK	Malegaon	31/12/2025	Work in Progress
16.	Nashik	NANDURBAR	Dhadgaon Wadphalya	31/12/2025	Work in Progress
17.	Nashik	NASHIK	Deola	31/12/2025	Work in Progress
18.	Pune	PUNE	Rajgurunagar	31/12/2025	Work in Progress
19.	Konkan	Raigad	Alibag	31/12/2025	Land acquisition is in progress.
20.	Konkan	Raigad	Uran	31/12/2025	Work in Progress
21.	Nagpur	Gondia	Salekasa	31/12/2025	Land acquisition is in progress.
22.	Pune	Pune	Chakan	31/12/2025	Work in Progress

## Annexure IX:

## Bioremediation or capping of old and abandoned dump sites – 23 ULBs

11 - Bioremediation or capping of old and abandoned dump sites					
Sr No	Division	District	ULB Name	Expected date / Date of completion	Status / Remark
1	Amaravati	AKOLA	BALAPUR	31/12/2025	Electricity Issue for biomining. work order given to Agency work Expected to complete by 31/12/2025
2	Amaravati	AKOLA	TELHARA	31/12/2025	Already tenders are called but not any response received, so after code of conduct this will complete by 31/12/2025
3	Amaravati	AMRAVATI	MORSHI	31/12/2025	Already tenders are called but not any response received, so after code of conduct this will complete by 31/12/2025
4	Amaravati	AMRAVATI	WARUD	31/12/2025	40% work is completed, remaining work will complete by 31/12/2025
5	Amaravati	BULDANA	SHEGAON	31/12/2025	Already tenders are called but not any response received, so after code of conduct this will complete by 31/12/2025
6	Amaravati	BULDANA	JALGAON JAMOD	31/12/2025	70% work is completed, remaining 30% will complete by 31/12/2025.
7	Amaravati	BULDANA	NANDURA	31/12/2025	remaining work will complete by 31/12/2025
8	Amaravati	BULDANA	CHIKHLI	31/12/2025	Biomining work Under Progress
9	Amaravati	BULDANA	KHAMGAON	31/12/2025	60% work is completed, remaining 40% will complete by 31/12/2025
10	Amaravati	YAVATMAL	ARNI	31/12/2025	60% work is completed, remaining 40% will complete by 31/12/2025
11	Amaravati	YAVATMAL	YAVATMAL	31/03/2026	50% work completed
12	Amaravati	YAVATMAL	BABHULGAON	31/12/2025	40% work completed target will get achieved till 31/12/2025
13	Aurangabad	AURANGABAD	KHULDABAD	31/12/2025	50% work completed remaining completed till 31/12/2025
14	Aurangabad	AURANGABAD	KANNAD	31/12/2025	Agency Selected only work order not given due to code of conduct.
15	Aurangabad	HINGOLI	AUNDHA	31/03/2026	20% work completed target will get achieved till 31st March 2026
16	Aurangabad	LATUR	SHIRUR ANANTPAL	31/12/2025	80% work completed remaining completed
17	Aurangabad	LATUR	LATUR	31/12/2025	80% work completed
18	Aurangabad	LATUR	NILANGA	31/12/2025	60% work completed remaining completed
19	Kokan	PALGHAR	WADA (NP)	31/12/2025	Tendering in process
20	Konkan	MUMBAI	Mumbai - Mulund	31/03/2026	Biomining of around 70 lakh MT legacy waste is in progress put of which around 36 lakh MT is already biominied.
21	Konkan	MUMBAI	Mumbai - Deonar Dumping Ground	31/12/2028	Tender in Process.
22	Nagpur	GONDIYA	TIRORA	31/12/2025	Work In Progress
23	Nashik	AHMADNAGAR	JAMKHED	31/12/2025	Biomining work is in process will be completed before given timeline.

11 - Bioremediation or capping of old and abandoned dump sites					
Sr No	Division	District	ULB Name	Expected date / Date of completion	Status / Remark
24	Nashik	AHMADNAGAR	KARJAT_A	31/12/2025	Biomining work is in process will be completed before given timeline.
25	Nashik	NASHIK	MALEGAON	31/12/2025	85% work is completed, remaining 15% will complete by 31/12/2025.
26	Nashik	NASHIK	NANDGAON	31/12/2025	Survey work in progress for identifying quantity of legacy waste.
27	Nashik	NASHIK	YEOLA	31/12/2025	Survey work in progress for identifying quantity of legacy waste.
28	Pune	KOLHAPUR	KOLHAPUR	31/03/2026	To be Retendered as per the direction of High court order dated - 23/08/2024
29	Pune	PUNE	LONAVALA	31/12/2025	42% work complete
30	Pune	PUNE	ALANDI	31/12/2025	85% work complete
31	Pune	PUNE	PIMPRI CHINCHWAD	31/03/2026	35 % work complete
32	Pune	SATARA	PHALTAN	31/12/2025	Will sent demand letter for project to mission director soon.
33	Pune	SOLAPUR	AKKALKOT	31/12/2025	SBM 1.0 DPR bioremediation completed. Phase 2 bioremediation is proposed.
34	Pune	SOLAPUR	MADHA	31/12/2025	Work in progress 60 percent of the project work has been completed

**Annexure - X : Generation, Collection & Transportation of MSW.**

ULB Details			(1) Waste Generation	(2) Composition of Waste (%)			(3) Waste collected (TPD)	(4) Waste Transported (TPD)	(5) Final destination of transported waste
Sr.No.	ULB Name	District		Biodegradable	Dry / Recyclable	Inerts			
1	AKOLA	AKOLA	200.0	125.0	60.0	15.0	170.0	170.0	Waste Processing plant, Bhod Akola
2	AKOT	AKOLA	23.0	12.4	10.1	0.2	23.0	23.0	SWM Plant Lakhampur Akot
3	BALAPUR	AKOLA	8.4	5.5	2.8	0.1	8.4	8.4	Processing Plant
4	BARSHI TAKLII	AKOLA	4.4	2.4	2.0	0.0	4.4	4.4	Processing Plant
5	MURTIZAPUR	AKOLA	10.2	6.1	4.0	0.0	10.2	10.2	Processing Plant
6	PATUR	AKOLA	4.0	2.2	1.8	0.0	4.0	4.0	Processing Plant
7	TELHARA	AKOLA	4.1	2.2	1.9	0.0	4.1	4.1	S.N. 49/f Wadi Road Telhara
8	ACHALPUR	AMRAVATI	66.5	39.2	24.5	2.7	66.5	66.5	Processing Plant/Landfills
9	AMRAVATI	AMRAVATI	200.0	140.0	50.0	10.0	200.0	200.0	Processing Plan/Landfills
10	ANJANGAON SURJI	AMRAVATI	18.8	7.4	8.9	2.5	18.8	18.8	Solid waste processing plant
11	BHATAKULI	AMRAVATI	5.0	2.0	2.5	0.5	5.0	5.0	SWM processing plant, Ganoja Devi Road, Bhatkuli
12	CHANDUR BAAZAR	AMRAVATI	12.0	6.0	5.0	1.0	12.0	12.0	Dumpsite
13	CHANDUR RAILWAY	AMRAVATI	10.0	5.0	3.0	2.0	10.0	10.0	Processing Plant/Landfills
14	CHIKHALDARA	AMRAVATI	1.7	0.9	0.7	0.0	1.7	1.7	swm Site survey No.11/1 Gawalipura Chikhaldara
15	DARYAPUR	AMRAVATI	16.0	8.0	5.0	3.0	16.0	16.0	Processing Plant/Landfills
16	DATTAPUR DHAMANGAON	AMRAVATI	5.4	3.2	2.2	0.1	5.4	5.4	SWM Processing plant
17	DHARNI	AMRAVATI	4.9	2.5	1.6	0.7	4.9	4.9	Solid Waste Processing Plant
18	MORSHI	AMRAVATI	26.0	7.0	15.0	4.0	26.0	26.0	Processing center Kopara
19	NANDGAON KHANDESHWAR	AMRAVATI	3.5	1.9	1.4	0.1	3.5	3.5	New Aathvadi bajar ward no 5 Nandgaon KHand.
20	SHENDURJANAGHAT	AMRAVATI	6.2	4.0	2.2	0.1	6.2	6.2	Processing unit
21	TEOSA	AMRAVATI	4.0	2.3	1.5	0.2	4.0	4.0	SWM Plant Teosa, Near Anandwadi Teosa
22	WARUD	AMRAVATI	21.5	9.5	11.0	1.0	21.5	21.5	SWM PROCESSING PLANT, TEMBURKHEDA ROAD, WARUD
23	BULDANA	BULDANA	22.5	12.2	9.4	0.9	22.5	22.5	MC Buldana treatment plant malkapur rao hanwanthkhe
24	CHIKHLI	BULDANA	18.0	9.0	8.0	1.0	18.0	18.0	Solid waste treatment Plant (Pubbulwadi Jalan road)
25	DEULGAON RAJA	BULDANA	7.2	4.4	2.7	0.0	7.2	7.2	Solid waste processing site
26	JALGAON JAMOD	BULDANA	7.2	3.6	3.4	0.2	7.2	7.2	Processing Plant/Landfills
27	KHAMGAON	BULDANA	29.0	15.0	13.0	0.3	29.0	29.0	Ravan Tekadi , Dumpsite
28	LONAR	BULDANA	6.5	3.8	2.6	0.1	6.5	6.5	MSW processing sites
29	MALKAPUR_B	BULDANA	11.0	6.4	4.4	0.2	11.0	11.0	Processing Site
30	MEHKAR	BULDANA	14.0	6.0	8.0	0.0	14.0	14.0	Dumping Yard
31	MOTALA	BULDANA	5.2	2.6	1.7	0.9	5.2	5.2	PROCESSING PLANT

**Annexure - X : Generation, Collection & Transportation of MSW.**

ULB Details			(1) Waste Generation	(2) Composition of Waste (%)			(3) Waste collected (TPD)	(4) Waste Transported (TPD)	(5) Final destination of transported waste
Sr.No.	ULB Name	District		Biodegradable	Dry / Recyclable	Inerts			
32	NANDURA	BULDANA	12.5	6.5	4.5	1.5	12.5	12.5	Municipal Council Solid waste processing plant
33	SANGRAMPUR	BULDANA	5.0	2.5	2.4	0.1	5.0	5.0	Dumping Yard
34	SHEGAON	BULDANA	20.5	11.5	8.5	0.5	20.5	20.5	100 % at processing plants
35	SINDKHED RAJA	BULDANA	4.0	1.8	1.8	0.4	4.0	4.0	MC Sindhkhedraja treatment plant at Nimkhed
36	KARANJA_WAS	WASHIM	18.5	8.5	6.5	3.5	18.5	18.5	Solid Waste Processing Plant
37	MALEGAON ZAHANGIR	WASHIM	3.9	2.1	1.8	0.0	3.9	3.9	Transported waste SWM Plant Nagar panchayat Malegaon
38	MANGLURPIR	WASHIM	9.1	5.4	3.6	0.1	9.1	9.1	Processing plant
39	MANORA	WASHIM	2.5	1.5	1.0	0.0	2.5	2.5	Dumping Ground, Karanja road, Lohara
40	RISOD	WASHIM	11.5	6.5	4.9	0.2	11.5	11.5	DUMPINGGROUND,GHONSAR ROAD WARD NO.3 RISOD
41	WASHIM	WASHIM	24.0	11.5	10.5	2.0	24.0	24.0	SWM Processing plant
42	ARNI	YAVATMAL	10.3	4.0	5.3	1.0	10.3	10.3	Processing plants/inerts to landfills
43	BABHULGAON	YAVATMAL	1.3	0.7	0.6	0.1	1.3	1.3	100 percent at processing plant

**Annexure - X : Generation, Collection & Transportation of MSW.**

ULB Details			(1) Waste Generation	(2) Composition of Waste (%)			(3) Waste collected (TPD)	(4) Waste Transported (TPD)	(5) Final destination of transported waste
Sr.No.	ULB Name	District		Biodegradable	Dry / Recyclable	Inerts			
44	DARWHA	YAVATMAL	8.0	4.6	3.3	0.1	8.0	8.0	TALEGAON ROAD DUMPING SITE
45	DHANKI	YAVATMAL	6.2	4.1	2.0	0.1	6.2	6.2	100% at processing plant
46	DIGRAS	YAVATMAL	11.3	6.2	4.9	0.1	11.3	11.3	100 % at processing plants
47	GHATANJI	YAVATMAL	6.5	4.6	1.8	0.0	6.5	6.5	Processing plant
48	KALAMB_Y	YAVATMAL	4.0	2.4	1.6	0.0	4.0	4.0	Processing plant
49	MAHAGAON	YAVATMAL	21.9	7.0	7.9	7.0	21.9	21.9	Processing plants/inerts to landfills
50	MAREGAON	YAVATMAL	2.5	1.5	0.9	0.1	2.5	2.5	Processing plant
51	NER	YAVATMAL	7.2	4.1	3.1	0.0	7.2	7.2	100% at processing plant
52	PANDHARKAODA	YAVATMAL	8.4	4.9	3.6	0.0	8.4	8.4	Pandharkawada Solid waste management plant
53	PUSAD	YAVATMAL	24.4	9.2	15.0	0.2	24.4	24.4	100% ATPROCESSING PLANTS
54	RALEGAON	YAVATMAL	3.6	1.9	1.5	0.2	3.5	3.5	Processing plants/inerts to landfills
55	UMARKHED	YAVATMAL	17.0	9.5	7.3	0.2	17.0	17.0	Solid Waste Management Plant
56	WANI	YAVATMAL	12.0	6.4	5.0	0.6	12.0	12.0	100 % at processing plant
57	YAVATMAL	YAVATMAL	100.0	37.0	54.0	9.0	100.0	100.0	Processing plants/inerts to landfills
58	ZARI	YAVATMAL	0.7	0.4	0.3	0.0	0.7	0.7	Processing plants/inerts to landfills
59	AMBAJOGI	BEED	16.9	10.0	6.0	0.9	16.9	16.9	Processing plant
60	ASHTI_B	BEED	5.0	2.5	2.0	0.5	5.0	5.0	Landfill
61	BEED	BEED	60.0	36.0	22.8	1.2	60.0	60.0	Landfill
62	DHARUR	BEED	8.0	4.7	3.1	0.2	7.8	7.8	Processing plant
63	GEORAI	BEED	12.2	8.3	2.7	1.2	12.2	12.2	SWM Plant , Pandharwadi Road , Georai
64	KAIJ	BEED	8.1	4.4	3.5	0.2	8.1	8.1	At Waste processing plants
65	MAJALEGAON	BEED	15.0	6.0	8.5	0.5	15.0	15.0	Solid Waste management site, Sadola Road Kesapuri
66	PARLI	BEED	33.0	21.0	8.0	4.0	33.0	33.0	SWM Plant Nandagwal Road, Parli - v
67	PATODA	BEED	5.5	3.0	2.0	0.5	5.5	5.5	Landfill
68	SHIRUR KASAR	BEED	2.5	1.0	1.2	0.3	2.5	2.5	processing plant
69	WADAVANI	BEED	0.9	0.5	0.3	0.1	0.9	0.9	At Dump Site
70	CSN	CSN	450.0	230.0	153.0	67.0	450.0	450.0	Processing Plant
71	GANGAPUR_A	CSN	5.5	3.0	2.1	0.4	5.5	5.5	Surway no. 30 ambevadi lasur road,gangapur
72	KANNAD	CSN	8.0	4.0	3.5	0.5	8.0	8.0	Sent to processing plants for processing. Inerts and process rejects sent to Landfill.
73	KHULDABAD	CSN	3.5	1.7	1.5	0.3	3.5	3.5	Gut no - 86 SWM plant sarai Khultabad
74	PAITHAN	CSN	6.1	3.6	2.4	0.1	6.1	6.1	Processing plants/inerts to landfills
75	PHULAMBRI	CSN	3.2	1.8	1.2	0.2	3.2	3.2	Processing Plant
76	SILLOD	CSN	12.5	7.2	4.6	0.8	12.5	12.5	Processing plants/inerts to landfills
77	SOYGAON	CSN	1.3	0.8	0.4	0.1	1.2	1.2	SONASWADI
78	VAIJAPUR	CSN	8.0	4.3	3.3	0.5	8.0	8.0	Processing plants/inerts to landfills
79	BHUM	DHARASHIV	4.5	2.3	2.1	0.1	4.5	4.5	SWM SITE AT PARDI ROAD

**Annexure - X : Generation, Collection & Transportation of MSW.**

ULB Details			(1) Waste Generation	(2) Composition of Waste (%)			(3) Waste collected (TPD)	(4) Waste Transported (TPD)	(5) Final destination of transported waste
Sr.No.	ULB Name	District		Biodegradable	Dry / Recyclable	Inerts			
80	DHARASHIV	DHARASHIV	48.0	30.0	17.0	1.0	48.0	48.0	Sent to processing plants for processing. Inerts and process rejects sent to Landfill.
81	KALAMB_O	DHARASHIV	7.4	5.0	2.0	0.4	7.4	7.4	Land not available
82	LOHARA B.	DHARASHIV	3.0	1.9	1.0	0.1	3.0	3.0	Processing plant
83	MURUM	DHARASHIV	3.0	1.6	1.4	0.0	3.0	3.0	SWM processing site, Akkalkot Road,Murum
84	NALDURG	DHARASHIV	5.0	3.2	1.8	0.0	5.0	5.0	Solid Waste management plant Nuldurg
85	PARANDA	DHARASHIV	7.5	4.0	3.0	0.5	7.5	7.5	Waste processing site
86	TULJAPUR	DHARASHIV	11.0	6.8	3.8	0.4	11.0	11.0	Naldurg Road , Tuljapur
87	UMARGA	DHARASHIV	13.8	7.0	6.0	0.8	13.8	13.8	Processing plants/inerts to landfills
88	VASHI	DHARASHIV	5.1	3.0	2.0	0.1	5.1	5.1	Solid waste management plant washi
89	AUNDHA	HINGOLI	4.5	2.6	1.7	0.1	4.5	4.5	Processing plants/inerts to landfills
90	BASMAT	HINGOLI	25.3	16.0	9.3	0.0	16.0	16.0	swm site at malwata
91	HINGOLI	HINGOLI	22.0	11.4	9.8	0.8	22.0	22.0	Processing plant
92	KALAMNURI	HINGOLI	8.5	5.0	3.5	0.0	8.5	8.5	SWM Site At Palodi
93	SENGAON	HINGOLI	2.5	1.4	0.9	0.1	2.5	2.5	Processing plants/inerts to landfills
94	AMBAD	JALNA	6.9	3.9	3.0	0.0	6.9	6.9	Proposed SWM plant Municipal Council Ambad
95	BADNAPUR	JALNA	3.7	2.6	1.1	0.0	3.7	3.7	Proposed Solid Waste Management Plant Nagar Panchayat Badnapur
96	BHOKARDAN	JALNA	4.0	2.8	1.1	0.0	4.0	4.0	Proposed Solid waste Processing Plant Municipal Council Bhokardan
97	GHANSAWANGI	JALNA	3.0	1.8	1.2	0.0	3.0	3.0	Solid Waste Management Plant Nagar Panchayat Ghansawangi
98	JAFRABAD	JALNA	5.0	3.0	2.0	0.0	5.0	5.0	Temporary SWM Plant.
99	JALNA	JALNA	140.0	80.0	50.0	10.0	140.0	140.0	Jalna M.Corp's Solid waste Processing Plant at Samangaon, Jalna
100	MANTHA	JALNA	5.5	3.6	1.8	0.1	5.5	5.5	Temporary SWM Processing Plant.
101	PARTUR	JALNA	10.4	6.6	2.3	1.4	10.4	10.4	Solid Waste Management Site Located on Amba Road Partur
102	Tirthpuri	JALNA	2.5	1.5	0.9	0.1	2.5	2.5	Proposed Solid waste management Plant nagar panchayat Tirthpuri
103	AHMEDPUR	LATUR	10.5	7.0	3.5	0.0	10.5	10.5	10.5 Ton ( Transported To Marshivani Ahmedpur SWM Plant )
104	AUSA	LATUR	10.9	6.0	4.8	0.1	10.9	10.9	At processing site
105	CHAKUR	LATUR	4.3	2.8	1.5	0.0	4.3	4.3	4.33 Ton ( Transported to nagarpanchayat chakur SWM plant )
106	DEONI	LATUR	3.1	1.7	1.3	0.1	3.1	3.1	MRF processing plant, near bail bazar, Deoni.
107	JALKOT	LATUR	1.0	0.6	0.4	0.1	1.0	1.0	At processing sit
108	LATUR	LATUR	170.0	85.0	78.0	7.0	170.0	170.0	Warvanti Depot

**Annexure - X : Generation, Collection & Transportation of MSW.**

ULB Details			(1) Waste Generation	(2) Composition of Waste (%)			(3) Waste collected (TPD)	(4) Waste Transported (TPD)	(5) Final destination of transported waste
Sr.No.	ULB Name	District		Biodegradable	Dry / Recyclable	Inerts			
109	NILANGA	LATUR	10.2	5.2	5.0	0.0	10.2	10.2	MSW site at post jau, Nilanga
110	RENAPUR	LATUR	8.0	5.0	2.5	0.5	8.0	8.0	processing plant
111	SHIRUR ANANTPAL	LATUR	5.9	4.0	1.9	0.0	5.9	5.9	Processing plant
112	UDGIR	LATUR	26.0	15.5	10.0	0.5	26.0	26.0	MRF processing plant, Somnathpur Road Udgir
113	ARDHARPUR	NANDED WAGHALA	10.2	6.1	4.0	0.1	10.2	10.2	SWM processing plant, gut no- 698 Ardhapur
114	BHOKAR	NANDED WAGHALA	9.0	6.0	2.8	0.2	9.0	9.0	Processing plants/inerts to landfills
115	BILOLI	NANDED WAGHALA	4.0	2.0	1.7	0.3	4.0	4.0	SWM processing site kundalwadi road biloli
116	DEGLUR	NANDED WAGHALA	11.2	7.8	2.9	0.5	11.2	11.2	Processing Plant
117	DHARMABAD	NANDED WAGHALA	11.5	6.5	4.0	1.0	11.5	11.5	SWM processing Site Ratnali Gut No.515 Dharmabad
118	HADGAON	NANDED WAGHALA	7.0	4.0	2.9	0.1	7.0	7.0	Solid Waste Processing Plant, Tamsa road Hadgaon
119	HIMAYATNAGAR	NANDED WAGHALA	4.5	3.0	1.5	0.1	4.5	4.5	Transported to Nagarpanchayat Himayatnagar SWM Plant
120	KANDHAR	NANDED WAGHALA	6.0	4.0	2.0	0.0	6.0	6.0	SWM processing plant At Gulabwadi Kandhar Loha road
121	KINWAT	NANDED WAGHALA	8.0	4.5	2.5	1.0	7.5	7.5	Proposed Solid Waste Processing Plant Nagar Panchayat Kinwat
122	KUNDALWADI	NANDED WAGHALA	10.0	6.8	2.0	1.2	10.0	10.0	Processing plant
123	LOHA	NANDED WAGHALA	6.5	3.5	2.9	0.1	6.5	6.5	SWM processing plant HLdav Loha
124	MAHUR	NANDED WAGHALA	2.0	1.3	0.5	0.2	2.0	2.0	Proposed Solid Waste processing plant Nagar panchayat Mahur
125	MUDKHED	NANDED WAGHALA	5.0	3.0	1.8	0.2	5.0	5.0	Processing plants/inerts to landfills
126	MUKHED	NANDED WAGHALA	6.3	3.8	1.8	0.7	5.7	5.7	Waste processing facility
127	NAIGAON	NANDED WAGHALA	5.0	2.5	2.0	0.5	5.0	5.0	Waste processing plant
128	NANDED WAGHALA	NANDED WAGHALA	319.0	175.5	111.7	31.9	319.0	319.0	SWM plant at post tuppa Nanded
129	PETH UMRI_N	NANDED WAGHALA	3.0	1.5	1.4	0.1	3.0	3.0	Waste Processing Facility
130	GANGAKHED	PARBHANI	19.2	9.5	7.4	2.3	19.2	19.2	At survey No-72 pimpri Gangakhed solid waste management project
131	JINTUR	PARBHANI	12.2	7.7	4.4	0.2	12.2	12.2	Processing plants/inerts to landfills
132	MANWAT	PARBHANI	9.0	5.5	3.0	0.5	9.0	9.0	Solid Waste Plant at survey No.280 Lamani Tanda Road Manwat
133	PALAM	PARBHANI	5.2	2.6	2.4	0.2	5.2	5.2	Processing plants/inerts to landfills
134	PARBHANI	PARBHANI	120.0	66.5	42.8	10.8	120.0	120.0	Processing plants/inerts to landfills
135	PATHRI	PARBHANI	11.0	6.5	4.0	0.5	11.0	11.0	Solid Waste Management plant, M.C Pathri
136	PURNA	PARBHANI	14.0	6.0	7.0	1.0	14.0	14.0	Processing plant
137	SAILU	PARBHANI	15.4	8.9	5.4	1.1	15.4	15.4	Processing plants/inerts to landfills
138	SONPETH	PARBHANI	6.0	4.0	1.5	0.5	6.0	6.0	Processing plant
139	GREATER MUMBAI	MUMBAI	6600.0	2640.0	3300.0	660.0	6600.0	6600.0	1. Kanjur Solid waste processing facility 2. Deonar dumping ground

**Annexure - X : Generation, Collection & Transportation of MSW.**

ULB Details			(1) Waste Generation	(2) Composition of Waste (%)			(3) Waste collected (TPD)	(4) Waste Transported (TPD)	(5) Final destination of transported waste
Sr.No.	ULB Name	District		Biodegradable	Dry / Recyclable	Inerts			
140	DAHANU	PALGHAR	21.2	18.6	2.5	0.0	21.2	21.2	Malyan KT Nagar Vadkun & Saravali processing plant
141	JAWHAR	PALGHAR	5.0	1.5	3.4	0.1	5.0	5.0	Processing Plant
142	MOKHADA	PALGHAR	3.5	2.1	1.4	0.0	3.5	3.5	Processing Plant
143	PALGHAR	PALGHAR	42.0	15.0	25.0	2.0	42.0	42.0	Morekuran Waste processing Unit
144	TALASARI	PALGHAR	5.0	3.0	1.8	0.2	3.0	3.0	Processing Plant
145	VASAI VIRAR	PALGHAR	815.0	488.0	308.0	19.0	815.0	815.0	Waste processing facility
146	VIKRAMGAD	PALGHAR	2.7	1.4	1.2	0.1	2.7	2.7	Processing Plant
147	WADA (NP)	PALGHAR	7.5	4.0	3.4	0.1	7.5	7.5	Processing Plant
148	ALIBAG	RAIGADH	7.0	4.0	2.9	0.1	7.0	7.0	Processing Plant
149	KARJAT_R	RAIGADH	13.0	7.3	5.5	0.2	13.0	13.0	Waste processing plant, Gundage, Karjat
150	KHALAPUR	RAIGADH	2.6	1.5	1.1	0.0	2.6	2.6	Processing plants/inerts to landfills
151	KHOPOLI	RAIGADH	25.0	15.0	6.0	4.0	25.0	25.0	Dumpsite Processing plant
152	MAHAD	RAIGADH	14.0	7.7	6.0	0.3	14.0	14.0	SWM Plant, Survey No.33, 34 A, Ladavali , Tal-Mahad, Dis-Raigad
153	MANGAON	RAIGADH	9.6	4.0	5.4	0.2	9.6	9.6	Mangaon SWM processing plant
154	MATHERAN	RAIGADH	3.0	2.0	1.0	0.0	3.0	1.0	Processing plant
155	MHASALA	RAIGADH	3.5	2.0	1.5	0.0	3.5	3.5	Durgawadi
156	MURUD-JANJIRA	RAIGADH	4.5	3.0	1.0	0.5	4.5	4.5	Processing plants/inerts to landfills
157	Pali	RAIGADH	3.0	1.9	1.0	0.1	3.0	3.0	Processing plants/inerts to landfills
158	PANVEL	RAIGADH	418.0	239.0	168.0	11.0	418.0	418.0	CIDCO Municipal Waste Management Plant, Ghot-Chawl, Taloja, Panvel
159	PEN	RAIGADH	16.0	10.0	5.5	0.5	16.0	16.0	Ambeghar pen
160	POLADPUR	RAIGADH	2.5	1.4	1.0	0.1	2.5	2.5	SWM plant, Shayadrinagar, Poladpur
161	ROHA ASHTAMI	RAIGADH	8.1	5.1	2.9	0.2	8.1	8.1	Processing plants/inerts to landfills
162	SHRIWARDHAN	RAIGADH	4.5	1.8	2.5	0.2	4.5	4.5	S.No. 267, SWM center, Walvati Road, Shriwardhan
163	TALA	RAIGADH	2.2	1.0	1.2	0.1	2.2	2.2	Processing plants/inerts to landfills
164	URAN	RAIGADH	13.0	7.8	4.6	0.7	13.0	13.0	CIDCO Processing plant Taloja
165	CHIPLUN	RATNAGIRI	15.0	6.0	8.8	0.2	15.0	15.0	Solid waste processing plant, Shivajinagar chiplun
166	DAPOLI CAMP	RATNAGIRI	7.0	3.9	3.0	0.1	7.0	7.0	Solid waste processing plant, Dapoli
167	DEVROKH	RATNAGIRI	2.7	1.3	1.2	0.2	2.7	2.7	Solid waste processing plant, Kanjivara Devrukh
168	GUHAGAR	RATNAGIRI	0.7	0.5	0.3	-	0.7	0.7	SWM plant Guhagar
169	KHED	RATNAGIRI	8.0	3.0	5.0	0.0	8.0	8.0	Processing plants/inerts to landfills
170	LANJA	RATNAGIRI	5.5	3.0	2.5	0.0	5.5	5.5	Solid waste processing plant, Kuveo Lanja
171	MANDANGAD	RATNAGIRI	1.5	0.9	0.6	0.0	1.5	1.5	Solid waste processing, Konzar, Mandangad
172	RAJAPUR	RATNAGIRI	3.5	2.5	1.0	0.0	3.5	3.5	Waste Processing Facility Center
173	RATNAGIRI	RATNAGIRI	21.0	16.0	5.0	0.0	21.0	21.0	Processing Plant at salvi stop, Ratnagiri

**Annexure - X : Generation, Collection & Transportation of MSW.**

ULB Details			(1) Waste Generation	(2) Composition of Waste (%)			(3) Waste collected (TPD)	(4) Waste Transported (TPD)	(5) Final destination of transported waste
Sr.No.	ULB Name	District		Biodegradable	Dry / Recyclable	Inerts			
174	DEVGAD	SINDHUDURGA	2.0	1.0	1.0	0.0	2.0	2.0	Processing Plant
175	KANKAVLI	SINDHUDURGA	5.0	2.8	2.0	0.2	5.0	5.0	Processing plants/inerts to landfills
176	KASAI DODAMARG	SINDHUDURGA	1.0	0.3	0.7	0.0	1.0	1.0	Solid waste Processing Plant
177	KUDAL	SINDHUDURGA	2.3	1.3	1.0	0.0	2.3	2.3	Sangirdewadi
178	MALWAN	SINDHUDURGA	5.5	2.8	2.4	0.3	5.5	5.5	Processing Plant
179	SAWANTWADI	SINDHUDURGA	10.0	7.0	2.5	0.5	10.0	10.0	Kariwade Waste Processing Plant
180	VAIBHAVWADI	SINDHUDURGA	1.0	0.6	0.3	0.1	10.0	10.0	Near Gango Mandir
181	VENGURLA	SINDHUDURGA	3.0	2.5	0.5	0.0	3.0	3.0	Processing plants/inerts to landfills
182	AMBARNATH	THANE	159.0	77.0	67.0	15.0	159.0	159.0	Dumping Survey no.132, Chikhloli, ambarnath West
183	BHIWANDI NIZAMPUR	THANE	450.0	202.5	180.0	67.5	450.0	450.0	Chavindra Dumping ground
184	KALYAN DOMBIVALI	THANE	668.0	375.0	200.0	93.0	630.0	630.0	Processing plants/inerts to landfills
185	KULGAON-BADLAPUR	THANE	105.0	61.0	36.0	8.0	105.0	105.0	Dumping ground survey No-188, Valivali, Vadvali
186	MIRA-BHAYANDAR	THANE	480.0	297.0	150.0	33.0	480.0	480.0	UTTAN
187	MURBAD	THANE	6.0	3.6	2.1	0.3	6.0	6.0	Wet waste processing plant bageshwari
188	NAVI MUMBAI	THANE	743.5	347.6	346.0	50.0	743.5	743.5	Turbhe Processing plant
189	SHAHPUR_T	THANE	4.5	2.7	1.5	0.3	4.5	4.5	Wet waste process centre Cherpoli
190	THANE	THANE	1200.0	594.0	510.0	96.0	1200.0	1200.0	Processing Plant
191	ULHASNAGAR	THANE	418.0	216.0	144.0	58.0	418.0	418.0	Dumping Site
192	BHANDARA	BHANDARA	30.5	18.0	12.0	0.5	30.5	30.5	SWM Processing site of Municipal Council Bhandara
193	LAKHANDUR	BHANDARA	3.3	1.6	1.3	0.4	3.3	3.3	SWM site of N.P. Lakhandur
194	LAKHANI	BHANDARA	3.5	2.2	1.2	0.1	2.9	2.8	SWM site of N P Lakhani
195	MOHADI	BHANDARA	3.0	1.9	1.1	0.0	3.0	3.0	Processing plants/inerts to landfills
196	PAUNI	BHANDARA	4.1	2.8	1.3	0.1	4.1	4.1	SWM SITE MC Pauni
197	SAKOLI	BHANDARA	6.1	4.3	1.5	0.3	6.1	6.1	6.1 TON (transported to nagar parishad sakoli SWM plant)
198	TUMSAR	BHANDARA	11.2	6.7	4.0	0.5	11.2	11.2	Solid Waste Management Site Dongarla Road Tumsar
199	BADRAVATI	CHANDRAPUR	14.0	8.0	5.3	0.7	14.0	14.0	Processing plants/inerts to landfills
200	BALLARPUR	CHANDRAPUR	26.0	17.8	8.0	0.2	26.0	26.0	Processing plants/inerts to landfills
201	Bhishi	CHANDRAPUR	3.0	1.6	1.4	0.0	3.5	3.5	Processing plants/inerts to landfills
202	BRAHMAPURI	CHANDRAPUR	10.7	8.3	2.4	0.1	10.7	10.7	Processing plants/inerts to landfills
203	CHANDRAPUR_M	CHANDRAPUR	160.6	70.0	80.6	10.0	160.6	160.6	Processing plants/inerts to landfills
204	CHIMUR	CHANDRAPUR	6.8	4.5	2.3	0.0	6.8	6.8	Tranport to Solid waste management site, Chimur
205	GADCHANDUR	CHANDRAPUR	9.0	5.5	3.3	0.2	9.0	9.0	SWM Processing site
206	Ghugus	CHANDRAPUR	6.2	3.8	2.4	0.0	6.2	6.2	MC Ghuggus Processing Plant
207	GOND PIPARI	CHANDRAPUR	2.5	1.5	1.0	0.1	2.5	2.5	Processing plants/inerts to landfills

**Annexure - X : Generation, Collection & Transportation of MSW.**

ULB Details			(1) Waste Generation	(2) Composition of Waste (%)			(3) Waste collected (TPD)	(4) Waste Transported (TPD)	(5) Final destination of transported waste
Sr.No.	ULB Name	District		Biodegradable	Dry / Recyclable	Inerts			
208	JIVATI	CHANDRAPUR	1.5	0.8	0.6	0.1	1.5	1.5	Processing plant
209	KORPANA	CHANDRAPUR	1.1	0.6	0.4	0.1	1.0	1.0	SWM Processing site
210	MUL	CHANDRAPUR	6.5	4.2	2.3	0.1	6.5	6.5	Transport to Solid Waste Management site Mul
211	NAGBHID	CHANDRAPUR	8.5	5.4	3.0	0.1	8.0	8.0	SWM Processing Plany Nagbhid
212	POMBHURNA	CHANDRAPUR	1.4	1.0	0.3	0.0	1.4	1.4	Transport to Solid Waste management Site Pombhurna
213	RAJURA	CHANDRAPUR	8.4	5.0	3.4	0.1	8.4	8.4	Processing plants/inerts to landfills
214	SAOLI	CHANDRAPUR	3.5	1.8	1.3	0.4	2.5	2.5	Solid waste management plant Saoli
215	SINDEWAHI	CHANDRAPUR	3.5	1.8	1.7	0.1	3.5	3.5	Processing plants/inerts to landfills
216	WARORA	CHANDRAPUR	14.2	7.5	6.5	0.2	14.2	14.2	M.C. Warora SWM Plant
217	AHERI	GADCHIROLI	4.4	3.0	1.3	0.1	4.4	4.4	SWM Plants
218	ARMORI	GADCHIROLI	5.2	3.3	1.9	0.0	5.2	5.2	Solid Waste Management Processing Site Armori
219	BHAMRAGAD	GADCHIROLI	2.0	1.2	0.8	0.0	3.0	3.0	SWM Processing Plant
220	CHAMORSI	GADCHIROLI	4.5	2.7	1.7	0.1	4.5	4.5	Processing plant
221	DESAIGANJ	GADCHIROLI	6.9	3.9	2.9	0.1	6.9	6.9	SWM Processing Plant Nainpur Ward Desaiganj Dist-Gadchiroli
222	DHANORA	GADCHIROLI	1.4	0.9	0.5	0.0	1.4	1.4	SWM Processing Site
223	ETAPALLI	GADCHIROLI	4.5	2.5	1.6	0.3	4.5	4.5	Water Processing Shed
224	GADCHIROLI	GADCHIROLI	16.5	9.0	7.0	0.5	16.5	16.5	Solid Waste Management Plant, Kharpundi Road, Gadchiroli 442605
225	KORCHI	GADCHIROLI	0.9	0.6	0.3	0.0	0.9	0.9	Solid Waste Management Plant, ward no 5 korchhi 441209
226	KURKHEDA	GADCHIROLI	2.1	1.8	0.3	0.1	2.1	2.1	Solid Waste Management Plant, Wakdi Road, Kurkheda 441209
227	MULCHERA	GADCHIROLI	0.5	0.3	0.2	0.0	0.5	0.5	SWM Plant, Ambela Road, Mulchera
228	SIRONCHA	GADCHIROLI	2.0	1.3	0.8	0.0	2.0	2.0	SWM Processing Site
229	AMGAON (NP)	GONDIYA	4.3	2.3	1.8	0.2	4.3	4.3	Solid Management Center Amgaon
230	ARJUNI	GONDIYA	0.6	0.5	0.1	0.0	0.6	0.6	SWM Plant Arjuni
231	DEORI G	GONDIYA	4.6	2.7	1.8	0.0	4.6	4.6	SWM Site
232	GONDIYA	GONDIYA	54.8	26.7	27.9	0.1	54.8	54.8	Processing plants/inerts to landfills
233	GOREGAON	GONDIYA	1.4	0.8	0.6	0.0	1.4	1.4	Solid Waste Management Center Goregaon
234	SADAK ARJUNI	GONDIYA	0.6	0.5	0.1	0.0	0.6	0.6	SWM Plant Arjuni
235	SALEKASA	GONDIYA	1.0	0.6	0.3	0.1	1.0	1.0	Solid Management Center Salekasa
236	TIRORA	GONDIYA	6.4	2.9	2.5	1.0	6.4	6.4	Solid Waste Management Center Tirora
237	BHIWAPUR	NAGPUR	3.0	1.7	1.3	0.0	3.0	3.0	Processing plants/inerts to landfills
238	BUTIBORI (NP)	NAGPUR	12.60	6.6	4.9	1.1	12.60	12.60	SWM Processing Site Umred Road Butibori
239	HINGANA	NAGPUR	3.0	1.8	1.1	0.1	3.0	3.0	SWM Site
240	KALAMESHWAR	NAGPUR	6.3	3.5	2.7	0.1	6.3	6.3	Solid Waste Management Site, ward no .03, Gowari road, Kalmeshwar

**Annexure - X : Generation, Collection & Transportation of MSW.**

ULB Details			(1) Waste Generation	(2) Composition of Waste (%)			(3) Waste collected (TPD)	(4) Waste Transported (TPD)	(5) Final destination of transported waste
Sr.No.	ULB Name	District		Biodegradable	Dry / Recyclable	Inerts			
241	KAMPTEE	NAGPUR	29.0	18.0	11.0	0.0	29.0	29.0	Survey No. 29, Ajani Road, Kamptee
242	KANHAN-PIPRI	NAGPUR	5.9	3.4	2.5	0.0	5.9	5.9	SWM Processing Site Umred Road Butibori
243	KATOL	NAGPUR	9.0	6.0	3.0	0.0	9.0	9.0	Transported to NP Katol SWM Plant
244	KHAPA	NAGPUR	3.5	2.4	1.2	0.0	3.5	3.5	Waste Processing Plant
245	KUHI	NAGPUR	2.1	1.3	0.8	0.0	2.1	2.1	Waste processing plant
246	MAHADULA	NAGPUR	5.0	2.6	2.4	0.0	5.0	5.0	Waste processing plant
247	MAUDA	NAGPUR	3.0	2.0	1.0	0.0	3.0	3.0	NP Mouda SWM Plant
248	MOHPA	NAGPUR	1.9	1.0	0.9	0.1	1.9	1.9	Municipal Solid waste processing plant
249	MOWAD	NAGPUR	2.5	1.5	0.8	0.3	2.5	2.5	Solid Waste Treatment Plant Mowad
250	NAGPUR	NAGPUR	1381.0	717.0	421.6	242.4	1381.0	1381.0	Bhandewadi
251	NARKHED	NAGPUR	6.2	3.8	2.0	0.4	6.6	6.6	SWM Processing Plant Narkhed
252	PARSIVNI	NAGPUR	2.5	1.2	1.3	0.0	2.5	2.5	Solid Waste Management Plant, Parseoni
253	RAMTEK	NAGPUR	5.6	3.0	2.5	0.1	5.6	5.6	Solid waste processing site RaMTek
254	SAVNER	NAGPUR	6.0	3.1	2.8	0.1	6.0	6.0	Solid Waste Management Center, Chichpura, Savner.
255	UMRED	NAGPUR	17.0	10.0	7.0	0.0	17.0	17.0	Processing plants/inerts to landfills
256	WADI	NAGPUR	13.1	7.0	6.1	0.0	13.1	13.1	Waste processing plant
257	WANADONGRI	NAGPUR	10.6	5.7	4.9	0.0	10.6	10.6	Segregation Center, Near ITI College Wanadongari
258	ARVI	WARDHA	14.6	6.9	7.0	0.7	14.6	14.6	Processing plants/inerts to landfills
259	ASHTI_W	WARDHA	1.0	0.7	0.3	0.0	1.0	1.0	Nagar Panchayat Ashti SWM Plant
260	DEOLI_W	WARDHA	5.0	3.0	2.0	0.0	5.0	5.0	SWM processing site At. Watkhedha Tah. Deoli Dist. Wardha
261	HINGANGHAT	WARDHA	28.0	14.0	12.0	2.0	28.0	28.0	Nagar parishad Hinganghat SWM Plant
262	KARANJA	WARDHA	4.0	2.7	1.2	0.1	4.0	4.0	Solid Waste Processing Site Karanja
263	PULGAON	WARDHA	8.0	4.5	3.5	0.0	8.0	8.0	SWM Plant near Gunjkhedha
264	SAMUDRAPUR	WARDHA	2.2	1.3	0.9	0.0	2.2	2.2	Processing Plant/Inerts to Landfill
265	SELU	WARDHA	3.5	2.0	1.5	0.0	3.5	3.5	Transported to Nagar Panchayat Seloo SWM Plant
266	SINDI	WARDHA	3.5	2.0	1.4	0.1	3.5	3.5	Solid Waste Processing Site Sindi (Rly)
267	WARDHA	WARDHA	46.0	14.7	21.5	9.8	46.0	46.0	Transported to Municipal Council SWM Plant
268	AHILYANAGAR	Ahilyanagar	150.0	91.7	53.3	5.0	150.0	150.0	At Processing Plant Survey No-34 Burudgaon, Ahilyanagar
269	AKOLE	Ahilyanagar	4.5	2.9	1.5	0.1	4.5	4.5	At processing plant, Akole Nagar Panchayat behind shampro Kolhar Ghoti Road Akole
270	DEOLALI PRAVARA	Ahilyanagar	6.1	4.5	1.5	0.1	6.1	6.1	At Processing Plant, Deolali Pravara Municipal Council, Kolhar Road, Deolali Pravara
271	JAMKHED	Ahilyanagar	15.1	9.3	5.7	0.1	15.1	15.1	SWM plant Jamkhed
272	KARJAT_A	Ahilyanagar	8.1	4.3	3.7	0.1	8.1	8.1	SWM plant Karjat

**Annexure - X : Generation, Collection & Transportation of MSW.**

ULB Details			(1) Waste Generation	(2) Composition of Waste (%)			(3) Waste collected (TPD)	(4) Waste Transported (TPD)	(5) Final destination of transported waste
Sr.No.	ULB Name	District		Biodegradable	Dry / Recyclable	Inerts			
273	KOPARGAON	Ahilyanagar	20.0	12.0	8.0	0.0	20.0	20.0	At Processing Plant 200/1,2,3,4 Manai, Kopargaon Municipal Council
274	NEVASA	Ahilyanagar	4.9	3.2	1.7	0.0	4.9	4.9	At Processing plant Newsa Nagar panchayat Newsa
275	PARNER	Ahilyanagar	5.0	2.2	2.6	0.3	5.0	5.0	Gat no. 660, SWM Processing Plant, Parner
276	PATHARDI	Ahilyanagar	8.5	5.4	2.9	0.2	8.5	8.5	At Processing Plant, Handalwadi Shivar, Pathardi
277	RAHTA PIMPLAS	Ahilyanagar	6.0	3.6	2.3	0.1	6.0	6.0	Processing Plant/Inerts to Landfill
278	RAHURI	Ahilyanagar	13.0	8.5	4.4	0.1	13.0	13.0	Processing Plant/Inerts to Landfill
279	SANGAMNER	Ahilyanagar	25.0	15.0	9.0	1.0	25.0	25.0	At Processing plant Sangamner Municipal Council, Sangamner Khurd, Sangamner
280	SHEVGAON	Ahilyanagar	15.5	8.2	6.5	0.8	15.5	15.5	Processing Site
281	SHIRDI	Ahilyanagar	19.0	7.0	10.1	1.9	19.0	19.0	Shirdi Municipal Council Solid Waste Management site
282	SHRIGONDA	Ahilyanagar	9.8	5.0	4.0	0.8	9.8	9.8	At processing plant Shrigonda Municipal Council Shrigonda
283	SHRIRAMPUR	Ahilyanagar	30.0	15.0	13.0	2.0	30.0	30.0	At processing plant Shirampur Municipal Council Shirampur
284	DHULE	DHULE	265.0	145.0	108.0	12.0	265.0	265.0	Processing Plant/Inerts to Landfill
285	DOUNDAICHA WARWADE	DHULE	15.0	9.0	5.0	1.0	15.0	15.0	Processing Plant
286	SAKRI	DHULE	6.0	3.7	2.1	0.2	6.0	6.0	Processing Plant
287	SHIRPUR- WARWADE	DHULE	19.0	11.0	7.0	1.0	19.0	19.0	Processing Plant
288	SINDHKHEDA	DHULE	8.6	5.1	2.9	0.6	8.6	8.6	processing
289	AMALNER	JALGAON	36.0	19.5	14.7	1.8	36.0	36.0	Gat No. 305,SWM plant Chopda road, Amalner
290	BHADGAON	JALGAON	11.0	6.5	3.5	1.0	11.0	11.0	Gut no. 336, SWM plant Bhadgaon
291	BHUSAWAL	JALGAON	65.0	27.0	37.0	1.0	65.0	65.0	Processing plants/inerts to landfills
292	BODWAD	JALGAON	5.5	3.0	2.5	0.0	5.0	5.0	Natantara JaMThi road Bodwad
293	CHALISGAON	JALGAON	37.0	19.6	14.0	3.5	37.0	37.0	Power house road, Suwarnatai Nagar,chalisgaon
294	CHOPADA	JALGAON	14.0	8.5	4.7	0.8	14.0	14.0	Processing plants/inerts to landfills
295	DHARANGAON	JALGAON	5.0	3.0	2.0	0.1	5.0	5.0	Gat no 346, Sanjay Nagar Dharangaon
296	ERANDOL	JALGAON	5.4	1.4	3.8	0.3	5.4	5.4	Gat No. 359, Padmalaya Road, Erandol
297	FAIZPUR	JALGAON	7.0	4.2	2.5	0.3	7.0	7.0	Kalmoda Road SWM Plant, Faizpur
298	JALGAON	JALGAON	285.0	165.3	96.6	23.1	285.0	285.0	Gat No. 864 , Avhane Shivar , Jalgaon
299	JAMNER	JALGAON	20.0	11.9	7.3	0.8	20.0	20.0	Gat No 49/01 SWM PLANT Near Pahadi Baba Tekdi , Ozar Road,Jamner Dist- Jalgoan
300	MUKTAI NAGAR (NP)	JALGAON	6.7	3.7	2.5	0.5	6.7	6.7	Gat No. 714, Kazipura, muktai nagar
301	Nashirabad	JALGAON	7.0	3.6	3.0	0.5	7.0	7.0	Gat No. 1497 Nashirabad

**Annexure - X : Generation, Collection & Transportation of MSW.**

ULB Details			(1) Waste Generation	(2) Composition of Waste (%)			(3) Waste collected (TPD)	(4) Waste Transported (TPD)	(5) Final destination of transported waste
Sr.No.	ULB Name	District		Biodegradable	Dry / Recyclable	Inerts			
302	PACHORA	JALGAON	24.0	18.0	4.5	1.5	24.0	24.0	Gat.104. Girnarpmapnig Road
303	PAROLA	JALGAON	12.8	7.8	4.2	0.8	12.8	12.8	Processing Plant, Dharangaon Road, Parola
304	RAVER	JALGAON	8.0	4.5	3.2	0.3	8.0	8.0	Tamaswadi road, gat n.602/1,603/1
305	SAVDA	JALGAON	7.0	3.5	3.3	0.2	7.0	7.0	Gat no.1407, Station Road, savda
306	SHENDURNI (NP)	JALGAON	5.0	2.8	2.0	0.2	5.0	5.0	SWM processing plant vande mandir road shendurni
307	VARANGAON	JALGAON	12.0	6.6	4.6	0.8	12.0	12.0	SWM Plant Varangaon
308	YAWAL	JALGAON	10.2	6.4	3.2	0.6	10.2	10.2	Gat 1634 SWM Plant Yawal
309	DHADGAON WADFALYA	NANDURBAR	3.6	2.0	1.5	0.1	3.6	3.6	Solid Waste Management Plant, Dhadgaon
310	NANDURBAR	NANDURBAR	42.0	23.0	18.2	0.8	42.0	42.0	Solid Waste Management site, City survey number 134/1/A, 134/2, Dudhale Shivar, Nandurbar
311	NAWAPUR	NANDURBAR	8.2	3.7	4.0	0.5	8.0	8.0	Dhanrat Road near MIDC, Gat No. 156
312	SHAHADA	NANDURBAR	11.0	8.0	3.0	0.1	11.0	11.0	Solid Waste Management Site, Dondhaicha Road, Salvada Phata, Shahada
313	TALODE	NANDURBAR	8.6	4.5	4.0	0.1	8.6	8.6	Waste Treatment Plant, Taloda
314	BHAGUR	NASHIK	2.2	1.3	0.9	0.0	2.2	2.2	At Pandurli Road Sarvey No 92/2 Bhagur
315	CHANDWAD	NASHIK	7.5	3.7	3.5	0.4	7.5	7.5	Waste processing plant
316	DEOLA	NASHIK	5.0	3.0	1.9	0.1	5.0	5.0	Waste Processing plant
317	DINDORI_N	NASHIK	5.7	3.3	2.0	0.3	5.7	5.7	5.68
318	IGATPURI	NASHIK	8.3	5.3	2.9	0.1	8.3	8.3	Solid waste management plant Igatpuri
319	KALWAN	NASHIK	7.0	4.2	2.7	0.1	7.0	7.0	
320	MALEGAON	NASHIK	219.0	149.0	62.0	8.0	219.0	219.0	Malegaon Municipal Corporation Dumpsite, Madhe SHivar, Malegaon
321	MANMAD	NASHIK	20.0	10.8	9.1	0.1	20.0	20.0	Solid waste management plant
322	NANDGAON	NASHIK	3.8	2.3	1.5	0.0	3.8	3.8	Nandgaon MC SOLid Waste processing plant
323	NASHIK	NASHIK	847.0	407.0	271.0	169.0	847.0	847.0	Solid Waste Processing Facility of NMC
324	NIPHAD	NASHIK	8.5	5.7	2.7	0.0	8.5	8.5	Processing plants/inerts to landfills
325	Ozar	NASHIK	9.0	4.8	3.5	0.7	8.5	8.5	SWM Plant
326	PETH	NASHIK	2.0	1.2	0.8	0.1	2.0	2.0	At Processing Plant, Indiranagar Ward no. 1
327	SATANA	NASHIK	8.0	5.0	2.9	0.1	8.0	8.0	Waste Processing Plant
328	SINNAR	NASHIK	22.4	8.0	14.0	0.4	22.4	22.4	Solid Waste Management Plant, Back side of SG School, Sinnar
329	SURGANA	NASHIK	2.0	1.2	0.5	0.3	2.0	2.0	Processing Plant
330	TRIMBAK	NASHIK	5.5	4.0	1.3	0.2	5.5	5.5	Waste Processing Plant
331	YEOLA	NASHIK	16.5	8.9	7.3	0.3	16.5	16.5	GUT NO 19/2 VADGAON BALLE, YEOLA
332	AJARA (NP)	KOLHAPUR	3.6	2.4	1.1	0.1	3.6	3.6	waste processing at awandi
333	CHANDGAD (NP)	KOLHAPUR	4.3	4.0	0.3	0.0	4.3	4.3	to ULB solid waste processing plant
334	GADHINGLAJ	KOLHAPUR	5.1	2.3	2.0	0.8	5.1	5.1	to ULB solid waste processing plant

**Annexure - X : Generation, Collection & Transportation of MSW.**

ULB Details			(1) Waste Generation	(2) Composition of Waste (%)			(3) Waste collected (TPD)	(4) Waste Transported (TPD)	(5) Final destination of transported waste
Sr.No.	ULB Name	District		Biodegradable	Dry / Recyclable	Inerts			
335	HATKANGALE (NP)	KOLHAPUR	3.9	2.4	1.5	0.0	3.9	3.9	to ULB solid waste processing plant
336	HUPARI (NP)	KOLHAPUR	5.3	2.9	2.3	0.1	5.3	5.3	to ULB solid waste processing plant
337	ICHHALKARANJI	KOLHAPUR	105.0	66.5	35.0	3.5	105.0	105.0	Processing Plant
338	JAYSINGPUR	KOLHAPUR	16.0	9.0	7.0	0.0	16.0	16.0	ULB's Solid Waste processing Plant
339	KAGAL	KOLHAPUR	14.0	6.5	7.0	0.5	14.0	14.0	ULB's Solid Waste processing Plant
340	KOLHAPUR	KOLHAPUR	209.4	103.6	102.6	3.2	209.4	209.4	Processing plants/inerts to landfills
341	KURUNDVAD	KOLHAPUR	5.2	3.3	1.8	0.1	5.2	5.2	Solid Waste Management Plant Kurundwad
342	MALKAPUR_K	KOLHAPUR	1.4	1.0	0.3	0.0	1.4	1.4	To ULB's Solid Waste processing Plants
343	MURGUD	KOLHAPUR	2.7	1.6	1.1	0.0	2.7	2.7	To ULB's Solid Waste processing Plants
344	PANHALA	KOLHAPUR	1.0	0.7	0.3	0.0	1.0	1.0	C.S.No.209/A Panhala Tal.Panhala dist-Kolhapur
345	SHIROL (NP)	KOLHAPUR	7.5	5.0	2.5	0.0	7.5	7.5	to ULB's Solid Waste processing Plants
346	VADGAON	KOLHAPUR	5.5	3.2	2.2	0.1	5.5	5.5	Solid Waste Management Plant, tasgaon road, vadgaon
347	ALANDI	PUNE	14.0	7.4	6.0	0.6	14.0	14.0	at hanumantwadi
348	BARAMATI	PUNE	27.7	15.0	12.0	0.7	27.0	27.0	waste processing plant
349	BHOR	PUNE	4.8	2.9	1.7	0.2	4.8	4.8	Processing plant
350	CHAKAN	PUNE	29.9	17.6	12.3	0.0	29.9	29.9	Processing plants/inerts to landfills
351	DAUND	PUNE	17.0	9.0	8.0	0.0	17.0	17.0	At Daund
352	Dehu	PUNE	9.0	6.0	3.0	-	9.0	9.0	wet waste processing plant and MRF
353	INDAPUR	PUNE	9.0	6.0	3.0	0.0	9.0	9.0	waste processing centre
354	JEJURI	PUNE	7.4	3.9	2.8	0.7	7.4	7.4	processing plant
355	JUNNAR	PUNE	7.2	4.4	2.8	0.0	7.2	7.2	Processing plant
356	LONAVALA	PUNE	47.0	25.0	21.0	1.0	1.0	1.0	varsoli processing plant
357	Malegaon	PUNE	7.5	4.1	3.4	0.1	7.5	7.5	BK processing site
358	Manchar	PUNE	8.0	4.5	3.0	0.5	8.0	8.0	SWM, manchar
359	PIMPRI CHINCHWAD	PUNE	1400.0	560.0	740.0	100.0	1400.0	1400.0	processed in SWM facility
360	PUNE	PUNE	2400.0	950.0	1250.0	200.0	2400.0	2400.0	waste processing plant
361	RAJGURU NAGAR	PUNE	15.0	9.0	5.0	1.0	15.0	15.0	Processing plants/inerts to landfills
362	Saswad	PUNE	13.5	7.4	5.5	0.6	13.5	13.5	Saswad processing site
363	SHIRUR	PUNE	15.0	9.0	5.6	0.4	15.0	15.0	SWM site
364	TALEGAON DABHADE	PUNE	16.4	9.0	7.0	0.4	16.4	16.4	Processing Site
365	VADGAON MAVAL (NP)	PUNE	6.0	3.0	2.5	0.5	6.0	6.0	Processing Site
366	ASHTA_MH	SANGLI	7.0	4.1	2.3	0.6	7.0	7.0	SWM site
367	Atpadi	SANGLI	5.5	2.9	2.0	0.6	5.5	5.5	waste processing site
368	JATH	SANGLI	11.2	5.4	5.4	0.4	1.0	1.0	SWM processing plant
369	KADEGAON	SANGLI	4.3	2.3	2.0	0.0	4.3	4.3	SWM processing plant
370	KAVATHE MAHANKAL	SANGLI	6.2	3.1	2.9	0.2	6.2	6.2	waste processing site
371	KHANAPUR_M	SANGLI	1.8	1.1	0.6	0.1	1.8	1.8	waste processing site
372	PALUS	SANGLI	5.0	2.7	2.0	0.3	5.0	5.0	waste processing site

**Annexure - X : Generation, Collection & Transportation of MSW.**

ULB Details			(1) Waste Generation	(2) Composition of Waste (%)			(3) Waste collected (TPD)	(4) Waste Transported (TPD)	(5) Final destination of transported waste
Sr.No.	ULB Name	District		Biodegradable	Dry / Recyclable	Inerts			
373	SANGLI	SANGLI	225.0	124.0	79.0	22.0	225.0	225.0	SWM processing plant
374	SHIRALA	SANGLI	4.4	2.2	1.7	0.5	4.4	4.4	waste processing site
375	TASGAON	SANGLI	14.1	7.0	6.6	0.5	14.1	14.1	processing plant
376	URAN ISLAMPUR	SANGLI	16.4	9.8	6.1	0.6	16.4	16.4	SWM plant

**Annexure - X : Generation, Collection & Transportation of MSW.**

ULB Details			(1) Waste Generation	(2) Composition of Waste (%)			(3) Waste collected (TPD)	(4) Waste Transported (TPD)	(5) Final destination of transported waste
Sr.No.	ULB Name	District		Biodegradable	Dry / Recyclable	Inerts			
377	VITA	SANGLI	13.7	7.3	6.3	0.0	13.7	13.7	SWM plant
378	DAHIWADI	SATARA	5.0	3.0	2.0	0.0	5.0	5.0	ULB's solid waste processing plant
379	KARHAD	SATARA	16.0	8.0	6.0	2.0	16.0	16.0	SWM Plant
380	KHANDALA	SATARA	2.7	1.6	1.1	0.0	2.7	2.7	SWM Plant
381	KOREGAON	SATARA	7.0	3.8	2.5	0.7	7.0	7.0	Solid waste management Plant - Koregaon
382	LONAND	SATARA	5.2	2.7	2.1	0.4	5.2	5.2	Solid waste processing plant at Gat No. 199, Lonand
383	MAHABALESHWAR	SATARA	7.0	4.3	2.6	0.1	7.0	7.0	Solid Waste Management Plan
384	MALKAPUR_S	SATARA	15.8	7.0	5.0	3.8	15.8	15.8	Processing Plant
385	MEDHA	SATARA	1.5	0.9	0.6	0.0	1.5	1.5	Processing plants/inerts to landfills
386	MHASWAD	SATARA	4.5	2.8	1.1	0.3	4.5	4.5	Solid waste management plant, Mhaswad
387	PANCHGANI	SATARA	6.4	4.2	1.7	0.5	6.4	6.4	Swachh Bharat Point, Panchghani
388	PATAN	SATARA	3.5	2.5	1.0	0.0	3.5	3.5	Solid waste management plant, Patan
389	PHALTAN	SATARA	16.2	9.3	6.0	0.9	16.2	16.2	MSW Site, Sastewadi road, Somwar Peth Phaltan
390	RAHIMATPUR	SATARA	3.5	2.0	1.5	0.0	3.5	3.5	Solid Waste Management Plant, Rahimatpur
391	SATARA	SATARA	59.0	28.0	30.0	1.0	59.0	59.0	Songaon compost depot, Satara
392	WADUJ	SATARA	3.5	2.0	1.5	0.0	3.5	3.5	Solid Waste Management Plant, Waduj
393	WAI	SATARA	15.3	5.6	9.1	0.5	15.3	15.3	Processing plants/inerts to landfills
394	AKKALKOT	SOLAPUR	13.8	7.6	5.5	0.7	13.8	13.8	Gat No. 18 Solapur road khat depo Akkalkot
395	Akluj	SOLAPUR	13.0	7.0	5.0	1.0	13.0	13.0	Processing plants/inerts to landfills
396	Angar	SOLAPUR	5.1	3.0	2.0	0.1	5.1	5.1	Processing plant
397	BARSHI	SOLAPUR	36.5	20.0	16.0	0.5	36.5	36.5	At solid waste processing plant
398	DUDHANI	SOLAPUR	3.4	2.1	1.1	0.2	3.4	3.4	Processing plants/inerts to landfills
399	KARMALA	SOLAPUR	4.5	2.5	1.9	0.1	4.5	4.5	Processing plants/inerts to landfills
400	KURDUVADI	SOLAPUR	6.0	3.2	2.7	0.1	6.0	6.0	Processing Plant
401	MADHA	SOLAPUR	4.2	2.2	1.9	0.1	4.2	4.2	Processing plants/inerts to landfills
402	Mahalung Shripur	SOLAPUR	5.1	3.0	2.0	0.1	5.1	5.1	Processing plants/inerts to landfills
403	MAINDARGI	SOLAPUR	5.5	2.7	2.5	0.3	5.5	5.5	Processing plants/inerts to landfills
404	MALSHIRAS	SOLAPUR	5.0	2.9	1.9	0.2	5.0	5.0	At Gat No. 1749/2, Malshiras
405	MANGALVEDHE	SOLAPUR	5.1	3.2	1.4	0.6	5.1	5.1	Solid Waste Management Plant - Mangalwedha
406	MOHOL	SOLAPUR	7.0	4.0	2.9	0.1	7.0	7.0	Processing Plant
407	Natepute	SOLAPUR	5.8	3.3	2.0	0.5	5.8	5.8	Solid Waste Management Centre, Natepute
408	PANDHARPUR	SOLAPUR	48.0	14.5	29.5	4.0	48.0	48.0	Survey No. 100, Old Kasegaon Road, Pandharpur
409	SANGOLE	SOLAPUR	8.5	4.3	3.5	0.7	8.5	8.5	Solid Waste Management centre, Sangola
410	SOLAPUR	SOLAPUR	260.0	140.0	70.0	50.0	260.0	260.0	Waste processing plant
411	Vairag	SOLAPUR	5.0	3.0	2.0	0.0	5.0	5.0	Solid Waste Management Center, Vaiarg
			<b>25408.3</b>	<b>12227.6</b>	<b>10905.0</b>	<b>2286.9</b>	<b>25278.0</b>	<b>25275.9</b>	

## Annexure - XI: Composting

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ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Output (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
1	AKOLA	AKOLA	120.0	Windrow Composting	30.0	Suitable for Garden use	Landfill Proposed	Self Utilization
2	AKOT	AKOLA	12.7	Windrow Composting	3.8	Suitable for Garden use	SLF	In Nagar Parishad Garden
3	BALAPUR	AKOLA	5.5	Pit Compost	1.5	Suitable for Garden use	Inert reject sent to Landfill	Self and sold to farmer
4	BARSHI TAKLII	AKOLA	2.4	Pit Compost	0.5	Suitable for Garden use	Inert reject sent to Landfill	Self and sold to farmer
5	MURTIZAPUR	AKOLA	6.1	Windrow	1.0	Suitable for Garden use	SLF	Self and sold to farmer
6	PATUR	AKOLA	2.2	Windrow	0.4	Suitable for Garden use	SLF	Self Utilise
7	TELHARA	AKOLA	2.2	Pit composting	0.6	Suitable for Garden use	SLF	For Gardening Purpose
8	ACHALPUR	AMRAVATI	10.0	Pit composting	0.5	HARIT Certified (As per FCO norm)	Inert reject sent to Landfill	Farming and Gardening
9	AMRAVATI	AMRAVATI	100.0	Windrow Composting	20.0	HARIT Certified (As per FCO norm)	Inert reject sent to Landfill	Low lying areas & free of cost distribution to farmer
10	ANJANGAON SURJI	AMRAVATI	6.7	Pit composting	0.9	Suitable for Garden use	SLF	For Gardening purpose
11	BHATAKULI	AMRAVATI	2.0	Pit composting	0.3	Suitable for Garden use	Sent to Scientific Landfill	For Gardening purpose
12	CHANDUR BAAZAR	AMRAVATI	6.0	Pit composting	0.9	Suitable for Garden use	SLF	For Gardens
13	CHANDUR RAILWAY	AMRAVATI	5.0	Vermi Compost	0.7	Suitable for Garden use	Inert waste to be filled in landfill site.	Used for garden purpose and for local farmers
14	CHIKHALDARA	AMRAVATI	1.7	Pit composting	0.2	Suitable for Garden use	Sent to Scientific Landfill	Self Utilized by ULB in parks and gardens.
15	DARYAPUR	AMRAVATI	8.0	Vermi Compost	1.0	Suitable for Garden use	Inert waste to be filled in landfil site	Used for garden purpose and for local farmers
16	DATTAPUR DHAMANGAON	AMRAVATI	3.2	Vermi Compost	0.5	Suitable for Garden use	Sent to Scientific Landfill	Self Utilized by ULB in parks and gardens.
17	DHARNI	AMRAVATI	2.3	Pit Composting	0.3	Suitable for Garden use	SLF	For Gardening Purpose
18	MORSHI	AMRAVATI	7.0	Pit, vermi Composting	1.4	Suitable for Garden use	SLF	For Gardens
19	NANDGAON KHANDESHWAR	AMRAVATI	1.9	Pit Composting	0.3	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Utilize at Open space site plantation, Road side for Plantation
20	SHENDURJANAGHAT	AMRAVATI	4.0	Windrow composting	0.8	Suitable for Garden use	Rejects Sent SLF	Self Utilize/sold
21	TEOSA	AMRAVATI	2.2	Pit Composting	0.3	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Utilize at SWM site for plantation
22	WARUD	AMRAVATI	9.5	Pit Composting	2.5	Suitable for Garden use	SENT TO SCIENTIFIC LANDFILL	Self Utilized by ULB in parks and gardens.
23	BULDHANA	BULDHANA	12.2	Windrow composting	1.2	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	ULB Garden
24	CHIKHLI	BULDHANA	10.0	Pit Composting & Windrom Composting	1.9	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	NP Garden
25	DEULGAON RAJA	BULDHANA	4.4	Pit composting	0.8	HARIT Brand quality	SLF	Self Utilised
26	JALGAON JAMOD	BULDHANA	3.6	Pit composting	0.4	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Self Utilized by ULB in parks and gardens.
27	KHAMGAON	BULDHANA	15.0	Windrow composting	3.0	Suitable for Garden use	Transfer to Landfill	Self Utilised in Gardens
28	LONAR	BULDHANA	3.8	Windrow composting	0.6	Suitable for Garden use	Process rejects to SLF	Stored at compost depot
29	MALKAPUR_B	BULDHANA	6.4	Pit & Windrow Composting	0.7	Suitable for Garden use	Sanitary Landfill	Self Utilization
30	MEHKAR	BULDHANA	6.0	Windrow pit	1.0	Suitable for Garden use	Goes to Sanitary Landfill	Farming / Gardening
31	MOTALA	BULDHANA	2.6	PIT composting	0.4	Suitable for Garden use	Process reject goes to dumpsite	Self utilized by ULB
32	NANDURA	BULDHANA	7.6	PIT composting	1.0	Suitable for Garden use	SLF	For Gardening purpose
33	SANGRAPUR	BULDHANA	2.5	Windrow composting	0.2	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Self Utilized by ULB in parks and gardens.
34	SHEGAON	BULDHANA	12.0	Windrow composting	1.2	HARIT Brand	SLF	Self use

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ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Output (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
35	SINKHED RAJA	BULDHANA	2.2	Pit composting	0.2	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	ULB Garden
36	KARANJA_WAS	WASHIM	4.5	Windrow composting	0.9	HARIT Brand	Simple Land fill	Self
37	MALEGAON ZAHANGIR	WASHIM	2.1	Pit composting	0.3	Suitable for Garden use	Reject Waste Stored at Dumpsite	Self Utilized by ULB for Plants & Etc.
38	MANGLURPIR	WASHIM	10.0	Windrow	1.5	Suitable for Garden use	Dumpsite	Self Utilized .
39	MANORA	WASHIM	1.2	Pit Composting	0.2	Suitable for Garden use	Dumpsite	ULB Self Utilized
40	RISOD	WASHIM	6.5	VERMI & WINDROW COMPOSTING	0.8	Suitable for Garden use	Reject waste go to land fill	SELF UTILISED BY ULB FOR OWN NURSERY, PLANTATION ETC.
41	WASHIM	WASHIM	11.0	Windrow Composting Pit	1.8	Suitable for Garden use	Dumpsite	ULB Self Utilize
42	ARNI	YAVATMAL	2.0	vermi compost pit	0.3	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Self utilization
43	BABHULGAON	YAVATMAL	1.0	Pit composting	0.0	Suitable for Garden use	SLF	ULB Self Utilized
44	DARWHA	YAVATMAL	4.6	Windrow	0.4	Compost	Landfill	Self
45	DHANKI	YAVATMAL	4.1	Windrow composting	0.1	Suitable for Garden use	SLF	Self Utilized
46	DIGRAS	YAVATMAL	6.2	Windrow composting	0.9	Suitable for Garden use	SLF	Self Utilised by ULB
47	GHATANJI	YAVATMAL	4.6	Pit Composting	0.5	Satisfactory	Pit composting	Self Utilized by ULB in parks and gardens.
48	KALAMB_Y	YAVATMAL	2.4	Windrow composting	0.4	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	For Gardening
49	MAHAGAON	YAVATMAL	7.0	Composting	0.8	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Self Utilized by ULB in parks and gardens.
50	MAREGAON	YAVATMAL	1.5	Composting	0.1	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Self Utilized by ULB in parks and gardens.
51	NER	YAVATMAL	4.1	Pit composting	0.1	Suitable for Garden use	SLF	ULB 0 Self Utilized
52	PANDHARKAODA	YAVATMAL	4.9	Windrows & Pit Composting	0.8	Suitable for Garden use	Landfill	Self utilized, Sale
53	PUSAD	YAVATMAL	9.2	WIND ROW COMPOSTING	1.4	Suitable for Garden use	SLF	Self Utilise by ULB
54	RALEGAON	YAVATMAL	1.9	Warmi Compost Pit	0.2	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self Utilization
55	UMARKHED	YAVATMAL	6.9	Windrow platform	0.8	Suitable for Garden use	Transfer to the SLF	Self Utilization
56	WANI	YAVATMAL	6.4	Pit composting	0.9	Suitable for Garden use	SLF	Self Utilize by ULB
57	YAVATMAL	YAVATMAL	37.0	Windrow	3.1	Compost	Scientific landfill	self
58	ZARI	YAVATMAL	1.0	Warmi compost Pit	0.1	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self Utilization
59	AMBAJOGI	BEED	10.0	Vermicomposting	1.2	As per standard	Landfill Site	Sold, Self use
60	ASHTI_B	BEED	2.5	Composting	0.4	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self Utilization
61	BEED	BEED	36.0	Window composting method	1.0	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Gardening
62	DHARUR	BEED	4.7	Window composting method	0.9	Suitable for Garden use	sent to the dump site	Self
63	GEORAI	BEED	7.0	Pit composting	1.1	Suitable for Garden use	Reject Waste send simple Landfill	Self
64	KAIJ	BEED	2.0	Pit composting	0.4	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self Utilization
65	MAJALEGAON	BEED	6.0	Windrow composting	0.9	Usable to farm	Rejects Waste Send to Dumpsite	Farm, Nursery
66	PARLI	BEED	21.0	Vermi Composting , Pit composting	3.0	Suitable for Garden use	Sanitary Landfill	Self Utilization

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ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Output (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
67	PATODA	BEED	5.5	Pit Composting	0.4	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Self Utilization
68	SHIRUR KASAR	BEED	1.2	Pit composting	0.2	Suitable for Garden use	Sent to sanitary land fill	for trees in municiple Area
69	WADAVANI	BEED	0.9	Pit Composting	0.1	Satisfactory	Inert Sent to Landfill.	Gardening
70	CHH SAMBHAJI NGR	CHH SAMBHAJI NGR	230.0	Windrow Composting	22.0	Satisfactory	Sent to Landfill	Agricultural
71	GANGAPUR_A	CHH SAMBHAJI NGR	3.0	Windrow composting	0.4	Suitable for Garden use	Simple landfill	Used for plantation \and gardening
72	KANNAD	CHH SAMBHAJI NGR	4.0	Pit composting	0.6	Suitable for Garden use	Simple landfill	For tree plantation & Gardening
73	KHULDABAD	CHH SAMBHAJI NGR	1.7	Pit composting	0.2	Suitable for Garden use	Simple Landfill	Used for Tree Plantation & Gardening
74	PAITHAN	CHH SAMBHAJI NGR	3.6	Pit composting	0.5	HARIT Brand	Self	For tree plantation & Gardening
75	PHULAMBRI	CHH SAMBHAJI NGR	1.8	Pit composting	0.2	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Given to Farmers
76	SILLOD	CHH SAMBHAJI NGR	7.2	Pit composting	0.9	Suitable for Garden use( HARIT Brand )	Inerts sent to Landfill/ Low lying Areas	Self Utilized by ULB in parks and gardens.
77	SOYGAON	CHH SAMBHAJI NGR	0.8	Pit composting	0.1	Satisfactory	Simple Scientific Landfill	Self used
78	VAIJAPUR	CHH SAMBHAJI NGR	4.5	Pit composting	0.7	HARIT Brand	Inert Quantity	Self
79	BHUM	DHARASHIV	2.3	Composting	0.4	As per FCO Norms	Landfill	Gardening
80	DHARASHIV	DHARASHIV	35.0	Decentralised windrow composting	6.0	Satisfactory	Simple Landfill	For Gardening
81	KALAMB_O	DHARASHIV	5.0	Pit composting	0.8	As per lab standered	Road filling	Garden and plantation in city
82	LOHARA B.	DHARASHIV	1.9	Pit Composting	0.3	As per FCL Lab Standards	Sent to Landfill	100% Self utilized for tree plantation
83	MURUM	DHARASHIV	1.6	Pit Composting	0.2	As per FCO Norms	Sanitary Landfill	Used for Gardening and Tree
84	NALDURG	DHARASHIV	3.2	Pit Based composting	0.5	As per FCO Norms	Landfill	For threee plantation of ULB
85	PARANDA	DHARASHIV	4.0	Windrow pit composting	0.7	As per FCO Norms	Send to Simple Landfill	SELF UTILIZED FOR PLANTATION
86	TULJAPUR	DHARASHIV	6.8	Pit composting	1.0	As per FCO Norms	Road filling	Nagar parishad Garden , Trees
87	UMARGA	DHARASHIV	7.0	Pit composting	1.2	As Per FCO Norms	Send TO Simple Landfill	For Tree in Municipal Area
88	VASHI	DHARASHIV	3.0	Composting Pit	0.6	As per lab standard	As per fcl lab standards	Self utilized for tree plantation
89	AUNDHA	HINGOLI	2.7	Pit composting	0.5	Satisfactory	Simple Landfill	Used for Gardening & Tree Plantation
90	BASMAT	HINGOLI	16.0	Pit composting	1.2	Satisfactory	Rejected send to Landfill	Self Utilize For Plantation/Hortical tures in City
91	HINGOLI	HINGOLI	11.4	Vermi Compost	1.2	As per lab standards	Send to sanitary Landfil	For trees, plantation in municipal area
92	KALAMNURI	HINGOLI	5.0	Windrow, Pit Composting	0.2	Satisfactory	Reject send to Landfill	Self Utilize For Plantation/Horticulures in City
93	SENGAON	HINGOLI	1.5	Pit composting	0.3	Satisfactory	Simple Landfill	Used for Gardening and Tree Plantation
94	AMBAD	JALNA	3.9	Pit Composting	0.6	Suitable for Garden use	Rejects stored at plant	Sold and self utilised
95	BADNAPUR	JALNA	2.6	Temporary pit composting	0.4	Suitable for Garden useQuality	Reject Waste stored at site	Self Utilised by ULB for plants, etc.
96	BHOKARDAN	JALNA	3.0	Pit Composting	0.2	Suitable for Garden use	Reject waste stored at plant	Sold and self utilised for irrigation
97	GHANSAWANGI	JALNA	1.8	Pit composting	0.2	Suitable for Garden useQuality	Reject Waste Stored at site	Self0Utilized by ULB for Plants & etc.

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ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Output (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
98	JAFRABAD	JALNA	3.0	Pit Composting	0.5	Suitable for Garden use	Reject waste stored at plant	Sold and self utilized for plants
99	JALNA	JALNA	85.0	Windrow Composting	17.0	Suitable for Garden use	Processed inert rejects waste sent to the Simple Landfill	Used for Gardening
100	MANTHA	JALNA	3.6	Pit based	0.6	As per Lab standard	Sent to Landfill	self Utilized for trees in ULB Areas.
101	PARTUR	JALNA	6.6	Pit composting	1.3	Suitable for Garden use	Residue and Rejects are sent for dumping	Gardening and tree plantation
102	Tirthpuri	JALNA	1.5	Temporary pit composting	0.3	Suitable for Garden useQuality	Reject Waste stored at site	Self utilized by ULB for plants & etc
103	AHMEDPUR	LATUR	7.0	Pit composting	2.0	HARIT Brand	Inert Sent to Landfill.	Selling Farmers or Self Utilization
104	AUSA	LATUR	6.1	pit composting	1.3	Suitable for Garden use	Sanitary Landfill	Self Utilization
105	CHAKUR	LATUR	2.8	pit composting	0.8	HARIT Brand	Inert Sent to Landfill.	Selling Farmers or Self Utilization
106	DEONI	LATUR	1.7	Windrow composting	0.2	Satisfactory	Inert sent to landfill site	self Utilization
107	JALKOT	LATUR	0.6	Windrow composting	0.2	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Self Utilization
108	LATUR	LATUR	78.0	Windrow	14.0	Satisfactory	Inert Sent to Landfill.	Sell
109	NILANGA	LATUR	5.2	Windrow composting	0.8	Satisfactory	Inerts sent to Landfill/ Low lying Areas	ULB self Utilized
110	RENAPUR	LATUR	5.0	Windrow composting	1.0	Satisfactory	Inerts sent to Landfill/ Low lying Areas	self Utilized in ULB Garden
111	SHIRUR ANANTPAL	LATUR	4.0	Pit composting	0.7	Satisfactory	Inert Sent to Landfill.	Gardening
112	UDGIR	LATUR	16.0	Pit composting Windrow	3.2	Satisfactory	Inert Sent to Scientific Landfill Site	Self Utilized by ULB for Gardening purpose
113	ARDHARPUR	NANDED WAGHALA	4.2	Pit Based	0.8	As per Lab standards	Sent to Landfill	Self Utilized for trees in ULB Area
114	BHOKAR	NANDED WAGHALA	9.0	Pit composting	1.5	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self Utilized
115	BILOLI	NANDED WAGHALA	2.0	Pit composting	0.3	Satisfactory	Simple Landfill	Used for Gardening & Tree plantation
116	DEGLUR	NANDED WAGHALA	7.8	Pit composting	0.9	As per lab standards	Sent to sanitary landfill	For trees in municipal areas
117	DHARMABAD	NANDED WAGHALA	5.5	Pit composting	1.6	Satisfactory	Simple Landfill	Used for Gardening & Tree plantation
118	HADGAON	NANDED WAGHALA	4.0	Pit composting	0.4	Satisfactory	Landfill Under Construction	Self Utilized By ULB For Plantation Purpose
119	HIMAYATNAGAR	NANDED WAGHALA	3.0	Pit composting	0.8	HARIT Brand	Inert Sent to Landfill.	Selling to Farmers or Self Utilization
120	KANDHAR	NANDED WAGHALA	4.0	Pit based	0.4	Satisfactory	Send to Landfill	Self Utilized for Trees ULB Area
121	KINWAT	NANDED WAGHALA	4.5	Quick composting	0.8	As per Lab Standards	For Gardening	No RDF Plant
122	KUNDALWADI	NANDED WAGHALA	6.8	Pit composting	0.9	As per lab standards	Sent to sanitary Landfill	for trees in Munciple Area
123	LOHA	NANDED WAGHALA	2.9	Pit Based	0.6	As per lab standards	Sent ot Landfill	self Utilized for trees in ULB Area
124	MAHUR	NANDED WAGHALA	1.3	Pit compost	0.2	As per lab standards	Sent to sanitary Landfill	for trees in NP Mahur Area
125	MUDKHED	NANDED WAGHALA	5.0	Pit composting	0.9	Satisfactory	Inerts sent to Landfill/ Low lying Areas	self Utilized
126	MUKHED	NANDED WAGHALA	3.6	Windrow method	0.7	poor	Sanitary Landfill under construction	As filler Material
127	NAIGAON	NANDED WAGHALA	2.5	Pit composting	0.3	As per lab standards	Sent to Simple Landfill	for Trees in city areas
128	NANDED WAGHALA	NANDED WAGHALA	220.0	Mechanical and Windrow composting	44.0	As per norms and within limit	SLF and reuse	For Farming

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ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Output (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
129	PETH UMRI_N	NANDED WAGHALA	2.0	Decentralized windrow composting, centralized windrow composting	0.5	Class 3	Inert Sent to Landfill.	Self Utilization by ULB, Giving to farmers
130	GANGAKHED	PARBHANI	15.0	Windrow and pit composting	4.0	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self Utilization & Sold to Farmer.
131	JINTUR	PARBHANI	9.9	Windrow composting	1.0	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self Utilized
132	MANWAT	PARBHANI	5.0	Pit Composting & Windrow Composting	1.4	HARIT Brand	Simple Landfill	Used to Gardening & Sold to Farmer
133	PALAM	PARBHANI	5.2	Windrow, Pit composting	0.5	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self Utilized
134	PARBHANI	PARBHANI	35.0	Windrow Composting	0.4	Pure Organic	Inert waste send to sanitary landfill	Given to Farmer
135	PATHRI	PARBHANI	6.5	Pit composting & Windrow composting	1.5	As per Lab Standard	Sent to Landfill & incineration	SELF UTILIZED
136	PURNA	PARBHANI	10.0	Pit composting	1.3	As per Lab Standard	Sent to Sanitary Landfill	Self Utilized For trees in Municipale Areas
137	SAILU	PARBHANI	9.9	Windrow & pit composting	2.0	HARIT Brand	Inerts sent to Landfill/ Low lying Areas	Self Utilized
138	SONPETH	PARBHANI	4.2	Decentralized Windrow Composting	1.2	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self Utilized in ULB Garden
139	GREATER MUMBAI	MUMBAI	1000.0	MRF and Windrow Composting	40.0	As per FCO norms	Rejects disposed in sanitary landfill at Kanjur	Sold as city compost to companies like RCF, KRIBHCO, Narmada fertilizer, etc. by the operator
140	DAHANU	PALGHAR	18.6	Mechanical & Pit composting	3.0	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Gardening
141	JAWHAR	PALGHAR	1.5	Organic waste compost machine	0.2	HARIT Certified (As per FCO Norms)	Sent to landfill	(Self utilised in parks/gardens, used for agricultural puposed, sale at local level)
142	MOKHADA	PALGHAR	1.5	Vermi Composting	0.2	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self Utilized for Gargen
143	PALGHAR	PALGHAR	15.0	Pit composting ,Windrow composting	2.0	HARIT Brand Certified	Landfill	Self Utilized , sale at Local level
144	TALASARI	PALGHAR	3.0	Windrow / Pit composting	0.4	Suitable for Garden use	Processing plant	Self Utilization Nagar Panchayat Garden & Tea Plantation Area
145	VASAI VIRAR	PALGHAR	347.0	Windrow composting	45.0	Satisfactory	Inerts sent to Landfill/ Low lying Areas	self Utilized for Landfilling purpose
146	VIKRAMGAD	PALGHAR	1.5	Pit composting	0.2	Suitable for Garden useQuality	Processing plant	Self Utilization in ULB at Gardens.
147	WADA (NP)	PALGHAR	4.0	Pit composting	0.8	HARIT Brand Certificate	Landfill	Sale to citizen & Self use for Gardening
148	ALIBAG	RAIGADH	4.0	Pit compostig	0.8	HARIT Certified	Sent to Landfill	Self Utilized at gardens
149	KARJAT_R	RAIGADH	7.3	Windrow and pit composting	0.8	Suitable for Garden use	Currently Dumped at Dumpsite ( Scientific Landfill 0 SLF Developing work is in progress )	Compost use for Garden & Tree plantation
150	KHALAPUR	RAIGADH	1.5	Pit composting	0.2	Satisfactory	Inert Sent to Landfill.	Self utilised in ULB's Parks and Gardens
151	KHOPOLI	RAIGADH	15.0	Pit compost, Windrow compost	2.5	Suitable for Garden use	Sent to SLF	Self Utilized
152	MAHAD	RAIGADH	2.7	Mechanical Composting & Pit compost	0.2	Suitable for Garden use	Sent to Landfill	Self Utilized in Parks/Gardens, Distributed at local level to farmers.
153	MANGAON	RAIGADH	25.0	Pit composting	2.5	Suitable for Garden use	SLF	into NP Gardens & tree planted

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ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Output (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
154	MATHERAN	RAIGADH	2.0	Pit Composting	0.3	Satisfactory	Inert Sent to Landfill.	Gardening
155	MHASALA	RAIGADH	2.0	Pit composting	0.5	Suitable for Garden use	Dumpsite	Sold & Self Utilized
156	MURUD0JANJIRA	RAIGADH	3.3	Pit composting Upgradation work is ongoing	0.3	Suitable for Garden useQuality	Currently Dumped at dumpsite (Scientific landfill Facility0SLF Developing work order issued)	1.Sell compost in Farmer or shop 2.self Utilization of Tree Plantation Area gardan
157	Pali	RAIGADH	2.0	Pit composting	0.2	Suitable for Garden use	Self Utilize	Self utilized in ULB's Parks and Gardens
158	PANVEL	RAIGADH	239.0	Windrow Composting	26.3	As per FCO Norms HARIT Brand Certified	Sent to CIDCO Scientific Landfill Site	Sell to Farmers, Buyers, Gardener
159	PEN	RAIGADH	10.0	Pit & windrow composting	3.0	Suitable for Farming ( HARIT Brand not get yet )	Scientific Landfill	Yet not get HARIT brand, it is stored on daily basis & as per requirement distributed to nearer farmer for farming
160	POLADPUR	RAIGADH	1.5	Pits Composting	0.1	Suitable for Garden use	Sent to Landfill	Self Utilized in Gardens
161	ROHA ASHTAMI	RAIGADH	1.2	Pit composting ( Upgradation work is ongoing )	0.1	Suitable for Garden useQuaility	Currently Dumped at Dumpsite ( Scientific Landfill Facility0 SLF developing Work order issued)	Roha Munciple Council Gardens & Tree Plantation Area
162	SHRIWARDHAN	RAIGADH	1.8	Mechanical Composting and Pit composting	0.2	Suitable for Garden use	Sent to Landfill	Sell to local farmers, citizens and Self utilized in horticulture
163	TALA	RAIGADH	0.9	Pit composting ( Upgradation work is ongoing )	0.1	Suitable for Garden useQuality	Currently Dupmed at Dumpsite ( Scientifil Landfill Facility 0 SLF Developing Work order issued)	Gardens & Tree Plantation Area
164	URAN	RAIGADH	7.8	Pit composting and biogas	0.9	Suitable for Garden use	Sent to dumpsites	Self utilisation and sale at local level
165	CHIPLUN	RATNAGIRI	2.0	Organic waste compost Machine	0.2	Suitable for Garden use	Inert Sent to Landfill.	Sale And Self 0 Utilize for garden
166	DAPOLI CAMP	RATNAGIRI	1.0	Composting	0.0	Suitable for Garden use	Inert Sent to Landfill.	Given for free & self Utilize for garden
167	DEVROKH	RATNAGIRI	3.2	Pit compost & composting machine	0.3	Suitable for Garden use	Inert Sent to Landfill.	Sale 5 rs Per kg & self utilize for garden
168	GUHAGAR	RATNAGIRI	0.5	Pit composting	0.1	As per HARIT Brand	Used for trees ULB owned	Self Utilized
169	KHED	RATNAGIRI	0.8	Organic waste compost	0.1	HARIT Brand	Leached Collection Tank facility is available	Self Utilization and sold
170	LANJA	RATNAGIRI	3.0	Pit composting	0.3	Suitable for Garden use	Inert Sent to Landfill.	Given for Free & self0 utilize for garden
171	MANDANGAD	RATNAGIRI	0.9	Pit composting	0.1	Suitable for Garden use	Inert Sent to Landfill.	Self0Utilization
172	RAJAPUR	RATNAGIRI	2.5	Pit Composting Organic Waste Composting	0.3	HARIT certified	Adopted Zero Landfill Method	Self0Utilization and Sold
173	RATNAGIRI	RATNAGIRI	16.0	Windrow composting	1.0	Satisfactory	Residue and Reject send to scientific Landfill	For ULB's gardens and sold to local farmers
174	DEVGAD	SINDHUDURGA	1.0	Pit composting, Windrow composting	0.2	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self0Used, Sale to citizens
175	KANKAVLI	SINDHUDURGA	3.0	Windrow composting, Composting through organic waste compost machine	0.5	HARIT brand	Leachate collection facility is available. Work order for construction of sanitary landfill is given. It will be functional within 1 year	Self Utilization sold to citizens/farmers

## Annexure - XI: Composting

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ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Output (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
176	KASAI DODAMARG	SINDHUDURGA	0.3	Machine Composting	0.1	HARIT brand	Reject from the compost plant are reintroduced into the processing machine to convert them into compost, ensuring minimal residue waste.	Sold & Self utilized for plantation
177	KUDAL	SINDHUDURGA	1.3	Pit composting /Windrows	0.3	Suitable for Garden use	Used for filling low lying Areas	Used for gardening purpose
178	MALWAN	SINDHUDURGA	3.5	Vermicomposting Machine composting	0.2	HARIT brand	Reject from the compost plant are reintroduced into the processing machine to convert them into compost, ensuring minimal residue waste.	Self Utilized
179	SAWANTWADI	SINDHUDURGA	7.0	Windrow composting Biogas, Machine Composting, Vermi Composting	2.0	HARIT Certificate (As per FCO Norms)	Landfill	Self used, Sale to Citizens
180	VAIBHAVWADI	SINDHUDURGA	1.0	Window Composting	0.0	Satisfactory	Landfill	Self used, Sale to Citizens
181	VENGURLA	SINDHUDURGA	1.4	Vermicomposting, Machine composting	0.1	HARIT Certificate (As per FCO Norms)	Rejects are reintroduced into processing machine to convert them into compost, ensuring minimal residue waste	Sold and self utilised
182	AMBARNATH	THANE	40.0	Pit composting	3.9	3.85 Compost 18.56 Inert & Process reject	Inert and process reject sent to dumpsite after screening	Self Utilized for Gardening and tree plantation Given for free to NGOs and communities as per requirement
183	BHIWANDI NIZAMPUR	THANE	105.0	Pit composting	29.0	Suitable for Garden use	Generated inert dumped at dumping site	Self Utilized for Gardening and tree plantation Given for free to NGOs and communities as per requirement
184	KALYAN DOMBIVALI	THANE	280.0	Windrow	34.0	HARIT Certificate	Inert Sent to Landfill.	Local farmers ULB Gardens /Parks
185	KULGAON0BADLAPUR	THANE	2.5	Pits composting	0.0	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self Utilized
186	MIRA0BHAYANDAR	THANE	280.0	Windrows composting	22.4	HARIT Brand Certified (As per FCO standards)	Sanitary land filling site	Farmer
187	MURBAD	THANE	3.6	Pits composting	0.4	as per FCO standards	leveling of lower layer	self utilised and sell
188	NAVI MUMBAI	THANE	347.6	Windrow Composting	41.7		SLF	Self utilised in ULBs Parks and Gardens
189	SHAHPUR_T	THANE	2.7	Windrow Composting	0.3	as per FCO standards	as per FCO standards	Self Utilized
190	THANE	THANE	660.0	Bio methanation mechanical composting, windrow composting, Organic Waste Converter composting, Windrow Composting	75.0	Satisfactory	Disposed off at the sanitary landfill	Used for gardening purposes and selling to farmer
191	ULHASNAGAR	THANE	125.0	Pit composting	12.5	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self Utilised for gardening and tree plantation. Given for free to NGOs and communities as per requirements
192	BHANDARA	BHANDARA	18.0	Windrow	3.0	HARIT Brand	Inert Sent to Landfill.	Used for gardening Sold to Farmers
193	LAKHANDUR	BHANDARA	3.0	Pit Composting	0.3	HARIT Brand	Sanitary Landfill	Self Utilized

## Annexure - XI: Composting

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ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Output (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
194	LAKHANI	BHANDARA	2.9	Windrow Composting	0.4	HARIT Brand	Sanitary Landfill	Self Utilized
195	MOHADI	BHANDARA	2.0	Pit Composting	0.1	Not HARIT Brand	Land Fill	Self Utilization
196	PAUNI	BHANDARA	2.7	Windrow Composting	0.7	Permissible As per FCO standard	Utilize in leveling in ground and filling of pavement	Sold to Farmers & Utilize for the tree plantation.
197	SAKOLI	BHANDARA	4.3	Windrow Composting	0.8	HARIT Brand	Inert Sent to Landfill.	Selling to Farmers or self utilised in SWM Garden and City Garden
198	TUMSAR	BHANDARA	6.7	Windrow composting	0.5	Permissible As per FCO standard	Utilize in leveling in ground and filling of pavement	Utilize for the roadside tree plantation.
199	BADRAVATI	CHANDRAPUR	8.0	1. Windrow composting 2. Pit Composting	1.5	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self Utilization fro Garden, Plantation & Agriculture
200	BALLARPUR	CHANDRAPUR	18.0	Windrow composting	1.8	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self utilised in ULBs Paks and Gardens
201	Bhishi	CHANDRAPUR	2.0	Windrow composting	0.3	Compost	Inert Sent to Landfill.	SELF UTILIZATION
202	BRAHMAPURI	CHANDRAPUR	8.3	Vermi & Windrow Composting	1.9	pH (1:10) 8.32, EC (1:10) 2.60, Moisture 22.50%, Total Organic Carbon 17.63%, Ash 69.60%, C:N Ratio = 15.55, Total N 1.13%, Total P 0.39%, Total K 2.30%, Fe 706, Mn 502, Zn 80, Cu 58, Cr 11,40, Cd 0.80, Ni 17.60, Pb 18.70	Inerts sent to Landfill/ Low lying Areas	Self utilised in ULBs Paks and Gardens
203	CHANDRAPUR_M	CHANDRAPUR	67.0	Vermi & Windrow Composting	14.0	HARIT Brand	Inerts sent to Landfill/ Low lying Areas	1. Garden Area 2. Plantation 3. Agriculture Area
204	CHIMUR	CHANDRAPUR	4.0	Pit composting	0.6	HARIT Brand	Inert Sent to Landfill.	Compost sold & self utilized
205	GADCHANDUR	CHANDRAPUR	5.2	Pit composting	1.6	Compost	Inerts sent to Landfill/ Low lying Areas	In our office garden and open space
206	Ghugus	CHANDRAPUR	3.8	Windrow composting	0.2	HARIT Brand	Inert Sent to Landfill.	Self Utilization
207	GOND PIPARI	CHANDRAPUR	1.5	Windrow composting	0.2	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self Utilization
208	JIVATI	CHANDRAPUR	0.8	Pit composting	0.1	Compost	Inerts sent to Landfill/ Low lying Areas	Self Utilized by ULB in Garden area
209	KORPANA	CHANDRAPUR	2.0	Pit composting	0.6	compost	Inerts sent to Landfill/ Low lying Areas	In our office garden and open space
210	MUL	CHANDRAPUR	4.2	Windrow Composting	0.6	HARIT Brand	Inert Sent to Landfill.	Compost sold & self utilized
211	NAGBHID	CHANDRAPUR	4.9	Windrow Composting	0.8	Harie Brand Certified	Inert Sent to Landfill.	Used in Garden & Parks & Sold to Farmer
212	POMBHURNA	CHANDRAPUR	1.0	Pit Composting	0.2	Satisfactory	Inert Sent to Landfill.	Self Utilized
213	RAJURA	CHANDRAPUR	5.0	Pit Composting	0.9	Compost	Inerts sent to Landfill/ Low lying Areas	Self Utilised in Garden
214	SAOLI	CHANDRAPUR	1.5	PIT COMPOSTING	0.3	FCO Standard	Inerts sent to Landfill/ Low lying Areas	Sales and utilization for garden, plantation & Agriculture
215	SINDEWAHI	CHANDRAPUR	1.9	PIT COMPOSTING	0.5	FCO Standard	Inerts sent to Landfill/ Low lying Areas	Sales and utilization for Garden, Plantation & Agriculture

## Annexure - XI: Composting

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ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Output (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
216	WARORA	CHANDRAPUR	7.5	Windrow Composting	1.1	FCO Standard	Inert Sent to Landfill.	Self Utilization(Gardening & Agriculture)
217	AHERI	GADCHIROLI	3.0	Pits Composting	0.9	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Self Utilization
218	ARMORI	GADCHIROLI	3.3	Pits Composting	0.4	HARIT Brand	Inert Sent to Landfill.	Compost Sold & Self Utilized
219	BHAMRAGAD	GADCHIROLI	1.2	Pit Based Composting	0.1	HARIT Brand	Inert Sent to Landfill.	Agriculture, Plantation and Gardening
220	CHAMORSI	GADCHIROLI	2.8	Pit Composting	0.2	Suitable for Garden use	Inert Sent to Landfill.	Self Utilised For Plantation
221	DESAIGANJ	GADCHIROLI	3.8	Pit Composting	0.8	HARIT Brand	Sanitary Landfill	Used in Garden & Parks, sold to Farmers
222	DHANORA	GADCHIROLI	0.9	Windrow Composting	0.1	HARIT Brand	Send to SLF	Agriculture, Plantation and gardening
223	ETAPALLI	GADCHIROLI	2.5	Pit Composting	0.5	Satisfactory	Inert Sent to Landfill.	In agricultural uses
224	GADCHIROLI	GADCHIROLI	9.0	Pit0Based / Vermi	2.7	HARIT Brand Certified	SLF	Sale, Municipal Garden and Agriculture
225	KORCHI	GADCHIROLI	0.9	Pit Based	0.1	Satisfactory	SLF	Sale
226	KURKHEDA	GADCHIROLI	2.1	Pit0Based	0.3	Satisfactory	SLF	Sale
227	MULCHERA	GADCHIROLI	0.3	Windrow Compost	0.1	Permissible as per FCO standard	Send to SLF	For Agriculture, gardening,plantation Purpose
228	SIRONCHA	GADCHIROLI	1.2	Pit Composting	0.1	HARIT Brand	Send To SLF	Agriculture, Planation and Gardening
229	AMGAON (NP)	GONDIYA	3.0	Pit Composting (Temporary Precessing Plant)	0.0	As per standard norms	Inerts sent to Landfill/ Low lying Areas	Compost used by ULB
230	ARJUNI	GONDIYA	0.5	Pit Composting	0.1	HARIT	Inerts sent to Landfill/ Low lying Areas	Self Utilization by ULB
231	DEORI_G	GONDIYA	2.7	Windrow Composting	0.1	HARIT Brand	Send To SLF	Used by ULB itself and sell to farmers
232	GONDIYA	GONDIYA	40.0	Pit Composting Windrow Composting (Private processing plant)	2.9	As per standard norms	Inerts sent to Landfill/ Low lying Areas	Compost used by ULB
233	GOREGAON	GONDIYA	1.0	Pit Composting	0.1	HARIT	Inerts sent to Landfill/ Low lying Areas	Used bt ULB & selling
234	SADAK ARJUNI	GONDIYA	0.5	Pit Composting	0.1	HARIT	Inerts sent to Landfill/ Low lying Areas	Self Utilization by ULB
235	SALEKASA	GONDIYA	1.0	Pit Composting (Temporary Precessing Plant)	0.110	As per standard norms	Inerts sent to Landfill/ Low lying Areas	Compost used by ULB
236	TIRORA	GONDIYA	3.0	Pit Composting	0.3	HARIT	Sent to self	Used by ULB itself and selling to farmers
237	BHIWAPUR	NAGPUR	1.7	Windrow Composting	0.2	HARIT brand	Reject Goes to SLF	Tree Plantation
238	BUTIBORI (NP)	NAGPUR	7.6	Window/Pit Composting	0.6	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	For Gardening and selling
239	HINGANA	NAGPUR	3.0	Windrow Composting	0.0	Satisfactory	Stored in the form of Heap	Gardening Purpose
240	KALAMESHWAR	NAGPUR	3.5	Windrow Composting	0.6	HARIT Brand	Inert Waste sends to Landfill	Sell and Self Utilization for nursery And Tree Plantation
241	KAMPTEE	NAGPUR	18.0	Windrow Composting	2.0	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Self utilised in ULBs Paks and Gardens

## Annexure - XI: Composting

ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Output (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
242	KANHANOPIPRI	NAGPUR	3.4	Windrow Composting	0.2	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Self Utilized
243	KATOL	NAGPUR	6.0	Windrow Composting	1.0	HARIT Brand	Inert Sent to Landfill.	For Gardening and selling
244	KHAPA	NAGPUR	2.0	Pit Composting	0.4	HARIT Brand	Inerts sent to Landfill/ Low lying Areas	Council Own Garden and Selling
245	KUHI	NAGPUR	1.2	Windrow composting	0.2	Suitable for Garden use	Inert Sent to Landfill.	selling
246	MAHADULA	NAGPUR	2.5	Pit Composting	0.3	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Gardening and selling
247	MAUDA CT	NAGPUR	2.0	Pit Composting	0.3	HARIT Brand	Inert Sent to Landfill.	Selling to Farmers or Self Utilization
248	MOHPA	NAGPUR	1.0	Windrow composting	0.2	HARIT Branded	Inert waste sends to	Sell to local farmer and self Utilize
249	MOWAD	NAGPUR	1.5	Pit Composting	0.2	Suitable for Garden useQuality of compost	Sent to landfill	sold locally and self utilize by the ULB for plantation
250	NAGPUR	NAGPUR	156.0	Centralized windrow composting	20.0	FCO Norms	sent to SLF	Self utilized
251	NARKHED	NAGPUR	4.2	Windrow Composting	0.8	Approved by Authenticate Lab. As per FCO norms	Sent to SLF	20% compost sale and 80 Used for Gardening and Green Belt Maintenance in ULB
252	PARSIVNI	NAGPUR	1.2	Pit Composting	0.3	HARIT Brand	Inerts sent to Landfill/ Low lying Areas	Self Utilization
253	RAMTEK	NAGPUR	3.0	Pit Composting	0.5	Satisfactory	Sent to SLF	Used by plant nursery
254	SAVNER	NAGPUR	3.1	Windrow Composting	0.3	Suitable for Garden use	Sending to Solid Waste Management Center, Chichpura, Savner.	Compost is utilized by ULB for Gardening, Tree Plantation, Selling of Compost etc.
255	UMRED	NAGPUR	10.0	Windrow Composting	1.5	HARIT Brand	Reject waste send to Landfill	For Gardening & selling to farmers
256	WADI	NAGPUR	7.0	Pit Composting	0.6	Suitable for Garden use	Inert Sent to Landfill.	Gardening & selling
257	WANADONGRI	NAGPUR	5.7	Windrow Composting	0.5	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	For gardening & selling
258	ARVI	WARDHA	5.5	Windrow Composting	0.6	Got HARIT Brand	In SLF	Sold & Use for plantation
259	ASHTI_W	WARDHA	2.4	Pit Composting	0.4	Satisfactory	Inert Sent to Landfill.	Self utilized in park/ garden & sold
260	DEOLI_W	WARDHA	3.0	Windrow Composting Vermi Composting	0.2	HARIT Maha city compost Brand	Low line area site filling	Selling to farmers and Used in own garden
261	HINGANGHAT	WARDHA	14.0	Windrow Composting	4.0	HARIT Brand	Inert Sent to Landfill.	Utilization in ULB garden & agriculture use.
262	KARANJA	WARDHA	2.7	Windrow Composting	0.4	Satisfactory	Send to SLF	Used in plant nursery
263	PULGAON	WARDHA	4.0	Windrow Composting	0.8	Fair	TO SLF	HARIT brand available for sale Own ULB garden works etc.
264	SAMUDRAPUR	WARDHA	0.8	Pit composting	0.1	HARIT Brand	Inert Sent to Landfill.	Self Utilization
265	SELU	WARDHA	2.0	Pit composting	0.3	HARIT Brand	Inert Sent to Landfill.	Selling to Farmers or Self Utilization
266	SINDI	WARDHA	2.0	Windrow Composting	0.3	Satisfactory	Send to SLF	Used in plant nursery
267	WARDHA	WARDHA	24.5	Windrow Composting	0.3	HARIT Brand	Inerts sent to Landfill/ Low lying Areas	ULB Gardens

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ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Ouput (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
268	AHILYANAGAR	Ahilyanagar	91.7	Windrow Composting	13.8	Suitable for Garden useAs Per FCO standard	For Process Reject there is SLF	In City for Trees and Other and Sale to Farmers and Others
269	AKOLE	Ahilyanagar	10.0	Windrow Composting	0.5	Suitable for Garden useAs Per FCO standard	For Process Reject there is SLF	In City for Trees and Other and Sale to Farmers and Others
270	DEOLALI PRAVARA	Ahilyanagar	20.0	Windrow Composting	0.5	Suitable for Garden use As Per FCO standard	For Process Reject There is SLF.	In City for Trees and Other and Sale to Farmers and Others
271	JAMKHED	Ahilyanagar	9.3	Windrow Composting	1.1	HARIT Certificate (As per FCO Norms)	MRF	Sold
272	KARJAT_A	Ahilyanagar	4.3	Windrow Composting	1.1	Suitable for Garden use	MRF	Sell
273	KOPARGAON	Ahilyanagar	12.0	Windrow Composting	1.5	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Generated Compost sold to farmer for agriculture purpose and self utilize for tree plantation and garden purpose
274	NEVASA	Ahilyanagar	3.2	Pit composting, Windrow Composting	0.3	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	IN City for Trees and Other and Sale to Farmers and Others
275	PARNER	Ahilyanagar	2.3	Pit composting	0.3	As per FCO Standards	Inerts sent to Landfill/ Low lying Areas	For Gardening Purpose & Tree Plantation
276	PATHARDI	Ahilyanagar	10.0	Windrow Composting	0.5	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	In City for Trees and Other and Sale to Farmers and Others
277	RAHTA PIMPLAS	Ahilyanagar	4.0	Windrow Composting	0.5	Suitable for Garden use	Sent to SLF	Gardening And Agriculture
278	RAHURI	Ahilyanagar	8.4	Windrow Composting	0.8	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	For Rahuri Municipal Council, Garden Tree Plantation./ Sale of Compost to nearby Farmers.
279	SANGAMNER	Ahilyanagar	10.0	Windrow Composting , Pit composting	2.0	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Generated Compost sold to farmer for agriculture purpose and self utilize for tree plantation and garden purpose
280	SHEVGAON	Ahilyanagar	8.2	Windrow platform	1.3	As per standard	Landfill Site	Plantation; Farming
281	SHIRDI	Ahilyanagar	7.0	Windrow platform	0.9	As per FCO Norms	Residue sent to SLF	For agriculture field, gardens
282	SHRIGONDA	Ahilyanagar	5.8	Windrow platform	0.5	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	In City of Trees and other and sell to farmers and others
283	SHRIRAMPUR	Ahilyanagar	18.0	Windrow platform	1.8	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	In City of Trees and other and sell to farmers and others
284	DHULE	DHULE	16.0	Vermicompost	2.0	HARIT Brand Certified	Inerts sent to Landfill/ Low lying Areas	Sold to needy
285	DOUNDAICHA WARWADE	DHULE	9.0	Aerobic Composting	0.5	Fine Quality composting	Inert Sent to Landfill.	Used for compost
286	SAKRI	DHULE	3.5	Pit Composting	0.4	Compost	Inert Sent to Landfill.	Use for Garden
287	SHIRPUR0 WARWADE	DHULE	11.0	Aerobic and pit composting	1.1	Compost	Inert Sent to Landfill.	Used in Garden
288	SINDHKHEDA	DHULE	8.6	Pit composting	0.5	Compost	Inert Sent to Landfill.	Used for Garden
289	AMALNER	JALGAON	20.5	Windrow Composting	2.5	MAHACITY COMPOST0 HARIT Brand Certified	Process rejects waste sent to sanirary landfill	Use for sale to citizens, farmers, Horticulture, gardening and tree plantation activity
290	BHADGAON	JALGAON	6.5	Windrow / Pit Composting	0.6	Suitable for Garden use (HARIT Brand Certified)	Inert is used for landfill	Sell to farmers & self utilized by ULB
291	BHUSAWAL	JALGAON	27.0	Windrow Composting	2.7	Suitable for Garden use	Managed by ULB	In Garden

## Annexure - XI: Composting

ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Output (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
292	BODWAD	JALGAON	3.0	Pit Composting	0.2	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Self utilized
293	CHALISGAON	JALGAON	23.0	windrow	4.6	HARIT brand certified	Inerts sent to Landfill/ Low lying Areas	Sold & for ULB Plantation Activities
294	CHOPADA	JALGAON	8.5	Windrow Composting	1.0	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Self utilizatin selling formear
295	DHARANGAON	JALGAON	3.0	Windrow Composting	0.3	HARIT brand certified	used for landfill	Self utilize and sold to farmers
296	ERANDOL	JALGAON	1.4	Windrow Composting	0.2	Mahacity COMPOSTO HARIT Brand Certified	Process rejects sent to sanitary landfill	Sale to farmers and using in Tree plantation activity.
297	FAIZPUR	JALGAON	4.2	Windrow Composting	0.5	HARIT Brand Certified	Inert is used for Landfill	Compost is sold to Customers and Self Utilized
298	JALGAON	JALGAON	168.0	Windrow	5.0	Applied for HARIT	SLF Tender in process	Self Utilised
299	JAMNER	JALGAON	12.7	Pit composting	2.5	HARIT Brand Certified (As per FCO norms)	Process rejects sent to sanitary landfill	Use for sale to Citizen ,Farmers Horticulture , Gardening and Tree Plantation Activity
300	MUKTAI NAGAR (NP)	JALGAON	4.2	Windrow composting	0.3	HARIT Brand Certified (As per FCO norms)	Inert is used for Landfill	Compost is utilised self gardens and tree plantation time
301	Nashirabad	JALGAON	4.0	Windrow composting	0.8	HARIT Brand Certified (As per FCO norms)	Inerts sent to Landfill/ Low lying Areas	Sold to farmers and used in Gardens
302	PACHORA	JALGAON	18.0	Windrow composting	2.0	HARIT Brand Certified (As per FCO norms)	Process reject sent to sanitary landfill	Use for sale to citizens, Farmers, horticulture, gardening and tree plantation activities
303	PAROLA	JALGAON	7.8	Windrow composting	1.6	HARIT Brand Certified (As per FCO norms)	Simple Landfill	Selling
304	RAVER	JALGAON	4.8	Windrow composting	0.3	HARIT Brand Certified	Inert is used for landfill	Compost is sold to customers
305	SAVDA	JALGAON	3.5	Windrow composting	0.4	HARIT Brand Certified	Inert is used for landfill	Compost is sold to customers
306	SHENDURNI (NP)	JALGAON	3.0	Pit/Windrow composting	0.2	Suitable for Garden use(HARIT Brand Certified)	Inert is used for landfill	Self Utilized by ULB
307	VARANGAON	JALGAON	6.0	Mechanical compost	0.8	HARIT Brand Certified	Inert is used for landfill	Compost is sold to customers and self Utilised
308	YAWAL	JALGAON	6.7	Windrow composting	1.0	HARIT Brand Certified	Inert is used for landfill	Compost is sold to customers and self Utilised
309	DHADGAON WADFALYA	NANDURBAR	2.0	Pit Composting	0.5	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	ULB Self utilised
310	NANDURBAR	NANDURBAR	23.0	Windrow Composting	2.2	HARIT brand certificate	Inert Sent to Landfill.	ULB self utilised and slo give to farmers
311	NAWAPUR	NANDURBAR	2.0	Mechanical compost	0.3	Satisfied	Inert Sent to Landfill.	Gardening
312	SHAHADA	NANDURBAR	8.0	Pit Composting	0.8	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	ULB Self utilised
313	TALODE	NANDURBAR	4.5	Windrow composting	0.5	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	ULB Self Utilised
314	BHAGUR	NASHIK	1.3	Pit Composting	0.1	Suitable for Garden use(As per FSO standards)	Inerts sent to Landfill/ Low lying Areas	Tree Plantation
315	CHANDWAD	NASHIK	3.9	Pit composting	0.4	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Self Utilisation

## Annexure - XI: Composting

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ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Output (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
316	DEOLA	NASHIK	3.0	Pit composting	0.4	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Self Utilisation
317	DINDORI_N	NASHIK	3.3	Pit composting	0.3	HARIT Brand certified (as per FCO standards)	Lechate collection tank is available outside the depot	Use at Tree Plantation under Majhi vasundhara abhiyan and use at Gardening
318	IGATPURI	NASHIK	5.0	Waindrow Composting	0.5	Suitable for Garden use	Inert Sent to Landfill.	Self utilised for gardening
319	KALWAN	NASHIK	2.1	Pit composting	0.2	Satisfactory	Inerts sent to Landfill/ Low lying Areas	self utilize
320	MALEGAON	NASHIK	149.0	Vermi Composting Windrow Composting	20.0	HARIT Brand certified (as per FCO standards)	Inerts sent to Landfill/ Low lying Areas	In city for Trees and other and Sale to farmers and others.
321	MANMAD	NASHIK	10.0	Windrow composting	1.0	HARIT Brand certified (as per FCO standards)	Landfill	Sold
322	NANDGAON	NASHIK	2.3	Pit Composting	0.3	Satisfactory	Inert Sent to Landfill.	Gardening
323	NASHIK	NASHIK	407.0	Windrow Composting	27.7	Suitable for Garden use	SLF	Sold to Farmers, Zuari, RCF, etc.
324	NIPHAD	NASHIK	5.7	Pit Composting	0.6	Suitable for Garden useQuality	Inerts sent to Landfill/ Low lying Areas	Tree Plantation
325	Ozar	NASHIK	4.8	Pit Composting	0.3	Satisfactory	Inert Sent to Landfill.	Gardening
326	PETH	NASHIK	2.0	Windrow composting	0.2	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	In City for Trees and other and sale to farmers and others.
327	SATANA	NASHIK	5.0	Pit Composting	0.8	HARIT Brand certified (As per FCO standards)	Inerts sent to Landfill/ Low lying Areas	SelfUtilised for gardening
328	SINNAR	NASHIK	8.0	Windrow composting	0.8	HARIT Brand certified (As per FCO standards)	Inert Sent to Landfill.	Self utilised for gardening and urban forests
329	SURGANA	NASHIK	1.5	Windrow composting	1.1	As per FCO standards	Sent to Landfill	Self Utilised for gardening
330	TRIMBAK	NASHIK	4.0	Composted Machine/ Pit composting	0.3	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	ULB Self Utilisation
331	YEOLA	NASHIK	8.9	Pit composting Windrow composting	0.1	HARIT Brand	After total processing, 10% is residue	MV TREE PLANTATION
332	AJARA (NP)	KOLHAPUR	2.4	pit composting	0.2	Suitable for Garden use	sent to landfill	use for garden & plantation
333	CHANDGAD (NP)	KOLHAPUR	1.0	pit composting	0.2	Satisfactory	rejects sent to landfill	self utilized for trees/garden
334	GADHINGLAJ	KOLHAPUR	2.3	pit composting	0.3	HARIT Brand certified (as per FCO standards)	sent to SLF	self utilized for trees/garden and also sold by ULB
335	HATKANGALE (NP)	KOLHAPUR	1.0	pit composting	0.2	HARIT Brand certified (as per FCO standards)	sent to landfill	self utilized for trees/garden and also sold by ULB
336	HUPARI (NP)	KOLHAPUR	1.0	pit composting	0.3	HARIT brand approved	Inert Sent to Landfill.	self utilized for trees/garden and also sold by ULB
337	ICHHALKARANJI	KOLHAPUR	70.0	Windrow Composting	5.0	HARIT Brand Approved	Process Rejects Send to SLF	Sold to local farmers / Needy Citizen also Self Utilized in Gardening, Plantation, Nursery
338	JAYSINGPUR	KOLHAPUR	1.0	Pit Composting	0.1	HARIT brand Authorized	Used for landfilling site	Self Utilized for Tress / Garden
339	KAGAL	KOLHAPUR	3.5	Composting	0.4	quality as per FCO standards & HARIT brand certified	Processed Reject send to Landfill	Self Utilized for Tress/Garden/Nursery and also sold
340	KOLHAPUR	KOLHAPUR	53.0	Windrow Composting	5.0	As per FCO standards	Process Rejects Send to SLF	Manure composting
341	KURUNDVAD	KOLHAPUR	3.2	Pit Based Composting]	0.3	HARIT Brand certified (As per FCO norms)	Landfill	Sale and Self Utilize

## Annexure - XI: Composting

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ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Ouput (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
342	MALKAPUR_K	KOLHAPUR	1.0	Pit Based compsoing	0.1	HARIT Brand certified (As per FCO norms)	Processed Reject send to Landfill	Self Utilized for Tress/Garden/Nursery and also sold
343	MURGUD	KOLHAPUR	1.7	Pit composting	0.3	HARIT brand Authorized	sent to SLF	Self Utilized for Tress/Garden/Nursery and also sold
344	PANHALA	KOLHAPUR	0.6	Pit composting	0.1	city compost	use for landfilling site	Municipal Garden
345	SHIROL (NP)	KOLHAPUR	5.0	windrow	0.7	FCO standards and HARIT brand certified	reject send to landfill	Self Utilized for Tress/Garden/Nursery and also sold
346	VADGAON	KOLHAPUR	3.2	windrow	0.5	FCO standards and HARIT brand certified	sent to SLF	compost in miyawaki area, nursery. some compost is sold out.
347	ALANDI	PUNE	8.0	pit& windrow	0.8	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self utilised in ULBs parks and Gardens
348	BARAMATI	PUNE	15.0	windrow	1.6	Suitable for Garden use	sent to SLF	sale and self use
349	BHOR	PUNE	3.0	Windrow	0.4	Suitable for Garden use	sent to landfill	sell/self utilize
350	CHAKAN	PUNE	8.8	Pit composting	0.9	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self utilised in ULBs parks and Gardens
351	DAUND	PUNE	9.0	windrow	1.0	Suitable for Garden use	dumpsite	for tree and plantation
352	Dehu	PUNE	6.0	windrow	0.7	HARIT brand	sent to dalmia cement	for plantation and gardening
353	INDAPUR	PUNE	6.0	pit composting	0.7	HARIT certified	sent to SLF	self utilization and sold
354	JEJURI	PUNE	3.9	pit composting	0.5	Suitable for Garden use	Sent to SLF	sell/self utilize
355	JUNNAR	PUNE	4.4	pit composting	0.5	Suitable for Garden use	Sent to SLF	sell/self utilize
356	LONAVALA	PUNE	25.0	pit composting windrow composting	6.0	certified with HARIT Brand	landfill	ULBs garden/sale for garden
357	Malegaon	PUNE	4.0	windrow composting	0.8	FCO01985 standard	Inerts sent to Landfill/ Low lying Areas	gardening and agricultural purpose
358	Manchar	PUNE	5.0	windrow	0.5	HARIT Brand Certified	landfill	self utilization for gardening & agricultural purpose
359	PIMPRI CHINCHWAD	PUNE	390.0	mechanical	20.0	as per HARIT brand	landfill	sold to farmers for agricultural use, gardens & green spaces
360	PUNE	PUNE	800.0	windrow home composting farmers pit composting	75.0	HARIT NA NA	reject sent to SLF NA NA	compost sale by operator self utilization self utilization
361	RAJGURU NAGAR	PUNE	10.0	compost	1.0	Satisfactory	Inerts sent to Landfill/ Low lying Areas	Self utilised in ULBs parks and Gardens
362	Saswad	PUNE	7.4	Windrow composting	1.5	FCO 0 1985 Standard	Inerts sent to Landfill/ Low lying Areas	For gardening and agricultural purposes
363	SHIRUR	PUNE	9.0	windrow	1.8	FCO 0 1985 Standard	Inerts sent to Landfill/ Low lying Areas	For gardening and agricultural purposes
364	TALEGAON DABHADE	PUNE	9.0	Windrow	1.8	HARIT Brand	Inerts sent to Landfill/ Low lying Areas	garden & plantation
365	VADGAON MAVAL (NP)	PUNE	3.5	Pit composting	0.6	HARIT Brand	reject sent to co0processing	garden & plantation
366	ASHTA_MH	SANGLI	4.1	Windrow composting	0.4	HARIT maha city compost	sent to SLF	agriculture and horticulture
367	Atpadi	SANGLI	2.9	pit composting	0.3	Suitable for Garden use	sent to SLF	use of plant
368	JATH	SANGLI	5.8	windrow	0.6	applied for HARIT brand	Inerts sent to Landfill/ Low lying Areas	self utilised for garden & plantation
369	KADEGAON	SANGLI	2.3	pit composting	0.4	Satisfactory	sent to simple landfill	For gardening
370	KAVATHE MAHANKAL	SANGLI	3.3	pit composting	0.4	as per FCO HARIT brand approved	sent to landfill	for garden & plantation

## Annexure - XI: Composting

ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Output (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
371	KHANAPUR_M	SANGLI	1.0	pit composting	0.1	Suitable for Garden use	sent to landfill	for garden & plantation
372	PALUS	SANGLI	3.0	Pit composting	0.4	as per FCO	sent to sanitary landfill	used as a green manure
373	SANGLI	SANGLI	124.0	windrow composting	22.0	HARIT brand	sent to SLF	sale to farmers
374	SHIRALA	SANGLI	2.6	pit composting	0.3	Suitable for Garden use	sent to landfill	use for garden and plantation
375	TASGAON	SANGLI	7.0	pit composting	1.0	compost	Inerts sent to Landfill/ Low lying Areas	garden & farmers
376	URAN ISLAMPUR	SANGLI	9.8	windrow	1.4	HARIT	Inerts sent to Landfill/ Low lying Areas	self utilised
377	VITA	SANGLI	7.3	pit composting	0.8	HARIT Brand Approved	scientific landfill	sale/self utilising
378	DAHIWADI	SATARA	3.0	Pit based composting	0.3	HARIT Brand approved	Process rejects sent to sanitary landfill	Self Utilised for Tree/Garden/Nursary and also sold
379	KARHAD	SATARA	6.0	Windrow	0.8	As per FCO norm	Sent to SLF	Agriculture and plantation
380	KHANDALA	SATARA	1.6	Pit Composting	0.1	Suitable for Garden use	Inert Sent to Landfill.	Self utilised for trees planted by the ULB
381	KOREGAON	SATARA	3.2	Piy based composting	0.5	HARIT Brand Authorised	Landfill	Sale and self utilise
382	LONAND	SATARA	3.1	Pit Composting	0.3	Suitable for Garden use	Inert Sent to Landfill.	Self Utilised, i.e. for trees planted by Nagarpanchayat
383	MAHABALESHWAR	SATARA	4.3	Windrow Composting	1.0	HARIT Brand Recieved	Inerts sent to Landfill/ Low lying Areas	At Horticulture, Garden, Farming
384	MALKAPUR_S	SATARA	5.0	Mechanical composting	0.8	Suitable for Garden use	Scientific Landfill	Agriculture Purposes
385	MEDHA	SATARA	0.9	Windrow composting	0.1	Suitable for Garden use	Inerts sent to Landfill/ Low lying Areas	Self utilised in ULBs parks and Gardens
386	MHASWAD	SATARA	2.5	Pit based composting	0.2	HARIT Brand Authorised	Landfill	Self utilised
387	PANCHGANI	SATARA	3.4	Pit based Mechanical Composting	0.4	HARIT Brand Recieved	Inert Sent to Landfill.	For gardening purpose
388	PATAN_MH	SATARA	2.5	Pit Composting	0.2	Authorised	Landfill	Self Utilised
389	PHALTAN	SATARA	9.3	Pit Composting	1.9	Normal Quantity	To be disposed at Proposed Sanitary Landfill	Selling, used for Municipal Gardens
390	RAHIMATPUR	SATARA	2.5	Pit Composting	0.2	HARIT Brand Authorised	Landfill	Sale & self 0 utilised
391	SATARA	SATARA	28.0	Windrow composting, shredding	3.0	HARIT brand Certified (As per FCO standards)	Scientific Landfill	Sold at Rs. 3/Kg, remaining utilised in 50 ULB gardens
392	WADUJ	SATARA	2.0	Pit based composting	0.2	HARIT brand authorised	Landfill	Sale and self utilised
393	WAI	SATARA	5.6	Pit Composting	1.2	Organic	Sent to landfill	Sold to local farmers and reuse
394	AKKALKOT	SOLAPUR	7.6	Pit Composting	1.5	As per SWM norms HARIT Brand recieved	Sent to SLF	Self utilised for gardening and sale to farmers.
395	Akluj	SOLAPUR	8.0	windrow composting	1.1	FCO norms (HARIT BRAND)	Inerts sent to Landfill/ Low lying Areas	ULB itself (100%)
396	Angar	SOLAPUR	3.0	Pit Composting	0.3	As per FCL lab standards	Sent to Landfill	Self utilised 0 100% used for tree plantation
397	BARSHI	SOLAPUR	20.0	1. Pit composting 2. Windrow composting	4.0	As per SWM norms (HARIT brand certified)	Sanitary landfill	1. Sale of compost 2. Use of compost for plantation
398	DUDHANI	SOLAPUR	2.1	Compost Pit	0.5	Satisfactory	Inert Sent to Landfill.	Self Utilisation
399	KARMALA	SOLAPUR	2.5	Composting	0.2	Suitable for Garden use	Reject Management	Self Utilisation
400	KURDUVADI	SOLAPUR	3.0	Pit composting	0.4	As per FCL standards	Sent to Landfills	100% self utilised for tree plantation
401	MADHA	SOLAPUR	2.1	Composting	0.1	Suitable for Garden use	Rejects Management	Self Utilisation
402	Mahalung Shripur	SOLAPUR	3.0	Pit Composting	0.3	As per FCL lab standards	Sent to Landfill	Self Utilised
403	MAINDARGI	SOLAPUR	3.0	Pit Composting	0.4	Satisfactory	Inert Sent to Landfill.	Self utilised in ULBs parks and Gardens

## Annexure - XI: Composting

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ULB Details			(A) 6.1 Composting					
Sr.No.	ULB Name	District	a) Intake quantity (TPD)	b) Method adopted	c) Compost Output (TPD)	d) Quality	e) Residue and Rejects Management	f) Utilization of compost
404	MALSHIRAS	SOLAPUR	3.0	Pit Composting	0.7	Suitable for Garden use	Sent to dumpsites	For tree plantation and Nursery
405	MANGALVEDHE	SOLAPUR	5.0	Pit Composting	0.6	HARIT brand Certified (As per FCO standards)	Scientific Landfill	Self utilisation and sell to local farmer
406	MOHOL	SOLAPUR	4.0	Pit Composting	0.4	As per FCL standards	Sent to Landfill	100% Self utilized for tree plantation
407	Natepute	SOLAPUR	3.0	Pit Composting	0.6	Suitable for Garden use	Scientific Landfill	Self utilisation and sell to local farmer
408	PANDHARPUR	SOLAPUR	15.0	Windrow COmposting	1.5	As per FCL lab standards	Self Utilised	30% self utilised for tree plantations and 70% given free for agricultural use
409	SANGOLE	SOLAPUR	5.0	Pit Composting	0.6	HARIT brand certified (FCO norms qualified)	Scientific Landfill	Self utilization and sell to local farmer
410	SOLAPUR	SOLAPUR	80.0	Aerobic Stablisation	12.0	As per FCO norm	Pitfill Material	Sale to fertilizer company and local farmers
411	Vairag	SOLAPUR	3.0	Vermi Composting	0.4	HARIT brand Certified (FCO norms qualified)	Scientific landfill	Sell to local citizens and selfUtilized
	<b>Total</b>		<b>9000.9</b>		<b>1009.3</b>			

## ANNEXURE - XII: Refuse Derived Fuel

## (B) 6.2) Refuse Derived Fuel

Sr.No.	ULB Name	District	i) Capacity of Plant (TPD)	ii) Sources of waste for making RDF	iii) RDF Produced TPD)	iv) Residue / Reject management	vi) Utilization of RDF
1	AKOLA	AKOLA	100	Mechanically segregated dry waste	20	Low lying areas	Cement Factory
2	AMRAVATI	AMRAVATI	90	Segregate materials from waste	50	Sent to Landfill.	Cement Factories
3	CHANDRAPUR_M	CHANDRAPUR	90	Commercial, House hold And Industrial area	14	Process reject send to SLF	Waste to energy in power plant by EPR agency
4	CSN	CSN	200	Municipal Waste	153	Sent to Landfill.	Cement industry
5	DHULE	DHULE	150	Collection of waste households and commercial establishments.	103	Sent to Landfill.	Sent to Ultra Tech cement agency
6	GOND PIPARI	CHANDRAPUR	1	Plastic, Paper, Cardboard, Rubber	1	Sent to Landfill.	For Beautification work, etc
7	KALYAN DOMBIVALI	THANE	200	Dry Waste	76	Sent to Landfill.	Cement Industry
8	KOLHAPUR	KOLHAPUR	150	Daily waste collection from all wards of the city through tippers	60	Sent to Landfill.	Cement factories as fuel
9	KUDAL	SINDHUDURGA	1	Dry Waste	1	Stored at facility	Stored at site
10	MANGAON	RAIGADH	2	Dry Waste	2	Inert to Scientific Landfilling	to cement factory
11	MIRA-BHAYANDAR	THANE	150	Municipal Corporation Area	60	Sanitary Landfilling Site	Cement Factory
12	NAGPUR	NAGPUR	450	Dry waste from MSW	64	Sent to Landfill.	Sent to Cement factory
13	NANDED WAGHALA	NANDED WAGHALA	80	Industry and commercial establishment	100	Collection and transportation	For industrial use
14	NASHIK	NASHIK	400	City Solid Waste	156	SLF	Cement Factory and Industrial boilers
15	NAVI MUMBAI	THANE	100	Dry Waste	90	SLF	Cement Factory
16	PIMPRI CHINCHWAD	PUNE	700	RDF from municipal waste	650	fly ash & bottom ash sent to waste to energy plant to produce electricity	fly ash & bottom ash sent to waste to energy plant to produce electricity, 14 MW supplied to MSEDCL grid
17	PUNE	PUNE	1450	dry waste	550	reject sent to SLF	RDF sent to cement plant for co-processing
18	SANGLI	SANGLI	80	MSW	34	sent to SLF	sale to co-generation plant & cement factory
19	SHIRDI	Ahilyanagar	21	Dry waste	7	Sent to Landfill.	RDF plant has recently started. RDF produced will be sent to appropriate vendor as per guidelines.
20	SOLAPUR	SOLAPUR	400	Mix MSW	70	Sent to Landfill.	Sent to cement company
	<b>TOTAL</b>		<b>4815</b>		<b>2261</b>		

## ANNEXURE - XIII Waste to Energy ( Thermal / Methanation route)

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## (C) Waste to Energy ( Thermal / Methanation route)

Sr.No.	ULB Name	District	a) Plant capacity (TPD)	b) Daily feed input (TPD)	c) Sources of waste	d) Output (Energy)	e) Residue / Rejects management	f) Fly ash and Bottom Ash management
1	AKOLA	AKOLA	20	10	Hotels, vegetable & fruits markets	800 - 1000 Cum/day	Used as culture on windrowm	NA
2	AMBAJOGI	BEED	5	2	Kitchen Waste	Biogas	Compost	NA
3	BALLARPUR	CHANDRAPUR	2	1	Market vegetable waste, food waste, meat waste	8.4 kW	Compost for Gardening	NA
4	CHANDRAPUR_M	CHANDRAPUR	30	3	Vegetable & Meat market	Methane Gas	Compost for Gardening	NA
5	CHIPLUN	RATNAGIRI	5	4	Wet waste from Household, hotels, commercial, School etc	130 Unit electricity generation per day	Compost for Gardening	NA
6	CSN	CSN	30	18	Household	2000 Units	Compost for Gardening	NA
7	DAPOLI CAMP	RATNAGIRI	5	3	Hotel , Household, vegitable Market	Electricity	Leached collection Tank facility is available	NA
8	DHULE	DHULE	30	0	NA	NA	Compost for Gardening	NA
9	JALNA	JALNA	10	10	Kitchen Waste, Wet Waste of Market, Hotels	Electricity - 64 KW (After 10 Hour plant Operation, Power factor 0.8 )	Manuare used for Gardening	NA
10	KAGAL	KOLHAPUR	5	3	Wet waste	0.5	Processed Reject send to Landfill	NA
11	KARHAD	SATARA	5	2	Hotels, Mess, Events, Wedding Halls	20 Units	Composting	NA
12	KHED	RATNAGIRI	3	2	Hotel , Household, vegitable Market	Electricity	Leached collection Tank facility is available	NA
13	KOLHAPUR	KOLHAPUR	30	30	Daily waste collection from all wards of the city through tippers	Biogas - 1500 180KWT	Compost for Gardening	NA
14	KULGAON-BADLAPUR	THANE	5	1	Municiple solid waste	-	Dumping ground	NA
15	LONAVALA	PUNE	5	5	ULB	Electricity for street light	landfill	NA
16	MAHAD	RAIGADH	5	5	Vegitable Market, Hotels, Households	0.03MWH	Compost for Gardening	NA
17	MALKAPUR_S	SATARA	2	1.5	Hotel Waste	70 Cum methane generation	Scientific Landfill	NA
18	MATHERAN	RAIGADH	5	2	Wet waste	400 cum	Compost for Gardening	NA
19	NASHIK	NASHIK	30	2.5	Vegetable market and hotel waste	194 kW/Day	SLF	NA
20	Ozar	NASHIK	5	4.5	Household/Kitchen/Market	Electrical Energy	Compost for Gardening	NA
21	PANCHGANI	SATARA	6	1.12	Hotel waste	55	Compost for Gardening	NA
22	PARBHANI	PARBHANI	10	10	Hotel Waste, Restaurant waste & Fruits Vegetable Market	Electricity	Leachate management Facility Available	NA
23	PIMPRI CHINCHWAD	PUNE	700	700	waste from household	14 MW	fly ash & bottom ash sent to waste to energy plant to produce electricity	Fly ash and bottom ash is used in preparation of Bricks/Blocks and use in low lying area.
24	PUNE	PUNE	150	150	municipal solid waste	biogas self utilized	sent to SLF	NA
25	SANGAMNER	Ahilyanagar	5	5	Hotel waste & Kitchen Waste	150KW/day	Slurry used for composting purpose	NA
26	SAWANTWADI	SINDHUDURGA	3	1.8	Flower, Hoel Waste, Vegetable waste	125kV/day	Slurry used for composting	NA
27	SHEGAON	BULDANA	5	0.5	Hotel kitchen waste	25 Units	SLF	NA
28	SOLAPUR	SOLAPUR	300	140	MSW	2 MW	80 TPD for compost	NA
29	UMARKHED	YAVATMAL	5	2.6	Wet Waste (Vegetable and Hotel Waste)	Electricity	Transfer to the SLF	NA

**ANNEXURE - XIII Waste to Energy ( Thermal / Methanation route)**

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<b>(c) Waste to Energy ( Thermal / Methanation route)</b>								
<b>Sr.No.</b>	<b>ULB Name</b>	<b>District</b>	<b>a) Plant capacity (TPD)</b>	<b>b) Daily feed input (TPD)</b>	<b>c) Sources of waste</b>	<b>d) Output (Energy)</b>	<b>e) Residue / Rejects management</b>	<b>f) Fly ash and Bottom Ash management</b>
30	VENGURLA	SINDHUDURGA	2.5	1.5	Wet waste from households and domestic areas	32KW/Month	Residue rejects from the biogas plant such as inert and non-digestible materials are periodically removed and sent for composting.	NA
<b>TOTAL</b>			<b>1423.5</b>	<b>1122.0</b>				

ANNEXURE_XIV D 6.4 - Other Processing						
Sr.No.	ULB Name	District	a) Quantity of inputs (TPD)	b) Quality of inputs	c) Products and it's utilization	d) Residue / Reject management
1	AHMEDPUR	LATUR	3.5	Dry Waste & plastic material	Recyclable materials	Disposed at Landfill
2	Akluj	SOLAPUR	5.0	MRF	Sold	Disposed at Landfill
3	Angar	SOLAPUR	2.0	Dry Waste	Dry waste sold	Disposed at Landfill
4	ARMORI	GADCHIROLI	1.9	Dry Waste	Recyclable Material	Disposed at Landfill
5	ASHTI_W	WARDHA	1.8	Dry waste & plastic material	Recyclable	Disposed at Landfill
6	AUSA	LATUR	4.8	Segregated Dry Waste At MRF Center	Segregate Dry waste At MRF center & sell to various vendor	Disposed at Landfill
7	BHADGAON	JALGAON	4.5	Segregated Dry Waste At MRF Center	Sold to scrap dealer	Disposed at Landfill
8	BHAMRAGAD	GADCHIROLI	0.8	MRF	Sells TO Buyer	Disposed at Landfill
9	BHANDARA	BHANDARA	12.0	Segregated Dry Waste At MRF Center	Recyclable materials	Disposed at Landfill
10	BHATAKULI	AMRAVATI	2.5	Dry Waste	Sold	Disposed at Landfill
11	BODWAD	JALGAON	3.0	Segregated Dry Waste At MRF Center	All Segregated Dry Waste given to Recycler for Further Processing	Disposed at Landfill
12	BULDHANA	BULDHANA	9.4	Dry Waste	All Segregated Dry Waste given to Recycler for Further Processing	Disposed at Landfill
13	CHAKUR	LATUR	1.5	Dry Waste & plastic material	Recyclable materials	Disposed at Landfill
14	CHAMORSI	GADCHIROLI	1.7	Segregated Dry waste	Segregation of Dry waste into MRF Centre	Disposed at Landfill
15	CHANDRAPUR_M	CHANDRAPUR	0.6	Segregated Dry Waste At MRF Center	Domestic Hazard and Sanitary waste	Disposed at Landfill
16	CHANDWAD	NASHIK	3.0	Dry Waste	Given to ragpickers	Disposed at Landfill
17	CHIKHALDARA	AMRAVATI	0.7	Dry Waste	Sold	Disposed at Landfill
18	CHIKHLI	BULDHANA	7.0	Segregated	All Segregated Dry Waste given to Recycler for Further Processing	Disposed at Landfill
19	CHIMUR	CHANDRAPUR	2.3	Dry Waste	Recyclable Material	Disposed at Landfill
20	CHOPADA	JALGAON	5.9	Dry Waste	Recycle material sold to crabs dealer and non recycle sent to cement industries	Disposed at Landfill
21	DATTAPUR DHAM	AMRAVATI	2.2	Dry Waste	Sold	Disposed at Landfill
22	DEOLA	NASHIK	1.9	Segregated Dry Waste	Given for free to ragpickers	Disposed at Landfill
23	DEOLI_W	WARDHA	2.0	Dry waste	Recyclable Materials	Disposed at Landfill
24	DEORI_G	GONDIYA	2.7	Dry Waste	MRF	Disposed at Landfill
25	DEVROKH	RATNAGIRI	1.5	Dry Waste	Sent for next processing to nature pro pune Recyclers	Disposed at Landfill
26	DHADGAON WAD	NANDURBAR	1.5	Segregated Dry Waste At MRF Center	ULB self utilised	Disposed at Landfill
27	DHANORA	GADCHIROLI	0.5	Dry waste and Plastic Material	Sold to buyer	Disposed at Landfill
28	DHARANGAON	JALGAON	2.0	Segregated Dry Waste At MRF Center	Sold to local scrap dealer	Disposed at Landfill

ANNEXURE_XIV D 6.4 - Other Processing						
Sr.No.	ULB Name	District	a) Quantity of inputs (TPD)	b) Quality of inputs	c) Products and it's utilization	d) Residue / Reject management
29	DOUNDAICHA WA	DHULE	6.0	Dry Waste	Segregated dry waste taken away by ragpickers	Disposed at Landfill
30	ERANDOL	JALGAON	4.0	Plastic PET bottle, Paper, Packaging material, etc.	Sale to recycler	Disposed at Landfill
31	ETAPALLI	GADCHIROLI	1.9	Dry Waste	Sell to Recyclers	Disposed at Landfill
32	HIMAYATNAGAR	NANDED WAGH	1.5	Dry Waste & Plastic Material	Recyclable Materials	Disposed at Landfill
33	HINGANGHAT	WARDHA	12.0	Dry waste & plastic material	Recyclable Materials	Disposed at Landfill
34	HINGOLI	HINGOLI	9.8	Segregated Dry Waste At MRF Center	MRF	Disposed at Landfill
35	IGATPURI	NASHIK	2.0	Dry Waste	Taken away by waste pickers and vendors	Disposed at Landfill
36	JALNA	JALNA	50.0	Medium	MRE Sold and self utilized	Reject waste stored at plant
37	WADA (NP)	PALGHAR	3.4	Segregated Dry Waste At MRF Center	All Segregated Dry Waste given to Recycler for Further Processing	0.4 TPD
38	URAN ISLAMPUR	SANGLI	6.7	Segregated Dry Waste At MRF Center	recycled& Sold	0.5 TPD sento to landfill
39	AMRAVATI	AMRAVATI	200.0	Mix waste (Dry + Wet)	Sell to Recyclers	10 TPD Inert Material use for land filling
40	CHIPLUN	RATNAGIRI	9.0	Dry Waste	Dry waste sent for next processing to amar industries and local scrapers	3 TPD( sent to dumpsite )
41	BHIWANDI NIZAM	THANE	98.0	Dry Waste	All Segregated Dry Waste given to Recycler for Further Processing	8 TPD, Non-recyclable dumped at dumpsite
42	KHOPOLI	RAIGADH	10.0	Dry Waste	All the dry waste is processed in MRF plant is self utilized	All the rejected waste is sent to SLF
43	PEN	RAIGADH	5.5	Dry Waste	Dry waste segregated & stored in MRF center. As per requirement segregated Waste is picked by the rackpickers & Kabadiwalas	By Scientific Landfill
44	NANDED WAGHAI	NANDED WAGH	10.0	Dry Waste	Composting for farming	Compost used for Farming
45	TALA	RAIGADH	12.0	Dry Waste,DHSW	Plastic, Paper, Glass, Rubber, Cloths,Cardboard, Metal etc Ash	Currently Dumped at Dumpsite ( Scientific Landfill facility - SLF Developing Work order issued )

ANNEXURE_XIV D 6.4 - Other Processing						
Sr.No.	ULB Name	District	a) Quantity of inputs (TPD)	b) Quality of inputs	c) Products and it's utilization	d) Residue / Reject management
46	KARJAT_R	RAIGADH	5.5	Dry Waste	Sell to vendor	Currently Dumped at Dumpsite ( Scientific Landfill - SLF developing Work is in progress )
47	ROHA ASHTAMI	RAIGADH	2.8	Dry Waste, Wet Waste, DSHW	Plastic, Pepar, Glass,Rubber,Cloths, Carboard, Metal etc.	Currently Dumped At Dumpsite ( Scientific Landfill Facility SLF - Developing Work Order issue )
48	MURUD-JANJIRA	RAIGADH	0.5	Segregated Dry Waste At MRF Center	Paper, Cardboard, plastics, glass,metals, and textiles Ash	Currently Dumped at dumpsite
49	MALWAN	SINDHUDURGA	2.0	Dry waste	Recybles are taken away by waste pickers vendors and plastic is given to cement factory.	Dry waste is segregated and taken away by waste pickers and plastic is given to cement factory.
50	KASAI DODAMAR	SINDHUDURGA	0.7	Dry waste	Recybles are sold to vendors	Dry waste is segregated into 8 types which are sold to vendors.
51	VENGURLA	SINDHUDURGA	0.5	Dry waste	Recybles are sold to vendors and non recybles are given to nature pro creators and cement factory.	Dry waste segregated into 27 types which are sold to vendor and plastic is given to nature pro creators and other non recybles are given to cement factory

ANNEXURE_XIV D 6.4 - Other Processing						
Sr.No.	ULB Name	District	a) Quantity of inputs (TPD)	b) Quality of inputs	c) Products and it's utilization	d) Residue / Reject management
52	DHARASHIV	DHARASHIV	22.0	Recyclable	Give away by waste pickers and Scrab Vendors	Dumped in road widening
53	KARJAT_A	Ahilyanagar	3.7	Dry Waste	Sell to Recyclers	Dumpsite
54	JAMKHED	Ahilyanagar	5.7	Dry Waste	Sold	Dumpsite
55	AKOLE	Ahilyanagar	1.5	Segregation of Dry Waste Done in Plastic(HDPE, PP,MLP),Cardboard,Paper,Rubber,Metal,Glass, E-waste etc.	All Segregated Dry Waste given to Recycler for Further Processing	For Process reject there is SLF
56	AHILYANAGAR	Ahilyanagar	57.6	Segregation of Dry Waste Done in Plastic(HDPE, PP,MLP),Cardboard,Paper,Rubber,Metal,Glass, E-waste etc.	Segregation of Dry Waste Done in Plastic(HDPE,PP,MLP),Cardboard,Paper,Rubber,Metal,Glass, E-waste etc.	For Process reject there is SLF
57	DEOLALI PRAVAR	Ahilyanagar	1.5	Segregation of Dry Waste Done in Plastic(HDPE, PP,MLP),Cardboard,Paper,Rubber,Metal,Glass, E-waste etc.	All Segregated Dry Waste given to Recycler for Further Processing	For Process Reject There is SLF.
58	KHED	RATNAGIRI	5.0	Segregated Dry Waste At MRF Center	Segregated dry waste given for free to local waste picker	In SBM DPR 2 processing facility and landfill proposed.
59	DAPOLI CAMP	RATNAGIRI	3.0	Segregated Dry Waste At MRF Center	Segregated dry waste given for free to local waste picker	in SBM DPR 2 processing facility and landfill proposed
60	ARVI	WARDHA	9.1	Dry waste & plastic material	Recyclable Materials	In SLF
61	SHEGAON	BULDHANA	8.5	Segregated Dry Waste At MRF Center	Given for recycle	inert sent SLF
62	DEONI	LATUR	1.3	Segregated Dry Waste At MRF Center	Segregated dry waste collected at MRF and made blocks by bailing of dry waste and sent to recyclers.	Inert sent to landfill site
63	UDGIR	LATUR	10.0	Segregated Dry Waste At MRF Center	The segregated Dry waste Collected at MRF and make bailings from Dry waste , and selling to recyclers.	Inert Sent to Scientific Landfill site
64	PIMPRI CHINCHWA	PUNE	30.0	Hotel wet waste	Bio-CNG produced	landfill
65	NALDURG	DHARASHIV	1.8	Recyclable	Given to Waste pickers	Landfill
66	MURUM	DHARASHIV	1.4	Recyclable	Given to Waste pickers & Scrab Vendors	Landfill
67	UMARGA	DHARASHIV	6.0	Recyclable	Given To Waste Pickers and Scrap Vendors	Landfill
68	LONAVALA	PUNE	25.0	Dry Waste	Sell to Recyclers	landfill
69	WADUJ	SATARA	1.5	Dry waste	Recyclable sold	Landfill
70	PATAN_MH	SATARA	2.0	Recyclabe	Recyclable sold	Landfill
71	KOREGAON	SATARA	2.5	Recyclable	Recyclable sold	Landfill
72	MHASWAD	SATARA	1.5	Recyclable	Recyclable sold	Landfill
73	RAHIMATPUR	SATARA	2.0	Recyclable	Recyclable sold	Landfill
74	KURUNDVAD	KOLHAPUR	1.8	Recyclables	Recyclable Sold	Landfill
75	SHEVGAON	Ahilyanagar	3.3	Segregated Dry Waste At MRF Center	Sent to recycling company	Landfill
76	PARANDA	DHARASHIV	3.0	Recyclable	Given To Waste Pickers and Scrap Vendors	Landfill
77	BHUM	DHARASHIV	2.1	Recyclable	Given To Waste Pickers and Scrap Vendors	Landfill
78	TULJAPUR	DHARASHIV	3.8	Recyclable	Given to Waste pickers and scrap vendors	Landfill

ANNEXURE_XIV D 6.4 - Other Processing						
Sr.No.	ULB Name	District	a) Quantity of inputs (TPD)	b) Quality of inputs	c) Products and it's utilization	d) Residue / Reject management
79	PANHALA	KOLHAPUR	0.3	Dry waste segregated manner	sale for recycling	landfill site
80	DEULGAON RAJA	BULDHANA	2.7	Mixed dry waste	Recycled	Landfilled
81	PETH UMRI_N	NANDED WAGH	0.2	Dry Waste	Sanitary Landfill	Leachate Tank
82	MIRA-BHAYANDA	THANE	50.0	Segregated Dry Waste At MRF Center	Self Use	Lechate Treatment Plant (LTP)
83	JALGAON JAMOD	BULDHANA	3.4	Segregated Dry Waste At MRF Center	All Segregated Dry Waste given to Recycler for Further Processing	Disposed at Landfill
84	RAJAPUR	RATNAGIRI	1.0	Segregated Dry Waste At MRF Center	All Segregated Dry Waste given to Recycler for Further Processing	Material Recovery Facility
85	JALKOT	LATUR	0.4	Segregated Dry Waste At MRF Center	seregate Dry Waste at Mrf Centr & Sell to various vendors	Disposed at Landfill
86	JUNNAR	PUNE	8.0	segregated manner	dry waste sale to recycler	Disposed at Landfill
87	KAIJ	BEED	2.0	Dry Waste	Packging material, Plastic bags,cloth, Glass	Disposed at Landfill
88	KALAMESHWAR	NAGPUR	2.7	Dry Waste	Stored in MRF & Sells to Authorized recycler	Disposed at Landfill
89	KALYAN DOMBIV	THANE	30.0	Kitchen & Hotel Waste	Electricity (Auxiliary)	Disposed at Landfill
90	KANHAN-PIPRI	NAGPUR	2.5	Dry Waste & Plastic Materials	Recyclable Materials	Disposed at Landfill
91	KATOL	NAGPUR	3.0	Dry Waste & Plastic Waste	Recyclable Materials	Disposed at Landfill
92	KHAMGAON	BULDHANA	12.0	Segrated / Good	Sale /reused	Disposed at Landfill
93	KOPARGAON	Ahilyanagar	8.0	Dry Waste	Different types of bailing ( paper, plastic, etc.)	Disposed at Landfill
94	KUHI	NAGPUR	0.8	Segregated	Sell to Recyclers	Disposed at Landfill
95	KURDUVADI	SOLAPUR	2.7	Dry waste	Dry waste sold	Disposed at Landfill
96	LANJA	RATNAGIRI	2.5	Dry Waste	Sent for next processing to Recyclers.	Disposed at Landfill
97	LATUR	LATUR	8.0	Segregated Dry Waste At MRF Center	Use for E vechile charging station	Disposed at Landfill
98	MAHABALESHWA	SATARA	2.6	Segregated Material	Bailed material sold to authorised vendor	Disposed at Landfill
99	MAINDARGI	SOLAPUR	2.5	Segregated Dry Waste At MRF Center	Bailed material sold to authorised vendor	Disposed at Landfill
100	MANDANGAD	RATNAGIRI	0.6	Dry Waste	Segregated dry waste given for free local waste picker.	Disposed at Landfill
101	MANMAD	NASHIK	10.0	Dry Waste	Sold	Disposed at Landfill
102	MATHERAN	RAIGADH	1.0	Dry Waste	Sell to vendor	Disposed at Landfill
103	MAUDA CT	NAGPUR	1.0	Dry Waste and Plastic waste	Recyclable Materials	Disposed at Landfill
104	MEDHA	SATARA	1.5	Segregated Dry Waste At MRF Center	Bailed material sold to authorised vendor	Disposed at Landfill
105	MEHKAR	BULDHANA	8.0	Dry Waste	All Segregated Dry Waste given to Recycler for Further Processing	Disposed at Landfill

ANNEXURE_XIV D 6.4 - Other Processing						
Sr.No.	ULB Name	District	a) Quantity of inputs (TPD)	b) Quality of inputs	c) Products and it's utilization	d) Residue / Reject management
106	MOHOL	SOLAPUR	2.9	Dry Waste	Dry Waste sold	Disposed at Landfill
107	MOHPA	NAGPUR	0.9	Dry Waste	Stored in MRF & sells to authorized recyclers	Disposed at Landfill
108	MUKTAI NAGAR (1)	JALGAON	2.5	Segregated Dry Waste At MRF Center	Waste pickers collect	Disposed at Landfill
109	MUL	CHANDRAPUR	2.3	Dry Waste	Recyclable Material	Disposed at Landfill
110	MULCHERA	GADCHIROLI	0.2	Dry Waste and Plastic Material	Material Given free for waste pickers	Disposed at Landfill
111	MURBAD	THANE	2.1	Dry Waste	Dry waste like plastic bottle, glass bottle, cardboard, paper sell to local vendor and plastic waste send to recycler for further processing.	Disposed at Landfill
112	NANDURBAR	NANDURBAR	18.2	Segregated Dry Waste At MRF Center	Sale to ragpicker	Disposed at Landfill
113	Nashirabad	JALGAON	3.0	Segregated Dry Waste At MRF Center	Sold to scrap	Disposed at Landfill
114	NAWAPUR	NANDURBAR	4.0	Recyclable Material	Glass, rubber, tyre, paper, C&D waste	Disposed at Landfill
115	NEVASA	Ahilyanagar	1.7	Dry Waste	All Segregated Dry Waste given to Recycler for Further Processing	Disposed at Landfill
116	NILANGA	LATUR	5.0	Segregated Dry Waste At MRF Center	The segregated Dry waste Collected at MRF and make bailings from Dry waste , and selling to recyclers.	Disposed at Landfill
117	Ozar	NASHIK	5.0	Dry Waste	Pellets for Boiler	Disposed at Landfill
118	PANCHGANI	SATARA	1.9	Segregated material	Bailed Material sold to Authorised Vendor	Disposed at Landfill
119	PANDHARKAODA	YAVATMAL	3.6	Segregated Dry Waste At MRF Center	All Segregated Dry Waste given to Recycler for Further Processing	Disposed at Landfill
120	PANDHARPUR	SOLAPUR	33.0	Dry waste	Dry waste sent to recycler agency	Disposed at Landfill
121	PARLI	BEED	8.0	Segregated Dry Waste At MRF Center	Sell to various recyclers	Disposed at Landfill
122	PARNER	Ahilyanagar	2.7	Dry Waste	Taken away by waste pickers, Recycle and sold	Disposed at Landfill
123	PATHARDI	Ahilyanagar	3.0	Dry Waste	Segregation of Dry Waste Done in Plastic (HDPE, PP,MLP),Cardboard, Paper, Rubber, Metal, Glass, E-waste etc., All given to Recycler for Further Processing	Disposed at Landfill
124	PETH	NASHIK	0.8	Dry Waste	All Segregated Dry Waste given to Recycler for Further Processing	Disposed at Landfill
125	POLADPUR	RAIGADH	1.0	Dry Waste	Sent To MRF	Disposed at Landfill
126	PULGAON	WARDHA	4.0	Dry waste & plastic material	Material Recovery	Disposed at Landfill
127	RAVER	JALGAON	3.2	Segregated Dry Waste At MRF Center	Sold to Scrap Dealer	Disposed at Landfill

ANNEXURE_XIV D 6.4 - Other Processing						
Sr.No.	ULB Name	District	a) Quantity of inputs (TPD)	b) Quality of inputs	c) Products and it's utilization	d) Residue / Reject management
128	RENAPUR	LATUR	2.5	Dry Waste	Plastic, paper, rubber, cloths	Disposed at Landfill
129	SAKOLI	BHANDARA	1.8	Dry waste and plastic materials	Recyclable materials	Disposed at Landfill
130	SAMUDRAPUR	WARDHA	1.2	Dry waste & plastic material	Recyclable Materials	Disposed at Landfill
131	SANGAMNER	Ahilyanagar	10.0	Dry Waste	Different types of bailing ( paper, plastic etc.)	Disposed at Landfill
132	SATANA	NASHIK	3.0	Dry Waste	Given to Ragpickers for free	Disposed at Landfill
133	SELU	WARDHA	1.5	Dry waste & plastic material	Recyclable Materials	Disposed at Landfill
134	SHAHADA	NANDURBAR	3.0	Segregated Dry Waste At MRF Center	Sale to ragpickers	Disposed at Landfill
135	SHAHPUR_T	THANE	1.5	Dry Waste	Dry waste like plastic bottle, glass bottle, cardboard, paper sell to local vendor and plastic waste send to recycler for further processing.	Disposed at Landfill
136	SHENDURJANAGH	AMRAVATI	2.0	Recyclable	Recyclable Sold	Disposed at Landfill
137	SHENDURNI (NP)	JALGAON	3.0	Segregated Dry Waste At MRF Center	Sold to Scrap Dealer	Disposed at Landfill
138	SHIRDI	Ahilyanagar	3.1	Segregated Dry Waste At MRF Center	sent to recycler	Disposed at Landfill
139	SHIRPUR- WARWA	DHULE	7.0	Dry Waste	Segregated dry waste taken away by ragpickers	Disposed at Landfill
140	SHIRUR	PUNE	5.9	Segregated manner	All Segregated Dry Waste given to Recycler for Further Processing	Disposed at Landfill
141	SHIRUR ANANTPA	LATUR	1.9	Segregated Dry Waste At MRF Center	segregated Waste stored at MRF Center and sold to waste Recycler	Disposed at Landfill
142	SHRIGONDA	Ahilyanagar	4.0	Dry Waste	All Segregated Dry Waste given to Recycler for Further Processing	Disposed at Landfill
143	SHRIRAMPUR	Ahilyanagar	12.0	Dry Waste	All Segregated Dry Waste given to Recycler for Further Processing	Disposed at Landfill
144	SINDKHED RAJA	BULDHANA	1.8	Dry Waste	All Segregated Dry Waste given to Recycler for Further Processing	Disposed at Landfill
145	SINNAR	NASHIK	14.0	Dry Waste	Given away by waste pickers	Disposed at Landfill
146	SIRONCHA	GADCHIROLI	0.8	Dry Waste and Plastic Material	Sells to buyer	Disposed at Landfill
147	SONPETH	PARBHANI	1.3	Dry Waste	Plastic,Paper , Rubber, Cloths	Disposed at Landfill

ANNEXURE_XIV D 6.4 - Other Processing						
Sr.No.	ULB Name	District	a) Quantity of inputs (TPD)	b) Quality of inputs	c) Products and it's utilization	d) Residue / Reject management
148	VASAI VIRAR	PALGHAR	196.0	Dry Waste	Segregated Recyclable Dry waste Transported to Recyclers / Scrap Dealers	Non - Recyclable Reject Sent to Cement Industry
149	BUTIBORI (NP)	NAGPUR	5.3	Segregated Waste	Recycling and selling	Plastic Waste sent to cement plant and other sent to recycler
150	ICHHALKARANJI	KOLHAPUR	4.0	Hotel waste (Only Wet Waste)	Methane Gas Utilized through generator for internal wiring (Street Lights and CCTV power supply)	Process Reject Leachate Slurry utilized by local farmers for free of cost
151	PANVEL	RAIGADH	168.0	Segregated Dry Waste	Dry Waste segregated and given to authorized recyclers.	Process Rejects & Non Recyclables sent to CIDCO Scientific Landfill Site
152	MALKAPUR_K	KOLHAPUR	0.4	Recyclables	The recyclables are sold	Processed Reject send to Landfill
153	KAGAL	KOLHAPUR	7.0	Recyclables	The recyclables are sold.	Processed Reject send to RDF Plant.
154	DAHIWADI	SATARA	0.5	Recyclables	The recyclables are sold	Processed rejects sent to Landfill
155	ULHASNAGAR	THANE	90.0	Secondary segregation by setting up MRF	All Segregated Dry Waste given to Recycler for Further Processing	Recyclable is taken away by rag pickers and recyclable dumped at dumpsite.
156	MALEGAON	NASHIK	70.0	MRF	All Segregated Dry Waste given to Recycler for Further Processing	Recyclable is taken away by ragpickers and non-recyclables dumped at dumpsites
157	AMBARNATH	THANE	10.0	Dry waste	All Segregated Dry Waste given to Recycler for Further Processing	Recyclables is taken away by ragpickers and non-recyclable dumped at Dumpsite.

ANNEXURE_XIV D 6.4 - Other Processing						
Sr.No.	ULB Name	District	a) Quantity of inputs (TPD)	b) Quality of inputs	c) Products and it's utilization	d) Residue / Reject management
158	BHIWAPUR	NAGPUR	1.3	Segregated Dry Waste At MRF Center	Sent to Scrap diller	Reject goes to SLF
159	KARMALA	SOLAPUR	1.9	Dry Waste	Collection by self help groups	Reject Management
160	MADHA	SOLAPUR	1.9	Dry Waste	collection by self help groups	Reject Management
161	HATKANGALE (NP)	KOLHAPUR	1.5	recyclables	recyclable sold	reject sent to landfill
162	HUPARI (NP)	KOLHAPUR	2.4	recyclables	recyclable sold	reject sent to landfill
163	SHIROL (NP)	KOLHAPUR	2.5	Recyclables	Recyclable Sold	reject sent to landfill
164	PACHORA	JALGAON	18.0	Dry waste (plastic, paper, card board, rubber, glass, etc.)	Sale to dealer	Reject waste sent to sanitary landfills
165	AMALNER	JALGAON	15.5	Dry Waste (Plastic, Paper, cardboard, rubber, glass, ETC)	sell to Local scarp Dealer	Reject waste sent to sanitaty landfill
166	BHOKARDAN	JALNA	2.0	Medium	MRF Sold and self utilized	Reject waste stored at plant
167	JAFRABAD	JALNA	2.0	Medium	MRF Sold and self-utilized by ULB	Reject waste stored at plant
168	AMBAD	JALNA	3.0	Medium	Sold and Self utilised	Reject waste stored at plant
169	MANTHA	JALNA	1.8	Dry waste	MRF Sold and self-utilized	Reject waste Stored at plant
170	GHANSAWANGI	JALNA	1.2	Dry Waste	MRF sold and Self-Utilized by ULB	Reject Waste Stored at site
171	BADNAPUR	JALNA	1.1	Medium	Self Utilized by ULB	Reject Waste stored at Site
172	Tirthpuri	JALNA	0.9	Medium	Self Utilized by ULB	Reject Waste Stored at site
173	GREATER MUMBAI	MUMBAI	5000.0	Mixed Waste	Landfill gasses are extracted through piped network and this gas is utilised to produce electricity which is used as captive power for the same plant. After bio-mining, each cell RDF and bio graded soil are separated. Some RDF to recycling vendors and balance RDF after process sent to cement factories as an alternate fuel. Bio degraded soil is used as soil cover for other BLF cells.	Rejects along with bio degraded soil are used as soil cover to other BLF cells.

ANNEXURE_XIV D 6.4 - Other Processing						
Sr.No.	ULB Name	District	a) Quantity of inputs (TPD)	b) Quality of inputs	c) Products and it's utilization	d) Residue / Reject management
174	JAMNER	JALGAON	7.3	Dry Waste ( Plastic, Paper, Cardboard, Rubber, Glass etc.	Sale to local scrap dealer	Rejects waste sent to Sanitary Landfill
175	SURGANA	NASHIK	0.3	Dry Waste	Given for Free	Disposed at Landfill
176	BARSHI	SOLAPUR	16.0	Segregated Dry Waste At MRF Center	Sale of dry products	Sanitary landfill
177	MALKAPUR_B	BULDHANA	4.4	Dry Waste	Self Utilization	Sanitary Landfill
178	MUKHED	NANDED WAGH	1.4	Dry Waste	Sell to Recyclers	Sanitary Landfill under construction
179	SANGLI	SANGLI	22.0	Dry Waste	non- recyclable waste, inert waste etc	scientific disposal of MSW reject
180	SATARA	SATARA	1.3	Segregated Dry Waste At MRF Center	All Segregated Dry Waste given to Recycler for Further Processing	Scientific Landfill
181	MALKAPUR_S	SATARA	5.0	Segregated Dry Waste At MRF Center	Dry waste segregated and sold out to recyclers	Scientific Landfill
182	Vairag	SOLAPUR	2.0	MRF	Bailed material sold to authorised vendor	Sell to local merchant
183	MANGALVEDHE	SOLAPUR	3.0	MRF	Bailed material sold to authorised vendor	Sell to local merchants
184	Natepute	SOLAPUR	2.0	MRF	Bailed material sold to authorised vendor	Sell to local merchants
185	SANGOLE	SOLAPUR	3.0	MRF	Bailed material sold to authorised vendor	Sell to local merchants
186	WANADONGRI	NAGPUR	4.9	Segregated	Recycling & Selling	Send to cement plant
187	UMRED	NAGPUR	7.0	Segregated	Sale & Recycling	Send to cement plant
188	WADI	NAGPUR	6.1	Segregated	Sale & Recycling	Send to cement plant
189	Saswad	PUNE	5.5	Segregated manner	Sold to vendor and sent to recycler	Send to cement plant for incineration
190	Malegaon	PUNE	3.4	segregated manner	sold to vendor/self utilised and send to recycler	send to cement plant for incineration
191	Manchar	PUNE	3.0	segregated manner	sold to vendor/self utilised and send to recycler	send to cement plant for incineration
192	CHAKAN	PUNE	12.3	segregated waste	sold to vendor and send to recycler	send to recycler
193	RAJGURU NAGAR	PUNE	5.0	Segregated manner	Sold to vendor and sent to recycler	Send to recycler
194	CHALISGAON	JALGAON	14.0	Recyclable dry waste	sell to Local scarp Dealer	send to simple landfill
195	GHATANJI	YAVATMAL	1.8	Segregated Dry Waste At MRF Center	All Segregated Dry Waste given to Recycler for Further Processing	Send to SLF
196	RATNAGIRI	RATNAGIRI	5.0	Segregated Dry Waste At MRF Center	All Segregated Dry Waste given to Recycler for Further Processing	Send to SLF
197	SAVNER	NAGPUR	3.1	Dry Waste	Compost is utilized by ULB for Gardening, Tree Plantation, Selling of Compost	Sending to Solid Waste Management Center, Chichpura, Savner.
198	KHAPA	NAGPUR	1.4	Segregated	Recycling and Selling	Sent to Cement Plant
199	MAHADULA	NAGPUR	2.4	Segregated	Sell and Recycling	Sent to Cement Plant
200	DHARUR	BEED	3.1	Segregated Dry Waste At MRF Center	Recycled products are stored at RRR Centre	Sent to Dump site
201	DAUND	PUNE	8.0	rubber, plaper, plastics	at MRF through wastepickers processing is done	sent to dumpsite

ANNEXURE_XIV D 6.4 - Other Processing						
Sr.No.	ULB Name	District	a) Quantity of inputs (TPD)	b) Quality of inputs	c) Products and it's utilization	d) Residue / Reject management
202	ALANDI	PUNE	6.0	Rubber,paper, cardboard,plastic,glass,wood etc	At MRF, thorough wastepicker processing is done	sent to dumpsite
203	KAVATHE MAHAN	SANGLI	2.9	Segregated Dry Waste At MRF Center	balling and sold for recycle	sent to landfill
204	MOWAD	NAGPUR	1.5	Segregated wet waste	compost sold locally and self -utilize by the ULB for plantation	sent to landfill
205	MAHAD	RAIGADH	6.0	Dry Waste	Dry Waste	Sent to Landfill
206	SHRIWARDHAN	RAIGADH	2.5	Dry Waste	Dry Waste segregated into Plastic, paper, glass, Rubber,etc. Plastic send to generate oil, other sell to local vendor.	Sent to landfill
207	CHANDGAD (NP)	KOLHAPUR	0.3	recyclables	recyclable sold	sent to landfill
208	PALUS	SANGLI	2.0	Segregated Dry Waste At MRF Center	balling and sold for recycle	sent to sanitary landfill
209	KADEGAON	SANGLI	2.0	Segregated Dry Waste At MRF Center	sold & reused	sent to simple landfill
210	INDAPUR	PUNE	3.0	Segregated Dry Waste At MRF Center	All Segregated Dry Waste given to Recycler for Further Processing	sent to SLF
211	TIRORA	GONDIYA	3.0	Dry/Recyclable Material	Material Recovery Facility	Sent to SLF
212	ASHTA_MH	SANGLI	2.9	segregated manner	MRF facility is available	sent to SLF
213	JEJURI	PUNE	2.8	segregated waste	MRF Plant sell /self utilize	sent to SLF
214	BHOR	PUNE	1.7	segregated waste	MRF Plant Sell/self utilize	sent to SLF
215	NARKHED	NAGPUR	2.0	Segregated Dry Waste At MRF Center	Plastic, Paper, clothes, Cardboard, Metal, Rubber, Non Plastic Material	Sent to SLF
216	VITA	SANGLI	6.4	Segregated Dry Waste At MRF Center	Plastic, Paper, Packeging Material, Etc is sagggregated and sold to recycling agencies	Sent to SLF
217	AKKALKOT	SOLAPUR	5.5	Recyclable dry waste	Sale of Recyclable dry waste	Sent to SLF
218	KARHAD	SATARA	6.0	Dry waste	Segregated and sold to recycler	Sent to SLF
219	BARAMATI	PUNE	12.0	Segregated Dry Waste At MRF Center	sorted & recovered dry waste is sent to further processing	sent to SLF
220	URAN	RAIGADH	4.6	Dry Waste	Self utilised and local level sale	Sent to SLF at Taloja
221	PAROLA	JALGAON	4.2	Segregated Dry Waste	Recycle plastic and packaging material	Simple Landfill
222	KINWAT	NANDED WAGH	2.5	Medium	MRF sold and self Utilized	SLF
223	MAHUR	NANDED WAGH	0.5	Medium	MRF sold and self Utilized	SLF
224	NAVI MUMBAI	THANE	305.9	Segregated Dry Waste At MRF Center	Scrap Sales	SLF
225	TELHARA	AKOLA	1.9	Segregated Dry Waste At MRF Center	Secondary segregated material reused and sold out	SLF
226	NANDURA	BULDHANA	5.1	Segregated Dry Waste At MRF Center	Secondary segregated materials reused and sold out	SLF
227	DHARNI	AMRAVATI	1.4	Segregated Dry Waste At MRF Center	Secondary segregated material reused and sold out.	SLF
228	AKOT	AKOLA	10.1	Segregated / Good	Self utilized or Recycle	SLF
229	MOTALA	BULDHANA	1.7	Segregated waste	Self utilized by ULB or taken away by informal waste pickers	SLF
230	SANGRAMPUR	BULDHANA	1.7	Segregated	Taken Away by Informal Waste Pickers	SLF

ANNEXURE_XIV D 6.4 - Other Processing						
Sr.No.	ULB Name	District	a) Quantity of inputs (TPD)	b) Quality of inputs	c) Products and it's utilization	d) Residue / Reject management
231	ANJANGAON SURJ	AMRAVATI	7.6	Segregated Dry Waste At MRF Center	Secondary segregated material reused & sold out	SLF
232	JALGAON	JALGAON	112.0	Recyclable plastic and packaging material	Self Utilised	SLF Tender In Process
233	MHASALA	RAIGADH	2.0	Segregated Dry Waste At MRF Center	Segregation and sent to processing center	Sold out and self utilized
234	TEOSA	AMRAVATI	1.3	Dry waste material	Plastic, glass, Cardboard, metal, rubber and various packaging materials are collected and stored at MRF shed (Self utilize & recycle)	Store at SWM MRF shed
235	NANDGAON KHAN	AMRAVATI	1.4	Dry waste material	Plastic, glass, cardboard, metal, rubber, and various packaging materials are collected and stored at the MRF shed (Self Utilize & Recycle)	Store at SWM MRF shed
236	RISOD	WASHIM	4.9	Dry Waste	Self utilized or recycled	Stored at MRF centre
237	THANE	THANE	540.0	Dry Waste	Dry waste is segregated into more than 5 categories including paper, plastic, metal, rubber, cloth, wood. The products are sold to the local vendors.	The rejects are disposed at sanitary landfill.
238	MAJALEGAON	BEED	8.5	Plastic	Plastic - Belling	ULB Sent for Incineration
239	ARJUNI	GONDIYA	0.1	Plastic, Bottles, Rubber, etc	Recycled	Used by bitumen road
240	SADAK ARJUNI	GONDIYA	0.1	Plastic, Bottles, Rubber, etc	Recycled	Used by bitumen road
241	PAUNI	BHANDARA	0.9	Segregated	Resale or sent for further processing	Used in leveling ground
242	TUMSAR	BHANDARA	4.0	Segregated	Resale or sent for further processing to the authorized processor	Used in leveling ground or used in pavement filling
243	KANKAVLI	SINDHUDURGA	2.0	Segregated Dry Waste At MRF Center	Dry waste segregated by informal waste pickers and sold by them. Income generated through it is used for their livelihood.	Work order for construction of sanitary landfill is given. It will be functional within 1 Year.
244	TALEGAON DABH	PUNE	0.2	Segregated Dry Waste At MRF Center	Sell to Recyclers	Disposed at Landfill
245	TALODE	NANDURBAR	4.0	Segregated Dry Waste At MRF Center	Sale to ragpickers	Disposed at Landfill
246	TASGAON	SANGLI	6.6	Segregated Dry Waste At MRF Center	plastic bailing to sale further	Disposed at Landfill
247	TRIMBAK	NASHIK	1.3	Dry Waste	ULB Sells dry waste	Disposed at Landfill
248	WARDHA	WARDHA	21.5	Dry waste & plastic material	Recyclable Materials	Disposed at Landfill
249	WARUD	AMRAVATI	12.0	Dry Waste	Sold	Disposed at Landfill
	<b>TOTAL</b>		<b>8016.0</b>			

**ANNEXURE - XV: Gap in Solid Waste Generation and Processing**

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7. Gap

Sr.No.	ULB Name	District	Gap in Waste generation and Processing	Time bound plan to fill up the Gap
1	ACHALPUR	AMRAVATI	53.7	31/03/2026
2	AHMEDPUR	LATUR	0.005	31/03/2026
3	AKOLA	AKOLA	20.0	31/03/2026
4	AKOT	AKOLA	0.6	31/03/2026
5	AMBARNATH	THANE	109.0	31/03/2026
6	ANJANGAON SURJI	AMRAVATI	2.1	31/03/2026
7	ARVI	WARDHA	0.1	31/03/2026
8	ASHTI_B	BEED	4.6	31/03/2026
9	BEED	BEED	60.0	31/03/2026
10	BHIWANDI NIZAMPUR	THANE	247.0	31/03/2026
11	BHOKAR	NANDED WAGHALA	0.5	3 Year
12	BILOLI	NANDED WAGHALA	1.5	31/12/2025
13	CHAKAN	PUNE	8.8	31/03/2026
14	CHAKUR	LATUR	0.01	31/03/2026
15	CHANDUR BAAZAR	AMRAVATI	2.4	31/12/2027
16	CH IPLUN	RATNAGIRI	3.0	31/03/2026
17	DARWHA	YAVATMAL	0.4	31/03/2026
18	DHARMABAD	NANDED WAGHALA	2.0	31/12/2025
19	DHARNI	AMRAVATI	0.5	31/03/2025
20	DHARUR	BEED	2.2	31/03/2026
21	DHULE	DHULE	66.0	31/03/2026
22	ETAPALLI	GADCHIROLI	0.5	31/03/2026
23	GEORAI	BEED	4.0	31/03/2026
24	GREATER MUMBAI	MUMBAI	600.0	31/12/2025
25	HIMAYATNAGAR	NANDED WAGHALA	0.0	31/03/2026
26	HINGANA	NAGPUR		31/03/2026
27	HINGANGHAT	WARDHA	1.0	31/03/2026
28	KAIJ	BEED	2.5	31/12/2025
29	KALWAN	NASHIK	3.0	31/12/2025
30	KALYAN DOMBIVALI	THANE	115.0	31/03/2026
31	KANHAN PIPRI	NAGPUR	1.6	31/03/2026
32	KARANJA_WAS	WASHIM	4.0	31/03/2026
33	KHED	RATNAGIRI	1.2	31/03/2026

**ANNEXURE - XV: Gap in Solid Waste Generation and Processing**

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7. Gap

Sr.No.	ULB Name	District	Gap in Waste generation and Processing	Time bound plan to fill up the Gap
34	KULGAON BADLAPUR	THANE	100.0	31/03/2026
35	MAJALEGAON	BEED	6.0	31/03/2026
36	MALKAPUR_S	SATARA	3.8	31/03/2026
37	MALWAN	SINDHUDURGA	0.01	31/12/2025
38	MANGAON	RAIGADH	5.0	31/03/2026
39	MAREGAON	YAVATMAL	2.5	31/03/2026
40	MEDHA	SATARA	0.2	31/03/2026
41	MORSHI	AMRAVATI	5.2	31/03/2026
42	MUDKHED	NANDED WAGHALA	0.5	31/03/2026
43	MUKHED	NANDED WAGHALA	1.3	31/03/2026
44	NAGPUR	NAGPUR	1036.0	31/03/2026
45	NANDED WAGHALA	NANDED WAGHALA	105.0	31/03/2026
46	NANDGAON KHANDESHW	AMRAVATI	1.4	31/03/2026
47	NANDURA	BULDHANA	1.5	31/03/2026
48	NAWAPUR	NANDURBAR	0.2	31/03/2026
49	Ozar	NASHIK	5.0	31/03/2026
50	PALAM	PARBHANI	4.7	31/03/2026
51	PARBHANI	PARBHANI	84.0	31/03/2026
52	PATODA	BEED	5.5	31/03/2026
53	RALEGAON	YAVATMAL	1.8	31/03/2026
54	SAKOLI	BHANDARA	0.01	31/03/2026
55	SAKRI	DHULE	2.0	31/03/2026
56	SAMUDRAPUR	WARDHA	0.1	31/03/2026
57	SELU	WARDHA	0.1	31/03/2026
58	SHEVGAON	Ahilyanagar	3.3	31/03/2026
59	SINDKHED RAJA	BULDHANA	0.8	31/03/2026
60	SONPETH	PARBHANI	0.5	31/03/2026
61	TELHARA	AKOLA	0.6	31/10/2026
62	TEOSA	AMRAVATI	0.5	31/03/2026
63	ULHASNAGAR	THANE	203.0	31/03/2026
64	VASAI VIRAR	PALGHAR	272.0	31/12/2025
65	WADAVANI	BEED	0.9	31/03/2026
66	YAVATMAL	YAVATMAL	5.0	31/12/2025

**ANNEXURE - XV: Gap in Solid Waste Generation and Processing**

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**7. Gap**

Sr.No.	ULB Name	District	Gap in Waste generation and Processing	Time bound plan to fill up the Gap
	<b>TOTAL</b>		<b>3176</b>	

## Annexure - XVI: Legacy Waste

ULB Details			1) Number of legacy waste dump sites (Aug 2022)	1 a) Number of legacy waste dump sites (Present)	2) Quantity of legacy waste reported on.. August 2022 MT	3) Present quantity of legacy waste 390 MT	4) Daily legacy waste being added as unprocessed waste MT/Day	5) Quantification and utilization of out of Bioremediation and bio mining (Ton)				6) gap in legacy waste remediation and time bound plan Years
Sr. No.	ULB Name	District						Digested material	Plastics	Rubber	Inerts and others	
1	ACHALPUR	AMRAVATI	1	1	41767	35415	0	0	0	0	0	31/03/2026
2	AHERI	GADCHIROLI	1	1	3500	3500	0	0	0	0	0	31/12/2025
3	AHILYANAGAR	AHILYANAGAR	1	0	56609	0	0	33966	4528	0	18115	100% Legacy Waste Remediated
4	AHMEDPUR	LATUR	1	1	13580	13580	0	0	0	0	0	31/12/2025
5	AJARA (NP)	KOLHAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
6	AKKALKOT	SOLAPUR	1	1	10000	10000	0	0	0	0	0	30/09/2025
7	Akluj	SOLAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
8	AKOLA	AKOLA	1	1	63212	63212	0	0	0	0	0	31/03/2026
9	AKOLE	AHILYANAGAR	1	1	26000	26000	0	0	0	0	0	31/12/2025
10	AKOT	AKOLA	2	2	41802	37802	0	2200	720	20	880	31/12/2025
11	ALANDI	PUNE	1	0	0	0	0	0	0	0	0	100% Legacy Waste Remediated
12	ALIBAG	RAIGADH	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
13	AMALNER	JALGAON	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
14	AMBAD	JALNA	1	1	20000	20000	2	0	0	0	0	31/03/2026
15	AMBAJOGI	BEED	1	0	18676	0	0	0	0	0	0	100% Legacy Waste Remediated
16	AMBARNATH	THANE	1	1	58400	137970	109	0	0	0	0	31/12/2026
17	AMGAON (NP)	GONDIYA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
18	AMRAVATI	AMRAVATI	1	1	238550	108000	0	74414	26110	10444	19583	31/03/2026
19	Angar	SOLAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
20	ANJANGAON SURJI	AMRAVATI	1	0	14565	0	0	9826	1240	74	3425	31/03/2026
21	ARDHARPUR	NANDED WAGHALA	1	1	4900	4900	0	0	0	0	0	31/12/2025
22	ARJUNI	GONDIYA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
23	ARMORI	GADCHIROLI	1	1	60	60	0	0	0	0	0	31/03/2026
24	ARNI	YAVATMAL	1	1	5500	5500	5	3	0	0	2	31/03/2026
25	ARVI	WARDHA	1	1	25000	25000	0	0	0	0	0	31/03/2026
26	ASHTA_MH	SANGLI	1	1	13460	13460	0	0	0	0	0	31/03/2026
27	ASHTI_B	BEED	1	1	30840	33000	5	0	0	0	0	31/12/2025
28	ASHTI_W	WARDHA	1	1	18583	18583	0	0	0	0	0	31/12/2025
29	Atpadi	SANGLI	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
30	AUNDHA	HINGOLI	1	1	6585	6585	1	0	0	0	0	31/12/2025
31	AUSA	LATUR	1	1	6472	6472	0	0	0	0	0	31/12/2025
32	BABHULGAON	YAVATMAL	1	1	1000	1000	0	0	0	0	0	31/12/2025
33	BADNAPUR	JALNA	1	1	860	860	0	0	0	0	0	31.03.2026
34	BADRAVATI	CHANDRAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
35	BALAPUR	AKOLA	1	1	1630	1430	0	132	9	1	58	31/12/2025
36	BALLARPUR	CHANDRAPUR	1	1	9000	9000	0	0	0	0	0	31/03/2026
37	BARAMATI	PUNE	1	0	120000	0	0	72000	24000	1200	12800	No Dumpsite in the ULB.
38	BARSHI	SOLAPUR	1	1	13000	13000	0	0	0	0	0	30/09/2025
39	BARSHI TAKLII	AKOLA	1	1	6000	4400	0	1	0	0	1	31/03/2026
40	BASMAT	HINGOLI	1	1	9289	9289	0	0	0	0	0	31/03/2026
41	BEED	BEED	1	1	63000	106800	60	36	3	1	1	31/12/2025
42	BHADGAON	JALGAON	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.

## Annexure - XVI: Legacy Waste

ULB Details			1) Number of legacy waste dump sites (Aug 2022)	1 a) Number of legacy waste dump sites (Present)	2) Quantity of legacy waste reported on.. August 2022 MT	3) Present quantity of legacy waste MT	4) Daily legacy waste being added as unprocessed waste MT/Day	5) Quantification and utilization of out of Bioremediation and bio mining (Ton)				6) gap in legacy waste remediation and time bound plan Years
Sr. No.	ULB Name	District						Digested material	Plastics	Rubber	Inerts and others	
43	BHAGUR	NASHIK	1	1	34290	23754	0	3435	485	0	3193	31/03/2026
44	BHAMRAGAD	GADCHIROLI	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
45	BHANDARA	BHANDARA	1	1	50842	50842	0	0	0	0	0	31/03/2026
46	BHATAKULI	AMRAVATI	1	1	1200	900	0	240	25	5	30	31/12/2025
47	Bhishi	CHANDRAPUR	1	1	9000	9000	0	0	0	0	0	31/03/2026
48	BHIWANDI NIZAMPUR	THANE	1	1	1156250	1005625	247	64769	10544	4519	70794	31/03/2026
49	BHIWAPUR	NAGPUR	1	1	1200	1200	0	0	0	0	0	31/12/2025
50	BHOKAR	NANDED WAGHALA	1	1	9800	9800	0	0	0	0	0	31/03/2026
51	BHOKARDAN	JALNA	1	0	165	0	0	100	5	5	55	100% Legacy Waste Remediated
52	BHOR	PUNE	1	1	2805	1000	0	300	25	36	150	30/09/2025
53	BHUM	DHARASHIV	1	1	13093	13093	0	0	0	0	0	31/03/2026
54	BHUSAWAL	JALGAON	1	0	32000	0	0	25000	3000	1000	3000	100% Legacy Waste Remediated
55	BILOLI	NANDED WAGHALA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
56	BODWAD	JALGAON	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
57	BRAHMAPURI	CHANDRAPUR	1	1	1000	1000	0	0	0	0	0	31/03/2026
58	BULDHANA	BULDHANA	1	0	18400	0	0	11960	3520	400	2368	100% Legacy Waste Remediated
59	BUTIBORI (NP)	NAGPUR	1	1	1000	1000	0	0	0	0	0	31/03/2026
60	CHAKAN	PUNE	1	1	18250	18250	0	0	0	0	0	31/03/2026
61	CHAKUR	LATUR	1	1	12125	12125	0	0	0	0	0	31/03/2026
62	CHALISGAON	JALGAON	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
63	CHAMORSI	GADCHIROLI	1	1	1626	1126	0	300	70	30	100	31/03/2026
64	CHANDGAD (NP)	KOLHAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
65	CHANDRAPUR_M	CHANDRAPUR	1	0	21110	0	0	16500	190	20	4400	100% Legacy Waste Remediated
66	CHANDUR BAAZAR	AMRAVATI	1	0	3960	0	0	2900	100	60	900	100% Legacy Waste Remediated
67	CHANDUR RAILWAY	AMRAVATI	1	0	18288	0	0	9288	3750	250	5000	100% Legacy Waste Remediated
68	CHANDWAD	NASHIK	1	0	24982	0	0	16000	800	182	8000	100% Legacy Waste Remediated
69	CHH SAMBHAJI NGR	CHH SAMBHAJI NGR	5	5	1200000	446040	0	607046	3432	1014	140610	31/03/2026
70	CHIKHALDARA	AMRAVATI	1	1	368	132	0	250	10	8	100	31/12/2025
71	CHIKHLI	BULDHANA	1	1	2592	10000	0	1814	259	207	311	31/12/2025
72	CHIMUR	CHANDRAPUR	1	1	11520	11520	0	0	0	0	0	31/12/2025
73	CH IPLUN	RATNAGIRI	1	1	25000	25000	3	0	0	0	0	31/03/2026
74	CHOPADA	JALGAON	1	1	9576	9576	0	0	0	0	0	31/12/2025
75	DAHANU	PALGHAR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
76	DAHIWADI	SATARA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
77	DAPOLI	RATNAGIRI	1	1	15000	15000	0	0	0	0	0	31/03/2026
78	DARWHA	YAVATMAL	1	1	7480	7480	0	0	0	0	0	31/12/2025
79	DARYAPUR	AMRAVATI	1	1	12000	2000	0	4500	2000	500	3000	31/12/2025
80	DATTAPUR DHAMANG	AMRAVATI	1	0	4950	0	0	3500	400	50	1000	100% Legacy Waste Remediated
81	DAUND	PUNE	1	1	19162	19162	0	0	0	0	0	31/03/2026
82	DEGLUR	NANDED WAGHALA	1	0	9600	0	0	8000	500	100	1000	100% Legacy Waste Remediated
83	Dehu	PUNE	1	1	17230	17230	0	0	0	0	0	31/03/2026
84	DEOLA	NASHIK	1	1	10000	3560	0	6000	900	100	3000	31/03/2026

## Annexure - XVI: Legacy Waste

ULB Details		1) Number of legacy waste dump sites (Aug 2022)	1 a) Number of legacy waste dump sites (Present)	2) Quantity of legacy waste reported on.. August 2022	3) Present quantity of legacy waste	4) Daily legacy waste being added as unprocessed waste	5) Quantification and utilization of out of Bioremediation and bio mining (Ton)				6) gap in legacy waste remediation and time bound plan	
Sr. No.	ULB Name			District	MT	MT	MT/Day	Digested material	Plastics	Rubber	Inerts and others	Years
85	DEOLALI PRAVARA	Ahilyanagar	1	1	1500	1500	0	0	0	0	31/03/2026	
86	DEOLI_W	WARDHA	1	0	2000	0	0	1200	80	20	700	100% Legacy Waste Remediated
87	DEONI	LATUR	1	1	2765	2765	0	0	0	0	0	31/03/2026
88	DEORI_G	GONDIYA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
89	DESAIGANJ	GADCHIROLI	1	0	2300	0	0	1200	300	200	600	100% Legacy Waste Remediated
90	DEULGAON RAJA	BULDHANA	1	1	16105	16105	0	0	0	0	0	31/03/2026
91	DEVGAD	SINDHUDURGA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
92	DEVROKH	RATNAGIRI	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
93	DHADGAON WADFAL	NANDURBAR	1	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
94	DHANKI	YAVATMAL	1	0	1520	0	0	1000	15	5	500	100% Legacy Waste Remediated
95	DHANORA	GADCHIROLI	1	1	1432	1432	0	0	0	0	0	31/03/2026
96	DHARANGAON	JALGAON	1	1	19243	19243	0	0	0	0	0	31/03/2026
97	DHARASHIV	DHARASHIV	1	1	99429	12429	0	70000	400	100	17000	31/03/2026
98	DHARMABAD	NANDED WAGHALA	1	0	4000	0	0	0	0	0	0	31/12/2025
99	DHARNI	AMRAVATI	1	1	3877	3877	0	0	0	0	0	31/03/2026
100	DHARUR	BEED	1	1	6000	6000	0	0	0	0	0	31/03/2026
101	DHULE	DHULE	2	2	413650	249000	66	46102	16465	16465	85618	31/03/2026
102	DIGRAS	YAVATMAL	1	1	13000	13000	0	0	0	0	0	31/12/2025
103	DINDORI_N	NASHIK	1	0	28000	0	0	15400	2520	2240	7840	100% Legacy Waste Remediated
104	DOUNDAICHA WARW	DHULE	1	0	15771	0	0	8674	1419	1262	4416	100% Legacy Waste Remediated
105	DUDHANI	SOLAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
106	ERANDOL	JALGAON	1	1	14152	14152	0	0	0	0	0	31/03/2026
107	ETAPALLI	GADCHIROLI	1	1	1432	1432	1	0	0	0	0	31/12/2025
108	FAIZPUR	JALGAON	1	1	5000	5000	0	0	0	0	0	31/03/2025
109	GADCHANDUR	CHANDRAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
110	GADCHIROLI	GADCHIROLI	1	0	18343	0	0	10456	1651	917	4953	100% Legacy Waste Remediated
111	GADHINGLAJ	KOLHAPUR	1	1	13928	697	0	6880	1720	1191	3440	31/12/2025
112	GANGAKHED	PARBHANI	1	1	24500	24500	0	0	0	0	0	31/03/2026
113	GANGAPUR_A	CHH SAMBHAJI NGR	1	1	4892	4892	0	0	0	0	0	31/12/2025
114	GEORAI	BEED	0	0	100	100	4	0	0	0	0	31/03/2026
115	GHANSAWANGI	JALNA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
116	GHATANJI	YAVATMAL	1	1	6500	6500	0	0	0	0	0	31/12/2025
117	Ghugus	CHANDRAPUR	1	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
118	GOND PIPARI	CHANDRAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
119	GONDIYA	GONDIYA	1	1	82295	82295	0	0	0	0	0	31/12/2025
120	GOREGAON	GONDIYA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
121	GREATER MUMBAI	MUMBAI	2	2	24000000	20600000	0	to low lying a	to recycling co	0	ss to low lying	1. June 2028 (Deonar) 2. Dec 2025 (Mulund)
122	GUHAGAR	RATNAGIRI	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
123	HADGAON	NANDED WAGHALA	1	1	6069	6069	0	0	0	0	0	31/03/2026
124	HATKANGALE (NP)	KOLHAPUR	1	1	1000	1000	0	0	0	0	0	31/12/2025
125	HIMAYATNAGAR	NANDED WAGHALA	1	1	4500	4500	0	0	0	0	0	30/09/2025

## Annexure - XVI: Legacy Waste

ULB Details			1) Number of legacy waste dump sites (Aug 2022)	1 a) Number of legacy waste dump sites (Present)	2) Quantity of legacy waste reported on.. August 2022 MT	3) Present quantity of legacy waste MT	4) Daily legacy waste being added as unprocessed waste MT/Day	5) Quantification and utilization of out of Bioremediation and bio mining (Ton)				6) gap in legacy waste remediation and time bound plan Years
Sr. No.	ULB Name	District						Digested material	Plastics	Rubber	Inerts and others	
126	HINGANA	NAGPUR	1	1	1000	1000	2	0	0	0	0	30/09/2025
127	HINGANGHAT	WARDHA	1	1	23400	23400	0	0	0	0	0	31/03/2025
128	HINGOLI	HINGOLI	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
129	HUPARI (NP)	KOLHAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
130	ICHHALKARANJI	KOLHAPUR	1	1	900000	349000	0	247950	82650	27550	192850	31/03/2026
131	IGATPURI	NASHIK	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
132	INDAPUR	PUNE	1	1	4000	4000	0	0	0	0	0	31/12/2025
133	JAFRABAD	JALNA	1	0	19	19	0	0	0	0	0	31/12/2025
134	JALGAON	JALGAON	1	1	306000	203200	160	56540	9252	8224	28784	31/03/2026
135	JALGAON JAMOD	BULDHANA	1	0	20000	0	0	12000	6000	1500	500	100% Legacy Waste Remediated
136	JALKOT	LATUR	1	1	2975	2975	0	0	0	0	0	31/12/2025
137	JALNA	JALNA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
138	JAMKHED	Ahilyanagar	1	1	20000	20000	0	0	0	0	0	31/03/2026
139	JAMNER	JALGAON	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
140	JATH	SANGLI	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
141	JAWHAR	PALGHAR	1	0	8552	0	0	5225	26	14	3288	No Dumpsite in the ULB.
142	JAYSINGPUR	KOLHAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
143	JEJURI	PUNE	1	1	17847	17847	0	5353	446	122	506	31/12/2025
144	JINTUR	PARBHANI	1	1	1950	2200	1	0	0	0	0	31/12/2025
145	JIVATI	CHANDRAPUR	1	1	800	800	0	0	0	0	0	31/12/2025
146	JUNNAR	PUNE	1	1	14420	14420	0	0	0	0	0	31/12/2025
147	KADEGAON	SANGLI	1	1	1500	1500	0	0	0	0	0	31/03/2026
148	KAGAL	KOLHAPUR	1	1	5621	5621	0	0	0	0	0	31/12/2025
149	KAIJ	BEED	1	1	8210	8210	0	0	0	0	0	31/03/2026
150	KALAMB O	DHARASHIV	1	1	13093	13093	0	0	0	0	0	31/03/2026
151	KALAMB Y	YAVATMAL	1	1	1000	700	0	350	500	100	50	31/12/2025
152	KALAMESHWAR	NAGPUR	1	1	3500	3500	0	0	0	0	0	30/09/2025
153	KALAMNURI	HINGOLI	1	1	5335	5335	0	0	0	0	0	31/03/2026
154	KALWAN	NASHIK	1	1	2500	2500	3	0	0	0	0	31/12/2025
155	KALYAN DOMBIVALI	THANE	1	1	1300000	830000	0	267900	42300	23500	126900	31/03/2026
156	KAMPTEE	NAGPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
157	KANDHAR	NANDED WAGHALA	1	1	4500	4500	0	2340	585	405	1170	31/08/2025
158	KANHANOPIPRI	NAGPUR	1	1	3950	3950	2	0	0	0	0	31/12/2025
159	KANKAVLI	SINDHUDURGA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
160	KANNAD	CHH SAMBHAJI NGR	1	1	4000	4000	0	0	0	0	0	31/12/2025
161	KARANJA	WARDHA	1	1	17754	17754	0	0	0	0	0	31/03/2026
162	KARANJA_WAS	WASHIM	1	1	25595	14077	0	6565	1037	806	3110	31/03/2026
163	KARHAD	SATARA	1	1	44520	44520	0	0	0	0	0	31/03/2026
164	KARJAT A	Ahilyanagar	1	1	1000	1000	0	0	0	0	0	30/09/2025
165	KARJAT R	RAIGADH	1	1	12224	12224	0	0	0	0	0	31/03/2026
166	KARMALA	SOLAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.

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ULB Details			1) Number of legacy waste dump sites (Aug 2022)	1 a) Number of legacy waste dump sites (Present)	2) Quantity of legacy waste reported on.. August 2022 MT	3) Present quantity of legacy waste MT	4) Daily legacy waste being added as unprocessed waste MT/Day	5) Quantification and utilization of out of Bioremediation and bio mining (Ton)				6) gap in legacy waste remediation and time bound plan Years
Sr. No.	ULB Name	District						Digested material	Plastics	Rubber	Inerts and others	
167	KASAI DODAMARG	SINDHUDURGA	1	1	5200	5200	0	0	0	0	0	31/12/2025
168	KATOL	NAGPUR	1	1	3950	3950	0	0	0	0	0	31/12/2025
169	KAVATHE MAHANKA	SANGLI	1	1	500	500	0	0	0	0	0	31/12/2025
170	KHALAPUR	RAIGADH	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
171	KHAMGAON	BULDHANA	1	1	18241	9540	0	4786	783	696	2436	31/12/2025
172	KHANAPUR M	SANGLI	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
173	KHANDALA	SATARA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
174	KHAPA	NAGPUR	1	1	3900	3900	0					31/12/2025
175	KHED	RATNAGIRI	1	1	26550	26550	0	0	0	0	0	31/03/2026
176	KHOPOLI	RAIGADH	1	1	31644	31644	0	0	0	0	0	31/03/2026
177	KHULDABAD	CHH SAMBHAJI NGR	1	1	12500	3500	0	5130	810	630	2430	31/12/2025
178	KINWAT	NANDED WAGHALA	1	1	940	940	1	0	0	0	0	30/09/2025
179	KOLHAPUR	KOLHAPUR	1	1	167000	167000	0	4	14	3	30	31/03/2026
180	KOPARGAON	Ahilyanagar	1	1	11700	28500	3	0	0	0	0	31/03/2026
181	KORCHI	GADCHIROLI	1	1	12500	12500	0	0	0	0	0	31/03/2026
182	KOREGAON	SATARA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
183	KORPANA	CHANDRAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
184	KUDAL	SINDHUDURGA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
185	KUHI	NAGPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
186	KULGAON0BADLAPU	THANE	1	1	350000	323423	100	15946	2126	1329	7176	31/03/2026
187	KUNDALWADI	NANDED WAGHALA	1	1	4700	4700	1	0	0	0	0	31/03/2026
188	KURDUVADI	SOLAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
189	KURKHEDA	GADCHIROLI	1	1	1200	1200	0	0	0	0	0	31/12/2025
190	KURUNDVAD	KOLHAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
191	LAKHANDUR	BHANDARA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
192	LAKHANI	BHANDARA	1	1	112	60	0	30	6	6	10	31/12/2025
193	LANJA	RATNAGIRI	1	1	10000	10000	0	0	0	0	0	31/03/2026
194	LATUR	LATUR	1	1	204000	118318	0	38253	25850	0	47429	31/12/2025
195	LOHA	NANDED WAGHALA	1	1	4700	4700	0	0	0	0	0	31/12/2025
196	LOHARA B.	DHARASHIV	1	1	1800	1800	0	0	0	0	0	31/12/2025
197	LONAND	SATARA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
198	LONAR	BULDHANA	1	0	4000	0	0	1800	600	300	1200	100% Legacy Waste Remediated
199	LONAVALA	PUNE	1	1	76606	76606	0	0	0	0	0	31/03/2026
200	MADHA	SOLAPUR	1	1	9000	9000	1	0	0	0	0	31/03/2026
201	MAHABALESHWAR	SATARA	1	1	34550	34550	0	0	0	0	0	31/03/2026
202	MAHAD	RAIGADH	1	1	23000	14390	0	5176	1209	24	2202	31/03/2026
203	MAHADULA	NAGPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
204	MAHAGAON	YAVATMAL	1	1	800	800	0	0	0	0	0	31/12/2026
205	Mahalung Shripur	SOLAPUR	1	1	6000	6000	0	0	0	0	0	31/03/2026
206	MAHUR	NANDED WAGHALA	1	1	9490	9490	0	0	0	0	0	31/03/2026
207	MAINDARGI	SOLAPUR	1	1	1375	1373	0	1	0	0	1	31/12/2025
208	MAJALEGAON	BEED	1	1	8000	8000	0	0	0	0	0	31/03/2026

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ULB Details			1) Number of legacy waste dump sites (Aug 2022)	1 a) Number of legacy waste dump sites (Present)	2) Quantity of legacy waste reported on.. August 2022 MT	3) Present quantity of legacy waste MT	4) Daily legacy waste being added as unprocessed waste MT/Day	5) Quantification and utilization of out of Bioremediation and bio mining (Ton)				6) gap in legacy waste remediation and time bound plan Years
Sr. No.	ULB Name	District						Digested material	Plastics	Rubber	Inerts and others	
209	Malegaon	PUNE	1	1	38550	38550	0	0	0	0	0	31/03/2026
210	MALEGAON	NASHIK	1	1	305765	447458	33	0	0	0	0	31/03/2026
211	MALEGAON ZAHANGI	WASHIM	1	0	2240	0	0	960	300	220	760	100% Legacy Waste Remediated
212	MALKAPUR_B	BULDHANA	1	0	4800	0	0	0	0	0	0	31/12/2026
213	MALKAPUR_K	KOLHAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
214	MALKAPUR_S	SATARA	1	1	7500	7500	4	1	1	1	0	31/12/2026
215	MALSHIRAS	SOLAPUR	1	1	8200	8200	0	0	0	0	0	31/03/2026
216	MALWAN	SINDHUDURGA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
217	Manchar	PUNE	1	1	20000	10640	0	8075	1169	66	49	31/03/2026
218	MANDANGAD	RATNAGIRI	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
219	MANGALVEDHE	SOLAPUR	1	1	10000	10000	0	0	0	0	0	31/03/2026
220	MANGAON	RAIGADH	1	1	15606	15606	0	0	0	0	0	31/03/2026
221	MANGLURPIR	WASHIM	1	1	2800	1500	4	557	390	223	130	31/12/2026
222	MANMAD	NASHIK	1	1	43800	43800	0	0	0	0	0	31/03/2026
223	MANORA	WASHIM	1	1	512	200	0	152	76	29	55	31/12/2025
224	MANTHA	JALNA	1	1	4700	4700	0	0	0	0	0	31/01/2026
225	MANWAT	PARBHANI	1	1	6545	6545	0	0	0	0	0	31/12/2025
226	MAREGAON	YAVATMAL	1	1	8000	8000	0	0	0	0	0	31/03/2026
227	MATHERAN	RAIGADH	1	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
228	MAUDA CT	NAGPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
229	MEDHA	SATARA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
230	MEHKAR	BULDHANA	1	1	8262	9000	2	0	0	0	0	31/03/2026
231	MHASALA	RAIGADH	1	1	4958	4958	0	0	0	0	0	31/12/2025
232	MHASWAD	SATARA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
233	MIRA0BHAYANDAR	THANE	1	1	1041630	1041630	0	0	0	0	0	31/03/2026
234	MOHADI	BHANDARA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
235	MOHOL	SOLAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
236	MOHPA	NAGPUR	1	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
237	MOKHADA	PALGHAR	1	1	650	650	0	0	0	0	0	31/12/2025
238	MORSHI	AMRAVATI	1	1	3400	3400	0	0	0	0	0	31/12/2025
239	MOTALA	BULDHANA	1	1	1600	0	0	991	20	0	590	100% Legacy Waste Remediated
240	MOWAD	NAGPUR	1	1	1130	1130	0	0	0	0	0	31/12/2025
241	MUDKHED	NANDED WAGHALA	1	1	1147	1147	1	0	0	0	0	31/03/2026
242	MUKHED	NANDED WAGHALA	1	1	4728	9511	1	0	0	0	0	31/03/2026
243	MUKTAI NAGAR (NP)	JALGAON	1	1	5600	5200	0	240	20	55	85	31/03/2026
244	MUL	CHANDRAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
245	MULCHERA	GADCHIROLI	1	1	980	980	0	0	0	0	0	31/12/2025
246	MURBAD	THANE	1	1	3613	3613	0	0	0	0	0	31/12/2025
247	MURGUD	KOLHAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
248	MURTIZAPUR	AKOLA	1	1	19200	19200	0	0	0	0	0	31/03/2026
249	MURUD JANJIRA	RAIGADH	1	1	5664	2265	0	3079	183	3	133	31/03/2026
250	MURUM	DHARASHIV	1	1	1320	1320	0	0	0	0	0	31/12/2025

**Annexure - XVI: Legacy Waste**

**396**

ULB Details			1) Number of legacy waste dump sites (Aug 2022)	1 a) Number of legacy waste dump sites (Present)	2) Quantity of legacy waste reported on.. August 2022 MT	3) Present quantity of legacy waste MT	4) Daily legacy waste being added as unprocessed waste MT/Day	5) Quantification and utilization of out of Bioremediation and bio mining (Ton)				6) gap in legacy waste remediation and time bound plan Years
Sr. No.	ULB Name	District						Digested material	Plastics	Rubber	Inerts and others	
251	NAGBHID	CHANDRAPUR	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.	
252	NAGPUR	NAGPUR	1	1	1530000	869388	1036	299466	89694	11	271441	30/06/2027
253	NAIGAON	NANDED WAGHALA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
254	NALDURG	DHARASHIV	1	1	3245	3245	0	0	0	0	0	31/12/2025
255	NANDED WAGHALA	NANDED WAGHALA	1	1	714221	485247	10	22897	85865	28622	91589	31/03/2026
256	NANDGAON	NASHIK	1	1	43000	43000	0	0	0	0	0	31/03/2026
257	NANDGAON KHANDE	AMRAVATI	1	1	3658	1854	0	850	200	226	528	31/12/2025
258	NANDURA	BULDHANA	1	1	4512	4512	0	2000	1512	775	225	31/12/2025
259	NANDURBAR	NANDURBAR	1	1	12750	15000	2	0	0	0	0	31/03/2025
260	NARKHED	NAGPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
261	NASHIK	NASHIK	0	0	197731	0	0	112707	17796	13841	53387	100% Legacy Waste Remediated
262	Nashirabad	JALGAON	1	1	5500	5500	0	0	0	0	0	31/03/2026
263	Natepute	SOLAPUR	1	1	15000	15000	0	0	0	0	0	31/03/2026
264	NAVI MUMBAI	THANE	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
265	NAWAPUR	NANDURBAR	1	0	4000	0	0	0	0	0	0	100% Legacy Waste Remediated
266	NER	YAVATMAL	1	1	21828	21828	0	0	0	0	0	31/03/2026
267	NEVASA	Ahilyanagar	1	1	11269	11269	0	0	0	0	0	31/03/2026
268	NILANGA	LATUR	1	1	24685	6911	0	9775	2000	2088	3911	31/12/2025
269	NIPHAD	NASHIK	1	1	29754	6877	0	13040	2059	1601	6177	31/03/2026
270	Ozar	NASHIK	1	1	39000	43000	5	0	0	0	0	31/03/2026
271	PACHORA	JALGAON	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
272	PAITHAN	CHH SAMBHAJI NGR	1	1	8000	8000	0	0	0	0	0	31/03/2026
273	PALAM	PARBHANI	1	0	25	45	1	0	0	0	0	31/12/2025
274	PALGHAR	PALGHAR	1	1	56322	56322	0	0	0	0	0	31/03/2026
275	Pali	RAIGADH	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
276	PALUS	SANGLI	1	1	4000	4000	0	0	0	0	0	31/03/2026
277	PANCHGANI	SATARA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
278	PANDHARKAODA	YAVATMAL	1	1	8000	8000	0	0	0	0	0	31/03/2026
279	PANDHARPUR	SOLAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
280	PANHALA	KOLHAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
281	PANVEL	RAIGADH	0	0	0	0	0	0	0	0	0	No Dumpsite in City.
282	PARANDA	DHARASHIV	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
283	PARBHANI	PARBHANI	1	1	289000	289000	0	0	0	0	0	31/03/2026
284	PARLI	BEED	1	1	420	420	0	0	0	0	0	31/12/2025
285	PARNER	Ahilyanagar	1	1	276	276	0	0	0	0	0	31/12/2025
286	PAROLA	JALGAON	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
287	PARSIVNI	NAGPUR	1	1	890	890	0	0	0	0	0	31/12/2025
288	PARTUR	JALNA	1	1	3157	400	3	1537	457	100	663	31/12/2025
289	PATAN MH	SATARA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
290	PATHARDI	Ahilyanagar	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
291	PATHRI	PARBHANI	1	1	12500	12500	0	0	0	0	0	31/03/2026
292	PATODA	BEED	1	1	12000	12500	3	0	0	0	0	31/03/2026

**Annexure - XVI: Legacy Waste**

**397**

ULB Details			1) Number of legacy waste dump sites (Aug 2022)	1 a) Number of legacy waste dump sites (Present)	2) Quantity of legacy waste reported on.. August 2022	3) Present quantity of legacy waste	4) Daily legacy waste being added as unprocessed waste	5) Quantification and utilization of out of Bioremediation and bio mining (Ton)				6) gap in legacy waste remediation and time bound plan
Sr. No.	ULB Name	District			MT	MT	MT/Day	Digested material	Plastics	Rubber	Inerts and others	Years
293	PATUR	AKOLA	1	1	6400	6400	0	3840	45	275	2240	31/03/2026
294	PAUNI	BHANDARA	1	0	809	0	0	461	73	57	218	100% Legacy Waste Remediated
295	PEN	RAIGADH	1	1	20000	20350	1	0	0	0	0	31/03/2026
296	PETH	NASHIK	1	1	3600	1200	0	1368	216	168	648	31/12/2025
297	PETH UMRI N	NANDED WAGHALA	1	1	2000	2216	1	0	0	0	0	31/12/2025
298	PHALTAN	SATARA	0	0	86000	86000	0	0	0	0	0	31/03/2026
299	PHULAMBRI	CHH SAMBHAJI NGR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
300	PIMPRI CHINCHWAD	PUNE	2	2	2800000	1500000	0	741000	117000	91000	351000	31/03/2026
301	POLADPUR	RAIGADH	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
302	POMBHURNA	CHANDRAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
303	PULGAON	WARDHA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
304	PUNE	PUNE	2	1	5400000	3000000	0	2100000	80000	20000	200000	31/12/2026
305	PURNA	PARBHANI	1	1	14600	14600	0	0	0	0	0	31/03/2026
306	PUSAD	YAVATMAL	1	1	7000	7000	0	0	0	0	0	31/12/2025
307	RAHIMATPUR	SATARA	1	1	2235	2235	0	0	0	0	0	31/12/2025
308	RAHTA PIMPLAS	Ahilyanagar	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
309	RAHURI	Ahilyanagar	1	1	7230	7230	0	0	0	0	0	31/12/2025
310	RAJAPUR	RATNAGIRI	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
311	RAJGURU NAGAR	PUNE	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
312	RAJURA	CHANDRAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
313	RALEGAON	YAVATMAL	1	1	200	6788	0	1	0	0	1	31/03/2026
314	RAMTEK	NAGPUR	1	1	8000	8000	0	0	0	0	0	31/03/2026
315	RATNAGIRI	RATNAGIRI	1	1	115000	115000	0	0	0	0	0	31/03/2026
316	RAVER	JALGAON	1	1	4500	4500	0	0	0	0	0	31/03/2026
317	RENAPUR	LATUR	1	1	8864	8864	1	0	0	0	0	31/12/2025
318	RISOD	WASHIM	1	1	5120	1760	1	1200	120	1080	960	31/12/2025
319	ROHA ASHTAMI	RAIGADH	1	1	5600	3950	0	840	504	8	298	31/03/2026
320	SADAK ARJUNI	GONDIYA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
321	SAILU	PARBHANI	1	1	6500	6500	0	0	0	0	0	31/12/2025
322	SAKOLI	BHANDARA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
323	SAKRI	DHULE	1	1	2000	2000	0	0	0	0	0	31/12/2025
324	SALEKASA	GONDIYA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
325	SAMUDRAPUR	WARDHA	1	1	8000	8000	1	0	0	0	0	31/03/2026
326	SANGAMNER	Ahilyanagar	1	1	18080	18080	0	0	0	0	0	31/03/2026
327	SANGLI	SANGLI	1	0	979105	0	0	793536	97832	11646	76091	100% Legacy Waste Remediated
328	SANGOLE	SOLAPUR	1	1	10000	10000	0	0	0	0	0	31/03/2026
329	SANGRAMPUR	BULDHANA	1	1	800	4829	3	400	80	0	320	31/03/2026
330	SAOLI	CHANDRAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
331	Saswad	PUNE	1	0	24669	0	0	14061	2220	1727	6661	100% Legacy Waste Remediated
332	SATANA	NASHIK	1	1	28891	8000	0	11908	1880	1462	5641	31/03/2026
333	SATARA	SATARA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
334	SAVDA	JALGAON	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.

**Annexure - XVI: Legacy Waste**

**398**

ULB Details			1) Number of legacy waste dump sites (Aug 2022)	1 a) Number of legacy waste dump sites (Present)	2) Quantity of legacy waste reported on.. August 2022 MT	3) Present quantity of legacy waste MT	4) Daily legacy waste being added as unprocessed waste MT/Day	5) Quantification and utilization of out of Bioremediation and bio mining (Ton)				6) gap in legacy waste remediation and time bound plan Years
Sr. No.	ULB Name	District						Digested material	Plastics	Rubber	Inerts and others	
335	SAVNER	NAGPUR	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.	
336	SAWANTWADI	SINDHUDURGA	1	1	1500	1500	0	0	0	0	31/12/2025	
337	SELU	WARDHA	1	1	200	200	0	0	0	0	31/12/2025	
338	SENGAON	HINGOLI	1	1	3955	3955	1	0	0	0	31/12/2025	
339	SHAHADA	NANDURBAR	1	0	5950	0	0	3500	1500	500	450	100% Legacy Waste Remediated
340	SHAHPUR T	THANE	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
341	SHEGAON	BULDHANA	1	1	5000	5000	0	0	0	0	0	31/12/2025
342	SHENDURJANAGHAT	AMRAVATI	1	1	1350	1100	0	150	15	15	70	31/12/2025
343	SHENDURNI (NP)	JALGAON	1	1	2000	2000	0	0	0	0	0	31/12/2025
344	SHEVGAON	Ahilyanagar	1	1	4979	4979	1	0	0	0	0	31/12/2025
345	SHIRALA	SANGLI	0	0	0	0	0	0	0	0	0	100% Legacy Waste Remediated
346	SHIRDI	Ahilyanagar	0	0	0	0	0	0	0	0	0	100% Legacy Waste Remediated
347	SHIROL (NP)	KOLHAPUR	0	0	0	0	0	0	0	0	0	100% Legacy Waste Remediated
348	SHIRPUR0 WARWADE	DHULE	1	1	5000	5000	0	0	0	0	0	31/03/2026
349	SHIRUR	PUNE	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
350	SHIRUR ANANTPAL	LATUR	1	1	9100	1072	0	7848	0	0	180	31/03/2026
351	SHIRUR KASAR	BEED	1	1	3220	3220	0	0	0	0	0	31/03/2026
352	SHRIGONDA	Ahilyanagar	1	1	17552	17552	0	0	0	0	0	31/03/2026
353	SHRIRAMPUR	Ahilyanagar	1	1	40000	40000	0	0	0	0	0	31/03/2026
354	SHRIWARDHAN	RAIGADH	1	1	6520	6520	0	0	0	0	0	31/03/2026
355	SILLOD	CHH SAMBHAJI NGR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
356	SINDEWAHI	CHANDRAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
357	SINDHKHEDA	DHULE	1	0	0	435	0	0	0	0	0	31/03/2026
358	SINDI	WARDHA	1	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
359	SINDKHED RAJA	BULDHANA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
360	SINNAR	NASHIK	1	1	30000	30000	0	0	0	0	0	31/03/2026
361	SIRONCHA	GADCHIROLI	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
362	SOLAPUR	SOLAPUR	1	1	578716	46415	0	348318	4466	893	178624	31/12/2025
363	SONPETH	PARBHANI	1	1	350	350	0	0	0	0	0	31/03/2026
364	SOYGAON	CHH SAMBHAJI NGR	1	1	3220	3220	0	0	0	0	0	31/12/2025
365	SURGANA	NASHIK	1	1	19820	19820	0	0	0	0	0	31/03/2026
366	TALA	RAIGADH	1	1	4000	4000	0	0	0	0	0	31/03/2026
367	TALASARI	PALGHAR	1	1	635	635	0	0	0	0	0	31/12/2025
368	TALEGAON DABHADE	PUNE	1	1	55735	55735	0	0	0	0	0	31/03/2026
369	TALODE	NANDURBAR	1	1	1950	1950	0	0	0	0	0	31/12/2025
370	TASGAON	SANGLI	1	0	18735	0	0	10679	1686	1311	5058	100% Legacy Waste Remediated
371	TELHARA	AKOLA	1	1	200	4300	1	0	0	0	0	31/03/2026
372	TEOSA	AMRAVATI	1	1	2540	1250	0	740	125	75	350	31/03/2026
373	THANE	THANE	2	2	830000	830000	0	0	0	0	0	31/03/2026
374	TIRORA	GONDIYA	1	1	1200	1200	0	0	0	0	0	31/12/2025
375	Tirthpuri	JALNA	1	1	10000	10000	0	0	0	0	0	31/03/2026
376	TRIMBAK	NASHIK	1	1	11800	5500	0	3640	145	250	2265	31/12/2025

**Annexure - XVI: Legacy Waste**

ULB Details			1) Number of legacy waste dump sites (Aug 2022)	1 a) Number of legacy waste dump sites (Present)	2) Quantity of legacy waste reported on.. August 2022 MT	3) Present quantity of legacy waste 399 MT	4) Daily legacy waste being added as unprocessed waste MT/Day	5) Quantification and utilization of out of Bioremediation and bio mining (Ton)				6) gap in legacy waste remediation and time bound plan Years
Sr. No.	ULB Name	District						Digested material	Plastics	Rubber	Inerts and others	
377	TULJAPUR	DHARASHIV	1	1	5475	5475	0	0	0	0	0	31/03/2025
378	TUMSAR	BHANDARA	1	0	9780	0	0	5575	880	685	2641	100% Legacy Waste Remediated
379	UDGIR	LATUR	1	1	42786	9100	0	17680	0	0	16006	31/03/2026
380	ULHASNAGAR	THANE	2	2	630000	550000	203	80000	80000	80000	80000	31/03/2026
381	UMARGA	DHARASHIV	1	1	2130	2130	0	0	0	0	0	31/12/2025
382	UMARKHED	YAVATMAL	1	1	36000	26773	0	13248	8280	7286	4276	31/03/2026
383	UMRED	NAGPUR	1	1	1500	1500	0	0	0	0	0	31/12/2025
384	URAN	RAIGADH	0	0	11530.68	0	0	5500	1700	730	3600	100% Legacy Waste Remediated
385	URAN ISLAMPUR	SANGLI	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
386	VADGAON	KOLHAPUR	1	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
387	VADGAON MAVAL (N	PUNE	1	1	5010	1670	1	2004	501	167	668	31/12/2025
388	VAIBHAVWADI	SINDHUDURGA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
389	VAIJAPUR	CHH SAMBHAJI NGR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
390	Vairag	SOLAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
391	VARANGAON	JALGAON	1	1	1200	1200	0	0	0	0	0	31/12/2025
392	VASAI VIRAR	PALGHAR	1	1	1870000	1352333	272	269187	67297	46590	134593	31/03/2026
393	VASHI	DHARASHIV	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
394	VENGURLA	SINDHUDURGA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
395	VIKRAMGAD	PALGHAR	1	1	1	635	0	0	0	0	0	No Dumpsite in the ULB.
396	VITA	SANGLI	1	1	11650	11650	0	0	0	0	0	31/03/2026
397	WADA (NP)	PALGHAR	1	1	1800	1700	0	50	8	7	35	No Dumpsite in the ULB.
398	WADAVANI	BEED	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
399	WADI	NAGPUR	1	1	7970	7970	0	0	0	0	0	31/12/2025
400	WADUJ	SATARA	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
401	WAI	SATARA	1	1	91250	91250	0	0	0	0	0	31/03/2026
402	WANADONGRI	NAGPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
403	WANI	YAVATMAL	1	1	5604	5604	0	116	4500	0	988	100% Legacy Waste Remediated
404	WARDHA	WARDHA	1	1	154000	154000	0	0	0	0	0	31/03/2026
405	WARORA	CHANDRAPUR	0	0	0	0	0	0	0	0	0	No Dumpsite in the ULB.
406	WARUD	AMRAVATI	1	1	6500	4500	0	1074	604	201	121	31/03/2026
407	WASHIM	WASHIM	1	1	16800	16800	0	0	0	0	0	31/03/2026
408	YAVATMAL	YAVATMAL	1	1	105000	105000	0	0	0	0	0	31/03/2025
409	YAWAL	JALGAON	1	1	4000	1200	0	0	0	0	0	30/05/2026
410	YEOLA	NASHIK	1	1	42447	42447	0	0	0	0	0	31/03/2026
411	ZARI	YAVATMAL	1	1	5500	5500	0	1	0	0	0	31/03/2026
	<b>TOTAL</b>		<b>312</b>	<b>269</b>	<b>51284106</b>	<b>38005304</b>	<b>2367</b>	<b>6724990</b>	<b>958807</b>	<b>421830</b>	<b>2350740</b>	

**Annexure - XVII: Treatment Capacity of STPs**

400

Sr. No.	ULB Name	District	Scheme/funding details	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
1	AKOLA	AKOLA	Amrut	37.0	37.0	27.2	3 Years	As per CPCB / CPHEEO Standards	In Morna riverbed	irrigation, fire, road construction purpose	Use in agriculture purpose as a manure
2	AKOT	AKOLA	SBM U 2.0	0.0	0.0	17.6	46447	NA	NA	NA	NA
3	BALAPUR	AKOLA	SBM U 2.0	0.0	0.0	3.1	31/03/2026	NA	NA	NA	NA
4	BARSHI TAKLII	AKOLA	SBM U 2.0	0.0	0.0	4.0	31/12/2026	NA	NA	NA	NA
5	MURTIZAPUR	AKOLA	SBM U 2.0	0.0	0.0	2.3	31/03/2027	NA	NA	NA	NA
6	PATUR	AKOLA	SBM U 2.0	0.0	0.0	1.2	1 year	NA	NA	NA	NA
7	TELHARA	AKOLA	SBM U 2.0	0.0	0.0	4.8	31/12/2027	NA	NA	NA	NA
8	ACHALPUR	AMRAVATI	Amrut	0.0	0.0	14.0	31/03/2027	NA	NA	NA	NA
9	AMRAVATI	AMRAVATI	Amrut	74.5	44.0	0.0	-	As per CPCB / CPHEEO Standards	Amba Nalla	25% water discharge in Amba Nalla	Use in agriculture purpose as a manure
10	ANJANGAON SURJI	AMRAVATI	SBM U 2.0	0.0	0.0	6.0	3 year	NA	NA	NA	NA
11	BHATAKULI	AMRAVATI	SBM U 2.0	0.0	0.0	1.2	31/12/2027	NA	NA	NA	NA
12	CHANDUR BAAZAR	AMRAVATI	SBM U 2.0	0.0	0.0	1.2	31/12/2027	NA	NA	NA	NA
13	CHANDUR RAILWAY	AMRAVATI	SBM U 2.0	0.0	0.0	2.4	31/03/2027	NA	NA	NA	NA
14	CHIKHALDARA	AMRAVATI	SBM U 2.0	0.0	0.0	0.5	31/12/2027	NA	NA	NA	NA
15	DARYAPUR	AMRAVATI	SBM U 2.0	0.0	0.0	8.0	31/03/2027	NA	NA	NA	NA
16	DATTAPUR DHAMANGAON	AMRAVATI	SBM U 2.0	0.0	0.0	2.7	NA	NA	NA	NA	NA
17	DHARNI	AMRAVATI	SBM U 2.0	0.0	0.0	1.1	3 years	NA	NA	NA	NA
18	MORSHI	AMRAVATI	SBM U 2.0	0.0	0.0	4.3	3 years	NA	NA	NA	NA
19	NANDGAON KHANDESHWAR	AMRAVATI	SBM U 2.0	0.0	0.0	1.2	31/03/2027	NA	NA	NA	NA
20	SHENDURJANAGHAT	AMRAVATI	SBM U 2.0	0.0	0.0	2.9	31/12/2027	NA	NA	NA	NA
21	TEOSA	AMRAVATI	SBM U 2.0	0.0	0.0	1.1	31/03/2027	NA	NA	NA	NA
22	WARUD	AMRAVATI	SBM U 2.0	0.0	0.0	4.1	31/12/2027	NA	NA	NA	NA
23	BULDHANA	BULDHANA	SBM U 2.0	0.0	0.0	0.0	0	NA	NA	NA	NA
24	CHIKHLI	BULDHANA	SBM U 2.0	0.0	0.0	8.0	NA	NA	NA	NA	NA
25	DEULGAON RAJA	BULDHANA	SBM U 2.0	0.0	0.0	2.4	3	NA	NA	NA	NA
26	JALGAON JAMOD	BULDHANA	SBM U 2.0	0.0	0.0	1.6	-	NA	NA	NA	NA
27	KHAMGAON	BULDHANA	Nagarothan	0.0	0.0	8.1	31/12/2027	NA	NA	NA	NA
28	LONAR	BULDHANA	SBM U 2.0	0.5	0.5	2.4	31/12/2025	As per CPCB / CPHEEO Standards	Irrigation and gardening	Plan to use 100%	0.429
29	MALKAPUR_B	BULDHANA	SBM U 2.0	0.0	0.0	0.0	0	NA	NA	NA	NA
30	MEHKAR	BULDHANA	SBM U 2.0	0.0	0.0	4.9	NA	NA	NA	NA	NA
31	MOTALA	BULDHANA	SBM U 2.0	0.0	0.0	0.9	STP DPR IS IN PREPARATION	NA	NA	NA	NA
32	NANDURA	BULDHANA	SBM U 2.0	0.0	0.0	7.6	1	NA	NA	NA	NA
33	SANGRAMPUR	BULDHANA	Nagarothan	0.0	0.0	0.0	46082	NA	NA	NA	NA
34	SHEGAON	BULDHANA	Nagarothan	9.0	6.0	3.0	1 Year	As per CPCB / CPHEEO Standards	1. STP (Capacity of 7 MLD) has outlet at unad nalla ans STP (Capacity of 2 MLD) Has outlet at janori nalla 2. Proposal of reusing of treated water at thermal power plant paras is in process	80 % of treated water is reused for farming	Process and making a cakes of processed sludge and used for own Gardening and tree plantation etc
35	SINDKHED RAJA	BULDHANA	Nagarothan	0.0	0.0	0.0	46113	NA	NA	NA	NA
36	KARANJA_WAS	WASHIM	SBM U 2.0	0.0	0.0	5.2	31/03/2027	NA	NA	NA	NA
37	MALEGAON ZAHANGIR	WASHIM	SBM U 2.0	0.0	0.0	3.0	31/07/2027	NA	NA	NA	NA
38	MANGLURPIR	WASHIM	SBM U 2.0	0.0	0.0	8.2	0	NA	NA	NA	NA
39	MANORA	WASHIM	SBM U 2.0	0.0	0.0	1.2	31/03/2027	NA	NA	NA	NA
40	RISOD	WASHIM	SBM U 2.0	0.0	0.0	1.5	31/3/2026	NA	NA	NA	NA
41	WASHIM	WASHIM	Nagarothan	8.0	8.0	0.0	Already operational	As per CPCB / CPHEEO Standards	Treated water is released to farmer for irrigation	100 %	3
42	ARNI	YAVATMAL	SBM U 2.0	0.0	0.0	0.0	NA	NA	NA	NA	NA
43	BABHULGAON	YAVATMAL	SBM U 2.0	0.0	0.0	0.7	NA	NA	NA	NA	NA
44	DARWHA	YAVATMAL	SBM U 2.0	0.0	0.0	3.7	NA	NA	NA	NA	NA
45	DHANKI	YAVATMAL	SBM U 2.0	0.0	0.0	3.4	NA	NA	NA	NA	NA
46	DIGRAS	YAVATMAL	SBM U 2.0	0.0	0.0	5.6	NA	NA	NA	NA	NA

**Annexure - XVII: Treatment Capacity of STPs**

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Sr. No.	ULB Name	District	Scheme/funding details	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
47	GHATANJI	YAVATMAL	SBM U 2.0	0.0	0.0	2.5	31/12/2026	NA	NA	NA	NA
48	KALAMB Y	YAVATMAL	SBM U 2.0	0.0	0.0	1.6	1.6	NA	NA	NA	NA
49	MAHAGAON	YAVATMAL	SBM U 2.0	0.0	0.0	0.0	NA	NA	NA	NA	NA
50	MAREGAON	YAVATMAL	SBM U 2.0	0.0	0.0	0.0	NA	NA	NA	NA	NA
51	NER	YAVATMAL	SBM U 2.0	0.0	0.0	4.0	NA	NA	NA	NA	NA
52	PANDHARKAODA	YAVATMAL	SBM U 2.0	0.0	0.0	5.5	31/12/2027	NA	NA	NA	NA
53	PUSAD	YAVATMAL	SBM U 2.0	0.0	0.0	8.5	NA	NA	NA	NA	NA
54	RALEGAON	YAVATMAL	SBM U 2.0	0.0	0.0	1.0	NA	NA	NA	NA	NA
55	UMARKHED	YAVATMAL	SBM U 2.0	0.0	0.0	4.4	2028	NA	NA	NA	NA
56	WANI	YAVATMAL	SBM U 2.0	0.0	0.0	5.4	NA	NA	NA	NA	NA
57	YAVATMAL	YAVATMAL	Amrut	27.5	27.5	80.5	COMPLETED BUT NOT FUNCTIONAL YET	As per CPCB / CPHEEO Standards	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	Reuse of water of more than 35%	Use in agriculture purpose as a manure
58	ZARI	YAVATMAL	SBM U 2.0	0.0	0.0	0.2	NA	NA	NA	NA	NA
59	AMBAJOGI	BEED	SBM U 2.0	0.0	0.0	8.9	31/12/2027	NA	NA	NA	NA
60	ASHTI_B	BEED	SBM U 2.0	0.0	0.0	0.4	3 Years	NA	NA	NA	NA
61	BEED	BEED	Amrut	0.0	0.0	22.0	3 years	NA	NA	NA	NA
62	DHARUR	BEED	SBM U 2.0	0.0	0.0	1.2	STP Plant is yet to be operationalized. Construction of the plant is to be supposed to due to land aquisition	NA	NA	NA	NA
63	GEORAI	BEED	SBM U 2.0	0.0	0.0	4.8	3 Years	NA	NA	NA	NA
64	KAIJ	BEED	SBM U 2.0	0.0	0.0	2.2	2 Year proposed SBM 2.0	NA	NA	NA	NA
65	MAJALEGAON	BEED	SBM U 2.0	0.0	0.0	8.0	2 Years	NA	NA	NA	NA
66	PARLI	BEED	Nagarothan	0.0	0.0	5.7	1.5 Year	NA	NA	NA	NA
67	PATODA	BEED	SBM U 2.0	0.0	0.0	0.8	3 Year	NA	NA	NA	NA
68	SHIRUR KASAR	BEED	SBM U 2.0	0.0	0.0	1.1	DPR for sewer connection is in process. completed before 30/08/2025	NA	NA	NA	NA
69	WADAVANI	BEED	SBM U 2.0	0.0	0.0	0.8	2 Years	NA	NA	NA	NA
70	CHH SAMBHAJI NGR	CHH SAMBHAJI NGR	Amrut	215.4	96.0	0.0	46357	As per CPCB / CPHEEO Standards	Kham River and Sukhana River	Green belt, in road dividers, in drainage choke up ny use in jetting machine, farmers for crop and in roads.	20 M.T per day on as average
71	GANGAPUR_A	CHH SAMBHAJI NGR	Nagarothan	0.0	0.0	1.5	NA	NA	NA	NA	NA
72	KANNAD	CHH SAMBHAJI NGR	SBM U 2.0	0.0	0.0	6.0	2 Years	NA	NA	NA	NA
73	KHULDABAD	CHH SAMBHAJI NGR	SBM U 2.0	0.0	0.0	1.2	NA	NA	NA	NA	NA
74	PAITHAN	CHH SAMBHAJI NGR	SBM U 2.0	0.0	0.0	6.9	2 Years	NA	NA	NA	NA
75	PHULAMBRI	CHH SAMBHAJI NGR	SBM U 2.0	0.0	0.0	1.0	NA	NA	NA	NA	NA
76	SILLOD	CHH SAMBHAJI NGR	Nagarothan	12.5	9.4	0.0	Operational	As per CPCB / CPHEEO Standards	In to the Storage tank	Utilization for Horticulture & Agriculture	By ULB
77	SOYGAON	CHH SAMBHAJI NGR	SBM U 2.0	0.0	0.0	0.2	NA	NA	NA	NA	NA
78	VAIJAPUR	CHH SAMBHAJI NGR	Nagarothan	4.5	4.5	0.0	--	As per CPCB / CPHEEO Standards	Aghur Nala & Datta nagar Nala	For Construction and Gardening purposes	All Sludge generated are manged
79	BHUM	DHARASHIV	SBM U 2.0	0.0	0.0	20.0	1 Year	NA	NA	NA	NA
80	DHARASHIV	DHARASHIV	Amrut	0.0	0.0	15.0	1 Year	NA	NA	NA	NA

**Annexure - XVII: Treatment Capacity of STPs**

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Sr. No.	ULB Name	District	Scheme/funding details	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
81	KALAMB_O	DHARASHIV	SBM U 2.0	0.0	0.0	3.5	1 Year	NA	NA	NA	NA
82	LOHARA B.	DHARASHIV	SBM U 2.0	0.0	0.0	0.5	46028	NA	NA	NA	NA
83	MURUM	DHARASHIV	SBM U 2.0	0.0	0.0	1.6	1 Year	NA	NA	NA	NA
84	NALDURG	DHARASHIV	SBM U 2.0	0.0	0.0	2.5	1 Year	NA	NA	NA	NA
85	PARANDA	DHARASHIV	SBM U 2.0	0.0	0.0	3.4	1 Year	NA	NA	NA	NA
86	TULJAPUR	DHARASHIV	SBM U 2.0	0.0	0.0	3.4	1 Year	NA	NA	NA	NA
87	UMARGA	DHARASHIV	SBM U 2.0	0.0	0.0	6.4	5 Year	NA	NA	NA	NA
88	VASHI	DHARASHIV	SBM U 2.0	0.0	0.0	3.5	46028	NA	NA	NA	NA
89	AUNDHA	HINGOLI	SBM U 2.0	0.0	0.0	1.1	2 Year	NA	NA	NA	NA
90	BASMAT	HINGOLI	SBM U 2.0	0.0	0.0	4.3	3 Years	NA	NA	NA	NA
91	HINGOLI	HINGOLI	Nagarothan	15.0	9.1	0.0	-	As per CPCB / CPHEEO Standards	In kayadhu river after treated	25 %	23 KLD
92	KALAMNURI	HINGOLI	SBM U 2.0	0.0	0.0	1.5	Approx 1.5 Year	NA	NA	NA	NA
93	SENGAON	HINGOLI	SBM U 2.0	0.0	0.0	0.7	2 Years	NA	NA	NA	NA
94	AMBAD	JALNA	SBM U 2.0	3.5	0.0	5.3	31/03/2026	As per CPCB / CPHEEO Standards	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	Reuse of water of 30%	FST Plant (10 KLD)
95	BADNAPUR	JALNA	SBM U 2.0	0.0	0.0	3.0	31/03/2026	NA	NA	NA	NA
96	BHOKARDAN	JALNA	SBM U 2.0	0.0	0.0	3.5	31/03/2026	NA	NA	NA	NA
97	GHANSAWANGI	JALNA	SBM U 2.0	0.0	0.0	0.7	31/12/2026	NA	NA	NA	NA
98	JAFRABAD	JALNA	SBM U 2.0	0.0	0.0	1.1	31/03/2026	NA	NA	NA	NA
99	JALNA	JALNA	Amrut	0.0	0.0	22.4	31/12/2025	NA	NA	NA	NA
100	MANTHA	JALNA	SBM U 2.0	0.0	0.0	1.2	31/12/2026	NA	NA	NA	NA
101	PARTUR	JALNA	Nagarothan	5.0	2.6	0.0	Nil	According to Standards	Nallah	Reuse of water of more than 20%	Sludge generated is treated at FSTP (10 KLD)
102	Tirthpuri	JALNA	SBM U 2.0	0.0	0.0	3.0	31/03/2026	NA	NA	NA	NA
103	AHMEDPUR	LATUR	SBM U 2.0	0.0	0.0	9.0	31/03/2028	NA	NA	NA	NA
104	AUSA	LATUR	SBM U 2.0	0.0	0.0	3.6	1 Year	NA	NA	NA	NA
105	CHAKUR	LATUR	SBM U 2.0	0.0	0.0	3.5	31/03/2028	NA	NA	NA	NA
106	DEONI	LATUR	SBM U 2.0	0.0	0.0	4.0	46028	NA	NA	NA	NA
107	JALKOT	LATUR	SBM U 2.0	0.0	0.0	1.4	30/05/2026	NA	NA	NA	NA
108	LATUR	LATUR	Amrut	85.0	85.0	11.5	2 years	As per CPCB / CPHEEO Standards	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	Reuse of water of more than 35%	Use in agriculture purpose as a manure
109	NILANGA	LATUR	Nagarothan	0.0	0.0	8.0	31/03/2027	NA	NA	NA	NA
110	RENAPUR	LATUR	SBM U 2.0	0.0	0.0	1.0	STP under SBM 2.0 (UWM project) upto 2029	NA	NA	NA	NA
111	SHIRUR ANANTPAL	LATUR	SBM U 2.0	0.0	0.0	2.3	31/03/2026	NA	NA	NA	NA
112	UDGIR	LATUR	Amrut	0.0	0.0	126.0	(01/06/2026) Tentative Date	NA	NA	NA	NA
113	ARDHARPUR	NANDED WAGHALA	Nagarothan	5.5	0.0	1.8	31/12/2025	As per CPCB / CPHEEO Standards	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	Reuse of water 24%	Use in agriculture purpose as a manure
114	BHOKAR	NANDED WAGHALA	SBM U 2.0	0.0	0.0	2.2	0	NA	NA	NA	NA
115	BILOLI	NANDED WAGHALA	SBM U 2.0	0.0	0.0	1.0	NA	NA	NA	NA	NA
116	DEGLUR	NANDED WAGHALA	Nagarothan	8.0	0.0	5.2	DPR for sewer connections has been submitted for tech sanction	As per CPCB / CPHEEO Standards	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	Reuse of water of more than 35%	Use in agriculture purpose as a manure
117	DHARMABAD	NANDED WAGHALA	SBM U 2.0	0.0	0.0	2.2	NA	NA	NA	NA	NA
118	HADGAON	NANDED WAGHALA	SBM U 2.0	0.0	0.0	1.5	NA	NA	NA	NA	NA
119	HIMAYATNAGAR	NANDED WAGHALA	SBM U 2.0	0.0	0.0	3.5	31/03/2028	NA	NA	NA	NA

**Annexure - XVII: Treatment Capacity of STPs**

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Sr. No.	ULB Name	District	Scheme/funding details	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
120	KANDHAR	NANDED WAGHALA	SBM U 2.0	0.0	0.0	4.5	Nil	NA	NA	NA	NA
121	KINWAT	NANDED WAGHALA	SBM U 2.0	0.0	0.0	1.9	31/03/2027	NA	NA	NA	NA
122	KUNDALWADI	NANDED WAGHALA	SBM U 2.0	0.0	0.0	1.8	NA	NA	NA	NA	NA
123	LOHA	NANDED WAGHALA	SBM U 2.0	0.0	0.0	1.8	Nil	NA	NA	NA	NA
124	MAHUR	NANDED WAGHALA	SBM U 2.0	0.0	0.0	0.6	31/03/2026	NA	NA	NA	NA
125	MUDKHED	NANDED WAGHALA	SBM U 2.0	0.0	0.0	1.3	0	NA	NA	NA	NA
126	MUKHED	NANDED WAGHALA	SBM U 2.0	0.0	0.0	4.9	NA	NA	NA	NA	NA
127	NAIGAON	NANDED WAGHALA	SBM U 2.0	0.0	0.0	1.7	STP , I & D Approved By CSAP land Identification is in process	NA	NA	NA	NA
128	NANDED WAGHALA	NANDED WAGHALA	Amrut	142.0	90.0	0.0	NA	Performance of STP s is as per STP standards ; Consent for operational reference Dt. 08.04.2025	Godavari River	20% utilised and treated water is done	Sludge is utilised by making them bricks and used it by farmers
129	PETH UMRI_N	NANDED WAGHALA	SBM U 2.0	0.0	0.0	1.4	Site selection, design and construction, equipment procurement, staffing,commissioning, and ongoing monitoring	NA	NA	NA	NA
130	GANGAKHED	PARBHANI	SBM U 2.0	0.0	0.0	7.0	2 Years	NA	NA	NA	NA
131	JINTUR	PARBHANI	SBM U 2.0	0.0	0.0	3.6	2 years	NA	NA	NA	NA
132	MANWAT	PARBHANI	SBM U 2.0	0.0	0.0	2.5	31/03/2026	NA	NA	NA	NA
133	PALAM	PARBHANI	SBM U 2.0	0.0	0.0	1.0	2 Year	NA	NA	NA	NA
134	PARBHANI	PARBHANI	Amrut	0.0	0.0	45.0	30/06/2028	NA	NA	NA	NA
135	PATHRI	PARBHANI	SBM U 2.0	0.0	0.0	6.7	2 Years	NA	NA	NA	NA
136	PURNA	PARBHANI	SBM U 2.0	0.0	0.0	3.0	DPR for sewer connection is in process completed before 30/08/2025	NA	NA	NA	NA
137	SAILU	PARBHANI	SBM U 2.0	0.0	0.0	4.8	2 Year	NA	NA	NA	NA
138	SONPETH	PARBHANI	SBM U 2.0	0.0	0.0	1.6	STP Under SBM 2.0 ( UWM project) Upto 2029	NA	NA	NA	NA
139	GREATER MUMBAI	MUMBAI	Amrut	2696.0	2660.0	36.0	46935	As per CPCB / CPHEEO Standards	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	Reuse of water of more than 35%	Use in agriculture purpose as a manure
140	DAHANU	PALGHAR	SBM U 2.0	0.0	0.0	7.0	--	NA	NA	NA	NA
141	JAWHAR	PALGHAR	SBM U 2.0	0.0	0.0	1.2	46447	NA	NA	NA	NA
142	MOKHADA	PALGHAR	SBM U 2.0	0.0	0.0	2.0	3Years	NA	NA	NA	NA
143	PALGHAR	PALGHAR	SBM U 2.0	0.0	0.0	9.6	4 Years	NA	NA	NA	NA
144	TALASARI	PALGHAR	SBM U 2.0	0.0	0.0	0.4	STP under 2.0 ( UWM project )	NA	NA	NA	NA
145	VASAI VIRAR	PALGHAR	Amrut	81.0	81.0	191.0	STP-3 (103 MLD ) Dec 2026, STP-4 (34.50 MLD ) , STP-6 (47 MLD ) May -2028	As per CPCB / CPHEEO Standards	Nallah	3 to 3.2 Lakhs lt./Month	1.8 k to 2.1 k KG / Month
146	VIKRAMGAD	PALGHAR	SBM U 2.0	0.0	0.0	0.4	STP under 2.0 (UWM project )	NA	NA	NA	NA
147	WADA (NP)	PALGHAR	SBM U 2.0	2.5	0.0	2.5	STP under 2.0 (UWM project )	As per CPCB / CPHEEO Standards	End of ULB Boundary	10 %	5 KLD FSTP available

**Annexure - XVII: Treatment Capacity of STPs**

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148	ALIBAG	RAIGADH	Nagarothan	0.0	0.0	3.4	-	NA	NA	NA	NA
149	KARJAT_R	RAIGADH	SBM U 2.0	0.0	0.0	7.2	31/12/2027	NA	NA	NA	NA
150	KHALAPUR	RAIGADH	SBM U 2.0	0.0	0.0	0.7	0	NA	NA	NA	NA
151	KHOPOLI	RAIGADH	Nagarothan	0.0	0.0	12.0	4 Years	NA	NA	NA	NA
152	MAHAD	RAIGADH	Nagarothan	0.0	0.0	3.2	2 Years	NA	NA	NA	NA
153	MANGAON	RAIGADH	SBM U 2.0	0.0	0.0	5.0	3 Years	NA	NA	NA	NA
154	MATHERAN	RAIGADH	SBM U 2.0	0.0	0.0	1.7	31/12/2027	NA	NA	NA	NA
155	MHASALA	RAIGADH	SBM U 2.0	0.0	0.0	1.2	2 Years	NA	NA	NA	NA
156	MURUD-JANJIRA	RAIGADH	SBM U 2.0	0.0	0.0	2.0	Proposed in SBM 2.0 2027 -28	NA	NA	NA	NA
157	Pali	RAIGADH	SBM U 2.0	0.0	0.0	1.2	4 Years	NA	NA	NA	NA
158	PANVEL	RAIGADH	Amrut	253.0	177.0	3.0	Nil	Satisfactorily	Kalundre River/ Creek	irrigation, fire, road construction purpose	Use in agriculture purpose as a manure
159	PEN	RAIGADH	SBM U 2.0	0.0	0.0	6.9	Nil	NA	NA	NA	NA
160	POLADPUR	RAIGADH	SBM U 2.0	0.0	0.0	0.8	46082	NA	NA	NA	NA
161	ROHA ASHTAMI	RAIGADH	Nagarothan	0.0	0.0	4.0	STP will be set up and Operationalize upto March 2027	NA	NA	NA	NA
162	SHRIWARDHAN	RAIGADH	SBM U 2.0	0.0	0.0	2.1	2 Years	NA	NA	NA	NA
163	TALA	RAIGADH	SBM U 2.0	0.0	0.0	0.8	STP will be set up and Operationalize Upto March 2028	NA	NA	NA	NA
164	URAN	RAIGADH	Nagarothan	0.0	0.0	3.9	NA	NA	NA	NA	NA
165	CHIPLUN	RATNAGIRI	SBM U 2.0	0.0	0.0	7.5	46447	NA	NA	NA	NA
166	DAPOLI CAMP	RATNAGIRI	SBM U 2.0	0.0	0.0	2.3	46447	NA	NA	NA	NA
167	DEVBUKH	RATNAGIRI	SBM U 2.0	0.0	0.0	1.5	46447	NA	NA	NA	NA
168	GUHAGAR	RATNAGIRI	SBM U 2.0	0.0	0.0	0.8	-	NA	NA	NA	NA
169	KHED	RATNAGIRI	SBM U 2.0	0.0	0.0	2.4	31/12/2026	NA	NA	NA	NA
170	LANJA	RATNAGIRI	SBM U 2.0	0.0	0.0	2.3	46447	NA	NA	NA	NA
171	MANDANGAD	RATNAGIRI	SBM U 2.0	0.0	0.0	0.5	46448	NA	NA	NA	NA
172	RAJAPUR	RATNAGIRI	SBM U 2.0	0.0	0.0	1.2	31/12/2026	NA	NA	NA	NA
173	RATNAGIRI	RATNAGIRI	SBM U 2.0	0.0	0.0	13.1	46447	NA	NA	NA	NA
174	DEVGAD	SINDHUDURGA	SBM U 2.0	0.0	0.0	1.9	Soak pits, STP under SBM 2.0 ( UWM project )	NA	NA	NA	NA
175	KANKAVLI	SINDHUDURGA	SBM U 2.0	0.0	0.0	1.8	3 Years	NA	NA	NA	NA
176	KASAI DODAMARG	SINDHUDURGA	SBM U 2.0	0.0	0.0	0.1	-	NA	NA	NA	NA
177	KUDAL	SINDHUDURGA	SBM U 2.0	0.4	0.4	0.9	3-5 Years 1) Septik tank with soak pits compulsory to each Household. 2) Land Aquisition in progress 3 ) DPR of Used water management Under SBM 2.0 was prepared 4) 3-5 Years will required to to complete all project	As per CPCB / CPHEEO Standards	Nallah	Use for Gardening	Kudal MP tie up with vengurla for faecle sludge treatment 2) vehicle use for removing sludge and sludge is used for manure.
178	MALWAN	SINDHUDURGA	SBM U 2.0	0.0	0.0	1.8	12 Months	NA	NA	NA	NA
179	SAWANTWADI	SINDHUDURGA	SBM U 2.0	1.0	0.0	2.6	STP Under SBM 2.0 (UWM project)	As per CPCB / CPHEEO Standards	Uparakar Nallah	0.1	Gardening, 5 KLD FSTP
180	VAIBHAVWADI	SINDHUDURGA	SBM U 2.0	0.0	0.0	1.8	STP under SBM (2.0), UWM Project	NA	NA	NA	NA

**Annexure - XVII: Treatment Capacity of STPs**

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Sr. No.	ULB Name	District	Scheme/funding details	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
181	VENGURLA	SINDHUDURGA	SBM U 2.0	0.0	0.0	1.8	Approx. 18 months, considering ongoing availability challenges, however, necessary actions with relevant authorities are actively in progress.	NA	NA	NA	NA
182	AMBARNATH	THANE	Amrut	54.0	25.0	6.1	DPR Praposal under Amrut 2 Scheme	As per CPCB / CPHEEO Standards	Nr. Vadoigaon STP , Nr. Lotus Point	Reuse of water of more than 35%	Use in agriculture purpose as a manure
183	BHIWANDI NIZAMPUR	THANE	Amrut	43.0	40.0	50.0	1 Year , 1 Year	As per CPCB / CPHEEO Standards	Creek	Reuse of water of more than 35%	Dumpsite / Fertilizer use , Dumpsite farm land
184	KALYAN DOMBIVALI	THANE	Amrut	189.5	110.5	105.5	Yes Attached - Annexure -01	As per CPCB / CPHEEO Standards	Creek -97.5 MLD River 13 MLD Total 110.5 MLD	Secondary 1) SBR Based treatment - 88 MLD 2) SBT soil Bio tech -3 MLD 3)MBBR Tech -19.5 MLD Township Total 110.5 MLD	Yes, For the gardening use in KDMC Area.
185	KULGAON-BADLAPUR	THANE	Amrut	22.0	18.0	8.0	A) In operational Both Shirgaon & SonivaliSTP are under Development Step	95 % Both Shirgaon & SonivaliSTP are under Development Step	Ulhas river Both Shirgaon & SonivaliSTP are under Development Step	98 % Both Shirgaon & SonivaliSTP are under Development Step	1750 KG/day Both Shirgaon & SonivaliSTP are under Development Step
186	MIRA-BHAYANDAR	THANE	Amrut	118.5	110.5	49.5	Dec 2026	As per CPCB / CPHEEO Standards	Nearby Nallah/Creek	0.1	3 MT to 4 MT per monMTh and is used by MBMC garden as fertiliser.
187	MURBAD	THANE	SBM U 2.0	0.0	0.0	4.8	46447	NA	NA	NA	NA
188	NAVI MUMBAI	THANE	Amrut	454.0	235.0	0.0	NA	Quality parameter are as per MPCB Prescribed Standards.	Thane Creek	Secondary and Tertiary	Generated sludge is disposed within Plant Premises
189	SHAHPUR_T	THANE	SBM U 2.0	0.0	0.0	0.8	46447	NA	NA	NA	NA
190	THANE	THANE	Amrut	255.0	167.0	0.0	NA	STP s are meeting the effluent discharge standards prescribed by CPCB.	The treated water is discharged in creek	Reuse of water of more than 35%	5570kg/Month
191	ULHASNAGAR	THANE	Amrut	75.0	40.0	55.0	Yes, Underground sewage lying work and 19.5 MLD STP work is in progress under Amrut 2.0 and will be completed by Sept 2026.	As per CPCB / CPHEEO Standards	Waldhuni	Reuse of water of more than 35%	Use in agriculture purpose as a manure
192	BHANDARA	BHANDARA	Nagarotthan	0.0	0.0	13.5	31/03/2027	NA	NA	NA	NA
193	LAKHANDUR	BHANDARA	SBM U 2.0	0.0	0.0	1.4	3 Years	NA	NA	NA	NA
194	LAKHANI	BHANDARA	SBM U 2.0	0.0	0.0	1.8	NA	NA	NA	NA	NA
195	MOHADI	BHANDARA	SBM U 2.0	0.0	0.0	0.9	Nil	NA	NA	NA	NA
196	PAUNI	BHANDARA	SBM U 2.0	0.0	0.0	1.8	Construction 5 MLD STP plant Under construction And it is Operational In 1 Year	NA	NA	NA	NA
197	SAKOLI	BHANDARA	SBM U 2.0	0.0	0.0	2.7	2 years	NA	NA	NA	NA
198	TUMSAR	BHANDARA	SBM U 2.0	0.0	0.0	4.9	3 Years	NA	NA	NA	NA
199	BADRAVATI	CHANDRAPUR	SBM U 2.0	0.0	0.0	6.5	NA	NA	NA	NA	NA
200	BALLARPUR	CHANDRAPUR	Nagarotthan	0.0	0.0	6.4	46204	NA	NA	NA	NA
201	Bhishi	CHANDRAPUR	SBM U 2.0	0.0	0.0	1.4	31/12/2028	NA	NA	NA	NA
202	BRAHMAPURI	CHANDRAPUR	Nagarotthan	6.5	0.0	7.4	46238	As per CPCB / CPHEEO Standards	Borgaon Nallah, Garadhi Nallah, Bhuti Nallah	As per Standard	Use in agriculture purpose as a manure
203	CHANDRAPUR_M	CHANDRAPUR	Amrut	70.0	70.0	0.0	NA	As per CPCB / CPHEEO Standards	CSTP S Power plant	Tertiary	256 KLD and co-treated with STP plant

**Annexure - XVII: Treatment Capacity of STPs**

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Sr. No.	ULB Name	District	Scheme/funding details	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
204	CHIMUR	CHANDRAPUR	SBM U 2.0	0.0	0.0	3.4	5 Years	NA	NA	NA	NA
205	GADCHANDUR	CHANDRAPUR	SBM U 2.0	0.0	0.0	1.3	3 Years	NA	NA	NA	NA
206	Ghugus	CHANDRAPUR	SBM U 2.0	0.0	0.0	4.5	NA	NA	NA	NA	NA
207	GOND PIPARI	CHANDRAPUR	SBM U 2.0	0.0	0.0	0.9	NA	NA	NA	NA	NA
208	JIVATI	CHANDRAPUR	SBM U 2.0	0.0	0.0	0.7	NA	NA	NA	NA	NA
209	KORPANA	CHANDRAPUR	SBM U 2.0	0.0	0.0	0.8	3 years	NA	NA	NA	NA
210	MUL	CHANDRAPUR	SBM U 2.0	0.0	0.0	3.1	31/12/2028	NA	NA	NA	NA
211	NAGBHID	CHANDRAPUR	Nagarotthan	0.0	0.0	3.2	4.5 Year	NA	NA	NA	NA
212	POMBHURNA	CHANDRAPUR	SBM U 2.0	0.0	0.0	0.7	31/12/2028	NA	NA	NA	NA
213	RAJURA	CHANDRAPUR	SBM U 2.0	0.0	0.0	9.6	3 Year	NA	NA	NA	NA
214	SAOLI	CHANDRAPUR	SBM U 2.0	0.0	0.0	1.1	NA	NA	NA	NA	NA
215	SINDEWAHI	CHANDRAPUR	SBM U 2.0	0.0	0.0	1.6	NA	NA	NA	NA	NA
216	WARORA	CHANDRAPUR	SBM U 2.0	0.0	0.0	6.0	31/12/2030	NA	NA	NA	NA
217	AHERI	GADCHIROLI	SBM U 2.0	0.0	0.0	1.8	46112	NA	NA	NA	NA
218	ARMORI	GADCHIROLI	SBM U 2.0	0.0	0.0	3.2	31/12/2028	NA	NA	NA	NA
219	BHAMRAGAD	GADCHIROLI	SBM U 2.0	0.0	0.0	1.3	NA	NA	NA	NA	NA
220	CHAMORSI	GADCHIROLI	SBM U 2.0	0.0	0.0	2.9	NA	NA	NA	NA	NA
221	DESAIGANJ	GADCHIROLI	SBM U 2.0	0.0	0.0	2.9	31/03/2029	NA	NA	NA	NA
222	DHANORA	GADCHIROLI	SBM U 2.0	0.0	0.0	0.0	In next 5 Years	NA	NA	NA	NA
223	ETAPALLI	GADCHIROLI	SBM U 2.0	0.0	0.0	0.7	NA	NA	NA	NA	NA
224	GADCHIROLI	GADCHIROLI	Nagarotthan	11.5	7.6	0.0	NA	As per CPCB / CPHEEO Standards	Reservoir	90%	Utilize for Agriculture and Municipal Garden
225	KORCHI	GADCHIROLI	SBM U 2.0	0.0	0.0	0.8	NA	NA	NA	NA	NA
226	KURKHEDA	GADCHIROLI	SBM U 2.0	0.0	0.0	0.1	NA	NA	NA	NA	NA
227	MULCHERA	GADCHIROLI	SBM U 2.0	0.0	0.0	0.1	in next 5 years	NA	NA	NA	NA
228	SIRONCHA	GADCHIROLI	SBM U 2.0	0.0	0.0	0.6	NA	NA	NA	NA	NA
229	AMGAON (NP)	GONDIYA	SBM U 2.0	0.0	0.0	3.7	46905	NA	NA	NA	NA
230	ARJUNI	GONDIYA	SBM U 2.0	0.0	0.0	1.1	31/03/2026	NA	NA	NA	NA
231	DEORI_G	GONDIYA	SBM U 2.0	0.0	0.0	1.9	STP DPR in process for sanction	NA	NA	NA	NA
232	GONDIYA	GONDIYA	Amrut	0.0	0.0	11.0	45992	NA	NA	NA	NA
233	GOREGAON	GONDIYA	SBM U 2.0	0.0	0.0	1.3	25-03-2026	NA	NA	NA	NA
234	SADAK ARJUNI	GONDIYA	SBM U 2.0	0.0	0.0	1.1	31/03/2026	NA	NA	NA	NA
235	SALEKASA	GONDIYA	SBM U 2.0	0.0	0.0	1.1	46905	NA	NA	NA	NA
236	TIRORA	GONDIYA	Nagarotthan	0.0	0.0	3.5	31/03/2026	NA	NA	NA	NA
237	BHIWAPUR	NAGPUR	SBM U 2.0	0.0	0.0	1.6	NA	NA	NA	NA	NA
238	BUTIBORI (NP)	NAGPUR	SBM U 2.0	0.0	0.0	4.9	5 Years	NA	NA	NA	NA
239	HINGANA	NAGPUR	SBM U 2.0	0.0	0.0	0.0	NA	NA	NA	NA	NA
240	KALAMESHWAR	NAGPUR	SBM U 2.0	0.0	0.0	3.6	46843	NA	NA	NA	NA
241	KAMPTEE	NAGPUR	SBM U 2.0	2.0	2.0	6.0	Gap in Sewage will plant to set up to 31/103/2026	2 MLD	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	2 MLD	Use in agriculture purpose as a manure
242	KANHAN-PIPRI	NAGPUR	SBM U 2.0	0.0	0.0	2.2	31/12/2026	NA	NA	NA	NA
243	KATOL	NAGPUR	SBM U 2.0	0.0	0.0	6.0	1 Year	NA	NA	NA	NA
244	KHAPA	NAGPUR	SBM U 2.0	0.0	0.0	2.2	01 Year (DPR Completed, Technical Sanction in Progress)	NA	NA	NA	NA
245	KUHI	NAGPUR	SBM U 2.0	0.0	0.0	1.2	1 year	NA	NA	NA	NA
246	MAHADULA	NAGPUR	SBM U 2.0	0.0	0.0	2.9	2 Year	NA	NA	NA	NA
247	MAUDA CT	NAGPUR	SBM U 2.0	0.0	0.0	1.9	31/05/2028	NA	NA	NA	NA
248	MOHPA	NAGPUR	SBM U 2.0	0.0	0.0	0.5	46843	NA	NA	NA	NA
249	MOWAD	NAGPUR	SBM U 2.0	0.0	0.0	1.4	2028	NA	NA	NA	NA
250	NAGPUR	NAGPUR	Amrut	403.5	403.5	116.5	47088	As per CPCB / CPHEEO Standards	Reuse-220MLD Water Bodies 183.50 MLD	0.5452	15cu.m/day
251	NARKHED	NAGPUR	SBM U 2.0	0.0	0.0	4.0	3 Year	NA	NA	NA	NA

**Annexure - XVII: Treatment Capacity of STPs**

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Sr. No.	ULB Name	District	Scheme/funding details	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
252	PARSIVNI	NAGPUR	SBM U 2.0	0.0	0.0	1.6	46447	NA	NA	NA	NA
253	RAMTEK	NAGPUR	SBM U 2.0	0.0	0.0	3.1	2 Years	NA	NA	NA	NA
254	SAVNER	NAGPUR	SBM U 2.0	0.4	0.4	6.8	Upto March 2030	As per CPCB / CPHEEO Standards	Kolar River	Given free for agricultural purpose	Sludge is send to SWM site for further process.
255	UMRED	NAGPUR	SBM U 2.0	0.0	0.0	8.6	STP DPR submitted to Government Office for sanction on date 01/08/2024	NA	NA	NA	NA
256	WADI	NAGPUR	Nagarothan	0.0	0.0	8.9	1 year (civil work is in progress)	NA	NA	NA	NA
257	WANADONGRI	NAGPUR	SBM U 2.0	0.0	0.0	3.2	5Yrs	NA	NA	NA	NA
258	ARVI	WARDHA	Nagarothan	0.0	0.0	6.2	30/03/2028	NA	NA	NA	NA
259	ASHTI_W	WARDHA	SBM U 2.0	0.0	0.0	1.7	31/03/2028	NA	NA	NA	NA
260	DEOLI_W	WARDHA	SBM U 2.0	0.0	0.0	2.9	31/03/2028	NA	NA	NA	NA
261	HINGANGHAT	WARDHA	Amrut	13.5	8.4	5.1	31/03/2025	As per CPCB / CPHEEO Standards	Wana River	Reuse of water of more than 35%	Water is used for agriculture purpose
262	KARANJA	WARDHA	SBM U 2.0	0.0	0.0	1.6	2 Years	NA	NA	NA	NA
263	PULGAON	WARDHA	SBM U 2.0	0.0	0.0	4.5	1 Year	NA	NA	NA	NA
264	SAMUDRAPUR	WARDHA	SBM U 2.0	0.0	0.0	1.0	31/03/2028	NA	NA	NA	NA
265	SELU	WARDHA	SBM U 2.0	0.0	0.0	1.9	31/03/2028	NA	NA	NA	NA
266	SINDI	WARDHA	SBM U 2.0	0.0	0.0	1.4	3 Year	NA	NA	NA	NA
267	WARDHA	WARDHA	Amrut	17.0	0.0	17.0	31/03/2026	As per CPCB / CPHEEO Standards	Local Nallah	Reuse of water of more than 35%	Use in agriculture purpose as a manure
268	AHILYANAGAR	Ahilyanagar	Amrut	57.0	42.0	0.0	NA	As per CPCB / CPHEEO Standards	for irrigation and the remaining water is released into the Sina River	50% for irrigation	sludge is use for gardening and agriculture purpose
269	AKOLE	Ahilyanagar	SBM U 2.0	0.0	0.0	1.0	NA	NA	NA	NA	NA
270	DEOLALI PRAVARA	Ahilyanagar	Nagarothan	5.6	5.6	0.0	6 Months (Subject to Mamlatdar Courts Act,1906 pending case related to the Approach Road to STP )	As per CPCB / CPHEEO Standards	At STP	It Should be 100% Utilized for Irrigation (agriculture, landscaping, gardens)	It Should be Managed through thickening, stabilization, dewatering, and reuse. used as Composting for use as biofertilizer
271	JAMKhed	Ahilyanagar	Nagarothan	0.0	0.0	1.6	1.5 Year	NA	NA	NA	NA
272	KARJAT_A	Ahilyanagar	SBM U 2.0	0.0	0.0	1.5	1.5 Year	NA	NA	NA	NA
273	KOPARGAON	Ahilyanagar	Nagarothan	0.0	0.0	8.0	1 Year	NA	NA	NA	NA
274	NEVASA	Ahilyanagar	SBM U 2.0	0.0	0.0	2.0	NA	NA	NA	NA	NA
275	PARNER	Ahilyanagar	SBM U 2.0	0.0	0.0	0.2	3 Years	NA	NA	NA	NA
276	PATHARDI	Ahilyanagar	Nagarothan	0.0	0.0	7.0	1 Year	NA	NA	NA	NA
277	RAHTA PIMPLAS	Ahilyanagar	Nagarothan	3.0	0.0	3.0	31/08/2025	As per CPCB / CPHEEO Standards	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	Reuse of water of more than 20%	Use in agriculture purpose as a manure
278	RAHURI	Ahilyanagar	Nagarothan	0.0	0.0	4.9	0	NA	NA	NA	NA
279	SANGAMNER	Ahilyanagar	Nagarothan	0.0	0.0	8.5	1 year	NA	NA	NA	NA
280	SHEVGAON	Ahilyanagar	Nagarothan	0.0	0.0	2.2	5 Years	NA	NA	NA	NA
281	SHIRDI	Ahilyanagar	Amrut	16.0	16.0	0.0	NA	1.pH-7.84 2.TSS-12mg/l 3.BOD-2mg/L 4.COD-10mg/l 5.Faecal Coliform-12 MPN Index /100ml 6.Ammonical Nitrogen -0.17mg/l 7.Total Nitrohen - 3.04mg/l	1. Reused fot Agriculture 2.Ganesh Bandhara 3.Rui Nala	1	2% used for agriculture
282	SHRIGONDA	Ahilyanagar	SBM U 2.0	0.0	0.0	4.5	NA	NA	NA	NA	NA
283	SHRIRAMPUR	Ahilyanagar	SBM U 2.0	6.0	6.0	8.0	3Years	As per CPCB / CPHEEO Standards	At STP	Given free for agricultural purpose	Use in agriculture purpose as a manure

**Annexure - XVII: Treatment Capacity of STPs**

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Sr. No.	ULB Name	District	Scheme/funding details	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
284	DHULE	DHULE	Amrut	0.0	0.0	53.0	Year 2026	NA	NA	NA	NA
285	DOUNDAICHA WARWADE	DHULE	SBM U 2.0	0.0	0.0	5.6	NA	NA	NA	NA	NA
286	SAKRI	DHULE	SBM U 2.0	0.0	0.0	0.0	NA	NA	NA	NA	NA
287	SHIRPUR- WARWADE	DHULE	Nagarotthan	12.5	8.5	0.0	NA	As per CPCB / CPHEEO Standards	Arunavati river	Used for gardening and road cleaning	4 KLD
288	SINDHKHEDA	DHULE	SBM U 2.0	0.0	0.0	2.8	NA	NA	NA	NA	NA
289	AMALNER	JALGAON	Nagarotthan	12.6	0.0	11.9	31.12.2025	As per CPCB / CPHEEO Standards	Bori River, Amalner	Reuse of water of more than 35%	Use in agriculture purpose as a manure
290	BHADGAON	JALGAON	SBM U 2.0	0.0	0.0	2.8	Within 24 Months of giving work order to the contractor after receiving state administrative approval GR	NA	NA	NA	NA
291	BHUSAWAL	JALGAON	Amrut	0.0	0.0	17.8	0	NA	NA	NA	NA
292	BODWAD	JALGAON	SBM U 2.0	0.0	0.0	0.8	within 24 Months	NA	NA	NA	NA
293	CHALISGAON	JALGAON	Nagarotthan	6.5	0.0	9.0	6.5 MLD STP Construcion work has been completed. Electrical and Mechanical work will be completed by September 2025	As per CPCB / CPHEEO Standards	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	Reuse of water of more than 25%	sludge collected is treated in FSTP
294	CHOPADA	JALGAON	Nagarotthan	0.0	0.0	7.2	Within 24 Months	NA	NA	NA	NA
295	DHARANGAON	JALGAON	SBM U 2.0	0.0	0.0	3.2	Proposal sent for TS. after receiving AA, work order will be issued with timeline of 24 months	NA	NA	NA	NA
296	ERANDOL	JALGAON	Nagarotthan	0.0	0.0	6.0	After recieveing AA work order is given to contractor and will be completed within 24 Months.	NA	NA	NA	NA
297	FAIZPUR	JALGAON	SBM U 2.0	0.0	0.0	3.0	NA	NA	NA	NA	NA
298	JALGAON	JALGAON	Amrut	11.0	11.0	53.0	47178	As per CPCB / CPHEEO Standards	Stream	1	Gardening
299	JAMNER	JALGAON	Nagarotthan	8.5	8.5	0.0	STP Plant Operational	SBR Tech	6 MLD	Farming, Gardening Purpose	Use in agriculture purpose as a manure
300	MUKTAI NAGAR (NP)	JALGAON	SBM U 2.0	0.0	0.0	3.2	After recieveing DPR and AA then publish the tender and work will be completed within 24 months.	NA	NA	NA	NA
301	Nashirabad	JALGAON	Nagarotthan	0.0	0.0	1.7	Underground drainage scheme for Nashirabad under Maharashtra Nagarotthan Mahaabhiyan is under progress. Targetted date to complete the scheme is 13/03/2026.	NA	NA	NA	NA
302	PACHORA	JALGAON	Nagarotthan	9.0	0.0	9.0	31.12.2025	As per CPCB / CPHEEO Standards	Hivra River Pachora	Reuse of water of more than 35%	Use in agriculture purpose as a manure
303	PAROLA	JALGAON	Nagarotthan	0.0	0.0	7.0	46116	NA	NA	NA	NA
304	RAVER	JALGAON	SBM U 2.0	0.0	0.0	4.2	After receiving AA work order is given to contractor and work will be completed within 24 months	NA	NA	NA	NA

**Annexure - XVII: Treatment Capacity of STPs**

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305	SAVDA	JALGAON	SBM U 2.0	0.0	0.0	1.8	2027	NA	NA	NA	NA
306	SHENDURNI (NP)	JALGAON	Nagarothan	0.0	0.0	1.0	within 24 months	NA	NA	NA	NA
307	VARANGAON	JALGAON	SBM U 2.0	0.0	0.0	3.2	0	NA	NA	NA	NA
308	YAWAL	JALGAON	SBM U 2.0	0.0	0.0	3.4	0	NA	NA	NA	NA
309	DHADGAON WADFALYA	NANDURBAR	SBM U 2.0	0.0	0.0	0.6	2.5 Year	NA	NA	NA	NA
310	NANDURBAR	NANDURBAR	Amrut	17.5	17.5	0.0	NA	As per CPCB / CPHEEO Standards	River	Reuse of water of more than 35%	0.48
311	NAWAPUR	NANDURBAR	SBM U 2.0	0.0	0.0	2.4	NA	NA	NA	NA	NA
312	SHAHADA	NANDURBAR	SBM U 2.0	0.0	0.0	5.0	2 Year	NA	NA	NA	NA
313	TALODE	NANDURBAR	SBM U 2.0	0.0	0.0	1.2	2 Year	NA	NA	NA	NA
314	BHAGUR	NASHIK	SBM U 2.0	0.0	0.0	1.3	After receiving Administrative approval of STP , work order is given to contractor work will be completed within 24 months	NA	NA	NA	NA
315	CHANDWAD	NASHIK	Nagarothan	0.0	0.0	5.8	NA	NA	NA	NA	NA
316	DEOLA	NASHIK	SBM U 2.0	0.0	0.0	0.8	NA	NA	NA	NA	NA
317	DINDORI_N	NASHIK	SBM U 2.0	0.0	0.0	0.7	NA	NA	NA	NA	NA
318	IGATPURI	NASHIK	SBM U 2.0	0.0	0.0	3.2	NA	NA	NA	NA	NA
319	KALWAN	NASHIK	SBM U 2.0	0.0	0.0	3.5	DPR sent for TS	NA	NA	NA	NA
320	MALEGAON	NASHIK	Amrut	63.0	0.0	72.0	46082	As per CPCB / CPHEEO Standards	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	Reuse of water of more than 35%	Use in agriculture purpose as a manure
321	MANMAD	NASHIK	SBM U 2.0	0.5	0.5	12.0	1 Year	As per CPCB / CPHEEO Standards	Garden	1	1
322	NANDGAON	NASHIK	SBM U 2.0	0.0	0.0	2.5	2.5 Year	NA	NA	NA	NA
323	NASHIK	NASHIK	Amrut	392.5	367.7	75.7		All plants performance is within permissible limits, however some STP s do not meet present effluent parameters. Upgradation of STP 's is proposed.	In Godawari, Darna and Waldevi rivers	Treated water is reused for Gardening, Toilet cleaning, road cleaning, sewer cleaning, etc. Water also discharged to rivers which is used by Nashik Thermal Power Station and for agricultural puposes within downstream areas.	Sludge generation - 2282 Cu.m. - Month April 2025. It is used as fertilizer.
324	NIPHAD	NASHIK	SBM U 2.0	0.0	0.0	1.6	2.5 Year	NA	NA	NA	NA
325	Ozar	NASHIK	SBM U 2.0	0.0	0.0	4.0	4 Years	NA	NA	NA	NA
326	PETH	NASHIK	SBM U 2.0	0.0	0.0	1.0	5 Years	NA	NA	NA	NA
327	SATANA	NASHIK	SBM U 2.0	0.0	0.0	2.3	Within 3 Years	NA	NA	NA	NA
328	SINNAR	NASHIK	SBM U 2.0	0.0	0.0	10.0	NA	NA	NA	NA	NA
329	SURGANA	NASHIK	SBM U 2.0	0.0	0.0	0.8	NA	NA	NA	NA	NA
330	TRIMBAK	NASHIK	Nagarothan	1.9	1.9	0.9	6 Months	As per CPCB / CPHEEO Standards	In Rivers	Reuse of water of more than 20%	Sludge is being used as compost
331	YEOLA	NASHIK	Nagarothan	0.0	0.0	6.1	1.5 Year	NA	NA	NA	NA
332	AJARA (NP)	KOLHAPUR	SBM U 2.0	0.0	0.0	0.9	1 year	NA	NA	NA	NA
333	CHANDGAD (NP)	KOLHAPUR	SBM U 2.0	0.0	0.0	0.5	2028	NA	NA	NA	NA
334	GADHINGLAJ	KOLHAPUR	SBM U 2.0	0.0	0.0	5.4	2028	NA	NA	NA	NA
335	HATKANGALE (NP)	KOLHAPUR	SBM U 2.0	0.0	0.0	0.6	2026	NA	NA	NA	NA
336	HUPARI (NP)	KOLHAPUR	SBM U 2.0	0.0	0.0	2.1	2028	NA	NA	NA	NA
337	ICHHALKARANJI	KOLHAPUR	Amrut	38.0	38.0	4.0	24 Months	SBR	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	Reuse of water of more than 35%	Use in agriculture purpose as a manure

**Annexure - XVII: Treatment Capacity of STPs**

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Sr. No.	ULB Name	District	Scheme/funding details	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
338	JAYSINGPUR	KOLHAPUR	Nagarothan	10.0	0.0	10.0		As per CPCB / CPHEEO Standards	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	Reuse of water of more than 35%	Use in agriculture purpose as a manure
339	KAGAL	KOLHAPUR	SBM U 2.0	0.0	0.0	4.6	2028	NA	NA	NA	NA
340	KOLHAPUR	KOLHAPUR	Amrut	97	97.0	52.1	A - AMRUT 1 i) Work order ii) 4 MLD STP - completed and commisioned in dec 2023 iii) Sewage system - 85% completed iv) 6 MLD STP - will be completed up to July 2025  B- AMRUT 2 (work order 15.10.2024) - work period upto 15.04.2026 i) Line Bazaar ii) Dudhali Zone iii) Jayanti Zone iv) Bapat camp Zone	As per CPCB / CPHEEO Standards	Panchganga river & partly used for irrigation	Reuse of water of more than 35%	STP is operated by private agency (PPP). SLudge partly used as manure for Agricultural purposes.
341	KURUNDVAD	KOLHAPUR	SBM U 2.0	0.0	0.0	1.5	2026	NA	NA	NA	NA
342	MALKAPUR_K	KOLHAPUR	SBM U 2.0	0.0	0.0	0.6	2028	NA	NA	NA	NA
343	MURGUD	KOLHAPUR	SBM U 2.0	1.0	1.0	0.2	2027	as per CPCB Standards	Reuse for agriculture	Reuse of water of more than 20%	Reuse for agriculture
344	PANHALA	KOLHAPUR	SBM U 2.0	0.0	0.0	0.3	under process of purchasing land for STP . will Complete upto 2028	NA	NA	NA	NA
345	SHIROL (NP)	KOLHAPUR	Nagarothan	0.0	0.0	1.4	46357	NA	NA	NA	NA
346	VADGAON	KOLHAPUR	SBM U 2.0	0.0	0.0	3.2	2028	NA	NA	NA	NA
347	ALANDI	PUNE	SBM U 2.0	0.0	0.0	6.0	0	NA	NA	NA	NA
348	BARAMATI	PUNE	SBM U 2.0	11.5	11.5	0.0	3 STP under construction in newly added area	As per CPCB / CPHEEO Standards	STP , baramati	>60%	1 TPD sludge is utilised in compost manufacturing
349	BHOR	PUNE	SBM U 2.0	0.0	0.0	2.6	1 year	NA	NA	NA	NA
350	CHAKAN	PUNE	SBM U 2.0	0.0	0.0	6.4	31/03/2026	NA	NA	NA	NA
351	DAUND	PUNE	SBM U 2.0	10.5	5.6	0.0	31/03/2026	As per CPCB / CPHEEO Standards	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	Reuse of water of more than 35%	Use in agriculture purpose as a manure
352	Dehu	PUNE	SBM U 2.0	3.5	3.5	1.3	Started bioremediation of Drains	As per CPCB / CPHEEO Standards	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	Reuse of water	Use in agriculture purpose as a manure
353	INDAPUR	PUNE	Nagarothan	0.0	0.0	3.5	31/12/2026	NA	NA	NA	NA
354	JEJURI	PUNE	SBM U 2.0	0.0	0.0	2.3	1 year	NA	NA	NA	NA
355	JUNNAR	PUNE	SBM U 2.0	0.0	0.0	2.9	1 year	NA	NA	NA	NA
356	LONAVALA	PUNE	SBM U 2.0	6.0	6.0	11.6	2030	pH (6.5-8.5), BOD -less than 20 mg/L, COD less than 100 mg/L,	Indryani River/gardening,tree plantation	30% treated water	0.1
357	Malegaon	PUNE	SBM U 2.0	0.0	0.0	5.0	2 year	NA	NA	NA	NA
358	Manchar	PUNE	SBM U 2.0	0.0	0.0	4.8	46054	NA	NA	NA	NA
359	PIMPRI CHINCHWAD	PUNE	Amrut	403.0	340.0	150.0	New STP of 7No.s of 310 MLD are proposed to be established in 3 years	the STP under PCMC currently operating in compliance with the precribed environmental standards set by MPCB	river	secondary & tertiary	yes available but management is not available (proposed)
360	PUNE	PUNE	Amrut	597.0	597.0	0.0	597MLD capcity is operational	As per CPCB / CPHEEO Standards	River plantation	0.2	Use for gardening and plantation

**Annexure - XVII: Treatment Capacity of STPs**

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Sr. No.	ULB Name	District	Scheme/funding details	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
361	RAJGURU NAGAR	PUNE	Nagarothan	0.0	0.0	4.8	31/12/2026	NA	NA	NA	NA
362	SASVAD	PUNE	Nagarothan	3.0	3.0	1.6	6 Month	As per CPCB / CPHEEO Standards	Treated Water Tank	Secondary Level	1.8 MT used for agricultural processes
363	SHIRUR	PUNE	SBM U 2.0	6.0	6.0	0.0	6	As per CPCB / CPHEEO Standards	river & plantation	0.05	Use for gardening and plantation
364	TALEGAON DABHADE	PUNE	Nagarothan	0.0	0.0	16.0	31/12/2026	NA	NA	NA	NA
365	VADGAON MAVAL (NP)	PUNE	SBM U 2.0	0.0	0.0	3.0	31/12//2032	NA	NA	NA	NA
366	ASHTA_MH	SANGLI	SBM U 2.0	0.0	0.0	3.2	NA	NA	NA	NA	NA
367	Atpadi	SANGLI	SBM U 2.0	0.0	0.0	1.6	-	NA	NA	NA	NA
368	JATH	SANGLI	SBM U 2.0	0.0	0.0	2.6	0	NA	NA	NA	NA
369	KADEGAON	SANGLI	SBM U 2.0	0.0	0.0	1.7	31/03/2026	NA	NA	NA	NA
370	KAVATHE MAHANKAL	SANGLI	SBM U 2.0	0.0	0.0	1.6	-	NA	NA	NA	NA
371	KHANAPUR_M	SANGLI	SBM U 2.0	0.0	0.0	0.8	0	NA	NA	NA	NA
372	PALUS	SANGLI	SBM U 2.0	0.0	0.0	1.7	-	NA	NA	NA	NA
373	SANGLI	SANGLI	Amrut	59.5	52.0	16.0	Miraj bedag road 22.5 MLD STP will be operational from oct 2025	within MPCB norms	dhulgaon agricultural land treated water discharge to krishna river miraj agricultural land	irrigation, fire, road construction purpose	sludge generation 200 kg per day used for gardening purpose
374	SHIRALA	SANGLI	SBM U 2.0	0.0	0.0	0.8	-	NA	NA	NA	NA
375	TASGAON	SANGLI	Nagarothan	0.0	0.0	4.8	NA	NA	NA	NA	NA
376	URAN ISLAMPUR	SANGLI	SBM U 2.0	0.0	0.0	9.6	NA	NA	NA	NA	NA
377	VITA	SANGLI	SBM U 2.0	0.0	0.0	6.0	STP is proposed under SBM 2.0, work order is issued, & Work is under progress, it will operationalise in next 1 year	NA	NA	NA	NA
378	DAHIWADI	SATARA	SBM U 2.0	0.0	0.0	2.0	2028	NA	NA	NA	NA
379	KARHAD	SATARA	Nagarothan	12.5	9.5	0.0	NA	As per CPCB / CPHEEO Standards	Agriculture	1	Compost
380	KHANDALA	SATARA	SBM U 2.0	0.0	0.0	0.7	NA	NA	NA	NA	NA
381	KOREGAON	SATARA	SBM U 2.0	0.0	0.0	3.8	2026	NA	NA	NA	NA
382	LONAND	SATARA	SBM U 2.0	0.0	0.0	3.2	NA	NA	NA	NA	NA
383	MAHABALESHWAR	SATARA	SBM U 2.0	5.0	2.5	0.0	NA	As per CPCB / CPHEEO Standards	Decanting point (use for gardening, farming, toilet flushing)	0.51	3.6 kg (utilised in gardens)
384	MALKAPUR_S	SATARA	SBM U 2.0	8.0	6.4	0.0	STP is functional	As per CPCB / CPHEEO Standards	COD - 35mg/L BOD - 9.80 mg/L pH - 7.23 TSS - 8.00	Reuse of water of more than 35%	SLUGE GENERATION UP TO 15 KLD & TREATED SEPARATELY Via TBF TECHNOLOGY HAVING 20 KLD CAPACITY
385	MEDHA	SATARA	SBM U 2.0	0.0	0.0	0.2	46722	NA	NA	NA	NA
386	MHASWAD	SATARA	SBM U 2.0	0.0	0.0	3.0	2027	NA	NA	NA	NA
387	PANCHGANI	SATARA	SBM U 2.0	2.5	2.1	0.0	NA	As per CPCB / CPHEEO Standards	Used for Gardening toilet cleaning purposes	0.3	57 kg (utilized at garden)
388	PATAN_MH	SATARA	SBM U 2.0	0.0	0.0	2.5	2026	NA	NA	NA	NA
389	PHALTAN	SATARA	Nagarothan	9.4	0.0	8.0	8 MLD (proposed under MSJNA) and 1.4 MLD (Proposed under scheme SBM 2.0), to be operational by 31/03/2026	Proposed STP s under MSJNA scheme and SBM 2.0 scheme is designed as standard.	Banganga river	Reuse of water of more than 35%	15 KLD FSTP is in operation
390	RAHIMATPUR	SATARA	Nagarothan	0.0	0.0	2.5	2026	NA	NA	NA	NA

**Annexure - XVII: Treatment Capacity of STPs**

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Sr. No.	ULB Name	District	Scheme/funding details	Installed Treatment capacities of existing STPs (MLD)	Utilisation capacity of existing STPs (MLD)	Gap in sewage generation and treatment (MLD)	Time bound plan to set up and operationalise STPs	Performance of STPs with reference to Standards	Final point of discharge of treated effluent	Level of Utilisation of Treated sewage	Sludge generation and its management
391	SATARA	SATARA	Amrut	5.5	5.0	19.6	Detailed project is prepared for sewage treatment by decentralized treatment and nallah interception method. The project will be completed by 2028.	As per CPCB / CPHEEO Standards	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	Reuse of water of more than 20%	50 KLD FSTP for treatment of generated sludge
392	WADUJ	SATARA	SBM U 2.0	0.0	0.0	2.0	2026	NA	NA	NA	NA
393	WAI	SATARA	SBM U 2.0	0.0	0.0	6.4	NA	NA	NA	NA	NA
394	AKKALKOT	SOLAPUR	Nagarothan	0.0	0.0	5.4	12 months	NA	NA	NA	NA
395	Akluj	SOLAPUR	Nagarothan	0.0	0.0	4.8	31/03/2026	NA	NA	NA	NA
396	Angar	SOLAPUR	SBM U 2.0	0.0	0.0	3.0	46028	NA	NA	NA	NA
397	BARSHI	SOLAPUR	Amrut	18.5	14.8	0.0	NA	As per CPCB / CPHEEO Standards	Discharge into nallahs	100% (1. Toilet cleaning 2. Irrigation 3. Construction)	100% sold
398	DUDHANI	SOLAPUR	SBM U 2.0	0.0	0.0	2.3	46028	NA	NA	NA	NA
399	KARMALA	SOLAPUR	SBM U 2.0	0.0	0.0	3.3	NA	NA	NA	NA	NA
400	KURDUVADI	SOLAPUR	Nagarothan	4.3	4.0	1.0	6 months	As per CPCB / CPHEEO Standards	Nearby Nallahs	100% reuse for gardening, flushing purpose	Proposed to make a compost out of generated sludge
401	MADHA	SOLAPUR	SBM U 2.0	0.0	0.0	1.5	NA	NA	NA	NA	NA
402	Mahalung Shripur	SOLAPUR	SBM U 2.0	0.0	0.0	3.0	46028	NA	NA	NA	NA
403	MAINDARGI	SOLAPUR	SBM U 2.0	0.0	0.0	1.4	31/03/2025	NA	NA	NA	NA
404	MALSHIRAS	SOLAPUR	SBM U 2.0	5.0	3.0	0.0	NA	As per CPCB / CPHEEO Standards	Use for Gardening and ULBs other avenue, rest discharge to natural stream.	Reuse of water of more than 20%	Use in agriculture purpose as a manure
405	MANGALVEDHE	SOLAPUR	SBM U 2.0	0.0	0.0	3.0	(Under Suvarjayanti Nagarothan Mahabhiyan UWM DPR till 31 March)	NA	NA	NA	NA
406	MOHOL	SOLAPUR	Nagarothan	0.0	0.0	4.0	46028	NA	NA	NA	NA
407	Natepute	SOLAPUR	SBM U 2.0	0.0	0.0	2.0	SBM	NA	NA	NA	NA
408	PANDHARPUR	SOLAPUR	Nagarothan	18.0	18.0	4.9	30/06/2026	As per CPCB / CPHEEO Standards	Agriculture Puirpose, SWM processinga and River	Given free for agricultural purpose	1.0 m3
409	SANGOLE	SOLAPUR	Nagarothan	0.0	0.0	6.0	(Under Suvarjayanti Nagrotthan Mahaabhiyan UWM DPR till 31 March)	NA	NA	NA	NA
410	SOLAPUR	SOLAPUR	Amrut	102.5	102.5	1.1	Desainagar -20 MLD (July 202s) Degaon - 49 MLD (October 202s)	As per CPCB / CPHEEO Standards	Degaon - adjacentnala Pratapnagar - adjacent canal KuMThe - adjacent nala	Secondary	Degaon - 3cum Pratapnagar-2 cum KuMThe - 1cum Generated sludge is used as manure by SMC.
411	Vairag	SOLAPUR	SBM U 2.0	0.0	0.0	1.2	Under SBM 2.0 UWM DPR till 31 March 2026	NA	NA	NA	NA
	<b>TOTAL</b>			<b>7282.9</b>	<b>6389.3</b>	<b>2684.7</b>					

**Annexure XVIII - Sewgae generation and sewer network coverage**

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ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
1	AKOLA	AKOLA	64.2	31807	0	12-Apr-27
2	AKOT	AKOLA	17.6	24198	0	1-Mar-27
3	BALAPUR	AKOLA	3.1	9564	0	31/03/2026
4	BARSHI TAKLII	AKOLA	4.0	5603	0	31/12/26
5	MURTIZAPUR	AKOLA	2.3	10862	0	31/03/2027
6	PATUR	AKOLA	1.2	3299	0	1 Year
7	TELHARA	AKOLA	2.6	5284	0	31/12/2027
8	ACHALPUR	AMRAVATI	14.0	21618	0	31/03/2028
9	AMRAVATI	AMRAVATI	44.0	24646	9182	31/03/2027
10	ANJANGAON SURJI	AMRAVATI	6.0	13804	0	Within 3 year
11	BHATAKULI	AMRAVATI	1.2	2606	0	2 Year
12	CHANDUR BAAZAR	AMRAVATI	1.2	4000	0	31/03/2027
13	CHANDUR RAILWAY	AMRAVATI	2.4	4680	0	31/03/2027
14	CHIKHALDARA	AMRAVATI	0.5	1224	0	2 Year
15	DARYAPUR	AMRAVATI	8.0	12680	0	31/03/2027
16	DATTAPUR DHAMANGAOI	AMRAVATI	2.7	5979	0	2 years
17	DHARNI	AMRAVATI	1.1	3750	0	3 years
18	MORSHI	AMRAVATI	4.3	8268	0	3-Jan-27
19	NANDGAON KHANDESHW	AMRAVATI	1.2	3600	0	31/03/2027

**Annexure XVIII - Sewgae generation and sewer network coverage**

ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
20	SHENDURJANAGHAT	AMRAVATI	2.9	5854	0	31/12/2027
21	TEOSA	AMRAVATI	1.1	4233	0	21/03/2027
22	WARUD	AMRAVATI	4.1	9043	0	2 year
23	BULDANA	BULDANA	0.013	16200	0	18/07/2026
24	CHIKHLI	BULDANA	8.0	12865	0	NA
25	DEULGAON RAJA	BULDANA	2.4	8300	0	3 years
26	JALGAON JAMOD	BULDANA	1.6	5590	0	2 years
27	KHAMGAON	BULDANA	8.1	24341	0	31/12/2027
28	LONAR	BULDANA	2.9	5500	0	31/12/2025
29	MALKAPUR_B	BULDANA	0.012	16000	0	2 Years
30	MEHKAR	BULDANA	4.9	9413	0	18/07/2026
31	MOTALA	BULDANA	0.9	2200	0	31/12/2027
32	NANDURA	BULDANA	7.6	11409	0	1 year
33	SANGRAMPUR	BULDANA	0.030	1456	0	1-Mar-26
34	SHEGAON	BULDANA	8.5	12031	12600	1 Year
35	SINDKHED RAJA	BULDANA	0.060	5200	0	1-Apr-26
36	KARANJA_WAS	WASHIM	5.2	14134	0	31/03/2027
37	MALEGAON ZAHANGIR	WASHIM	0.5	4460	0	31/03/2027

**Annexure XVIII - Sewgae generation and sewer network coverage**

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ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
38	MANGLURPIR	WASHIM	8.2	7963	0	31/03/2027
39	MANORA	WASHIM	1.2	2183	0	31/03/2027
40	RISOD	WASHIM	1.5	6743	0	31/3/2026
41	WASHIM	WASHIM	8.0	17940	11661	31/3/2027
42	ARNI	YAVATMAL	5.1	8120	0	NA
43	BABHULGAON	YAVATMAL	0.7	6157	0	31/12/2025
44	DARWHA	YAVATMAL	3.7	12100	0	31/12/2026
45	DHANKI	YAVATMAL	3.4	5800	0	31/12/2025
46	DIGRAS	YAVATMAL	5.6	10104	0	31/12/2026
47	GHATANJI	YAVATMAL	2.5	100	0	31/12/2026
48	KALAMB_Y	YAVATMAL	1.6	4393	0	31/12/2026
49	MAHAGAON	YAVATMAL	1.5	2000	0	NA
50	MAREGAON	YAVATMAL	1.9	2885	0	31/12/2026
51	NER	YAVATMAL	4.0	7350	0	31/12/2025
52	PANDHARKAODA	YAVATMAL	5.5	8794	0	31/12/2027
53	PUSAD	YAVATMAL	8.5	20432	0	NA
54	RALEGAON	YAVATMAL	1.0	4345	0	4 years
55	UMARKHED	YAVATMAL	4.4	13270	0	31/12/2026

**Annexure XVIII - Sewgae generation and sewer network coverage**

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ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
56	WANI	YAVATMAL	5.4	14455	0	NA
57	YAVATMAL	YAVATMAL	108.0	81096	41000	1 yr
58	ZARI	YAVATMAL	0.2	946	0	NA
59	AMBAJOGI	BEED	8.9	19890	0	3 Year
60	ASHTI_B	BEED	0.4	5500	0	3 Years
61	BEED	BEED	22.0	52200	0	3 year
62	DHARUR	BEED	1.2	5044	0	31/12/2026
63	GEORAI	BEED	4.8	7265	0	3 Years
64	KAIJ	BEED	2.2	6200	0	31/03/2028
65	MAJALEGAON	BEED	8.0	10173	0	2 Years
66	PARLI	BEED	5.6	15200	2800	1.5 Year
67	PATODA	BEED	0.8	4700	0	3 Year
68	SHIRUR KASAR	BEED	1.1	2755	0	30/08/2025
69	WADAVANI	BEED	0.8	3000	0	31/03/2027
70	CHH SAMBHAJI NGR	CHH SAMBHAJI NGR	96.0	105890	262819	4-Oct-26
71	GANGAPUR_A	CHH SAMBHAJI NGR	1.5	6230	0	31/12/2027
72	KANNAD	CHH SAMBHAJI NGR	6.0	8468	0	2 Years
73	KHULDABAD	CHH SAMBHAJI NGR	1.2	2950	0	31/12/2027
74	PAITHAN	CHH SAMBHAJI NGR	6.9	8505	0	2 Years

**Annexure XVIII - Sewgae generation and sewer network coverage**

ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
75	PHULAMBRI	CHH SAMBHAJI NGR	1.0	7312	0	31/12/2026
76	SILLOD	CHH SAMBHAJI NGR	9.4	18999	18999	NA
77	SOYGAON	CHH SAMBHAJI NGR	0.2	2280	0	31/12/2026
78	VAIJAPUR	CHH SAMBHAJI NGR	4.5	9000	6700	31/12/2025
79	BHUM	DHARASHIV	20.0	6432	0	31/12/2026
80	DHARASHIV	DHARASHIV	15.0	26500	0	1 Year
81	KALAMB_O	DHARASHIV	3.5	5099	0	1 Year
82	LOHARA B.	DHARASHIV	0.5	3245	0	6-Jan-26
83	MURUM	DHARASHIV	1.6	3673	0	1 Year
84	NALDURG	DHARASHIV	2.5	5584	0	1 Year
85	PARANDA	DHARASHIV	3.4	6328	0	1 Year
86	TULJAPUR	DHARASHIV	3.4	7263	0	1 Year
87	UMARGA	DHARASHIV	6.4	10085	0	1 Year
88	VASHI	DHARASHIV	3.5	4600	0	6-Jan-26
89	AUNDHA	HINGOLI	1.1	3920	0	2 Year
90	BASMAT	HINGOLI	4.3	12260	0	31/12/2026
91	HINGOLI	HINGOLI	9.1	18999	22000	31/12/2026
92	KALAMNURI	HINGOLI	1.5	6050	0	31/12/2026

**Annexure XVIII - Sewgae generation and sewer network coverage**

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ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
93	SENGAON	HINGOLI	0.7	2243	0	2 Years
94	AMBAD	JALNA	2.6	4737	3315	31/03/2026
95	BADNAPUR	JALNA	0.5	4019	0	31/12/2026
96	BHOKARDAN	JALNA	1.8	5908	0	31/03/2026
97	GHANSAWANGI	JALNA	0.7	1763	0	31/12/2026
98	JAFRABAD	JALNA	1.1	3266	3266	31/03/2026
99	JALNA	JALNA	22.4	64159	0	30/09/2027
100	MANTHA	JALNA	1.2	4150	0	31/12/2026
101	PARTUR	JALNA	2.6	8364	1282	31/03/2027
102	Tirthpuri	JALNA	0.7	2379	0	31/03/2026
103	AHMEDPUR	LATUR	9.0	7070	0	31/03/2028
104	AUSA	LATUR	3.6	7650	150	31/12/2026
105	CHAKUR	LATUR	3.5	4500	0	31/03/2028
106	DEONI	LATUR	4.0	2650	0	31/03/2027
107	JALKOT	LATUR	1.4	2400	100	30/05/2026
108	LATUR	LATUR	96.5	20000	0	31/12/2025
109	NILANGA	LATUR	8.0	7172	0	31/03/2027
110	RENAPUR	LATUR	1.0	3123	0	31/12/2026

**Annexure XVIII - Sewgae generation and sewer network coverage**

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ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
111	SHIRUR ANANTPAL	LATUR	2.3	2500	0	31/03/2026
112	UDGIR	LATUR	126.0	19918	0	31/03/2026
113	ARDHARPUR	NANDED WAGHALA	1.8	5500	0	31/12/2025
114	BHOKAR	NANDED WAGHALA	2.2	10800	0	3 Years
115	BILOLI	NANDED WAGHALA	1.0	2675	0	31/03/2027
116	DEGLUR	NANDED WAGHALA	5.2	12000	0	31/03/2025
117	DHARMABAD	NANDED WAGHALA	2.2	6510	0	31/07/2027
118	HADGAON	NANDED WAGHALA	1.5	5490	0	31/03/2026
119	HIMAYATNAGAR	NANDED WAGHALA	3.5	7305	0	31/03/2028
120	KANDHAR	NANDED WAGHALA	4.5	5644	0	31/03/2026
121	KINWAT	NANDED WAGHALA	1.9	4423	0	31/03/2027
122	KUNDALWADI	NANDED WAGHALA	1.8	3400	0	31/03/2026
123	LOHA	NANDED WAGHALA	1.8	5500	0	31/12/2025
124	MAHUR	NANDED WAGHALA	0.6	2300	0	31/03/2026
125	MUDKHED	NANDED WAGHALA	1.3	6069	0	3 Year
126	MUKHED	NANDED WAGHALA	4.9	8440	0	31/03/2026
127	NAIGAON	NANDED WAGHALA	1.7	2225	0	31/03/2028
128	NANDED WAGHALA	NANDED WAGHALA	70.0	10320	95000	31st March 2026

**Annexure XVIII - Sewgae generation and sewer network coverage**

ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
129	PETH UMRI_N	NANDED WAGHALA	1.4	2780	0	2 years
130	GANGAKHED	PARBHANI	7.0	14000	0	31/12/2026
131	JINTUR	PARBHANI	3.4	10850	0	2 years
132	MANWAT	PARBHANI	2.5	6420	0	31/03/2026
133	PALAM	PARBHANI	1.0	4494	0	2 Years
134	PARBHANI	PARBHANI	45.0	71000	0	30/06/2028
135	PATHRI	PARBHANI	6.7	7835	0	2 Year
136	PURNA	PARBHANI	3.0	7677	0	2 Year
137	SAILU	PARBHANI	4.8	9068	0	2 Year
138	SONPETH	PARBHANI	1.6	1100	0	31/03/2026
139	GREATER MUMBAI	MUMBAI	2696.0	2665481	2153601	1-Mar-27
140	DAHANU	PALGHAR	7.0	11174	0	31/03/2026
141	JAWHAR	PALGHAR	1.2	2676	0	1-Mar-27
142	MOKHADA	PALGHAR	0.7	2600	0	3 Years
143	PALGHAR	PALGHAR	9.6	15317	0	31/03/2026
144	TALASARI	PALGHAR	0.4	4160	0	31/03/2026
145	VASAI VIRAR	PALGHAR	272.0	847152	39255	1-May-28
146	VIKRAMGAD	PALGHAR	0.4	1331	0	31/03/2026
147	WADA (NP)	PALGHAR	2.5	3722	0	31/03/2026

**Annexure XVIII - Sewgae generation and sewer network coverage**

ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
148	ALIBAG	RAIGADH	3.4	5750	0	1-Dec-26
149	KARJAT_R	RAIGADH	7.2	6820	0	31/12/2027
150	KHALAPUR	RAIGADH	0.7	2100	0	4 years
151	KHOPOLI	RAIGADH	12.0	19097	0	4 Years
152	MAHAD	RAIGADH	3.2	15955	0	2 Years
153	MANGAON	RAIGADH	2.8	5250	0	31/03/2026
154	MATHERAN	RAIGADH	1.7	965	0	31/12/2027
155	MHASALA	RAIGADH	1.2	1521	0	2 Years
156	MURUD-JANJIRA	RAIGADH	2.0	2809	0	20/07/2026
157	Pali	RAIGADH	1.2	7132	0	4Year
158	PANVEL	RAIGADH	180.0	120000	0	NA
159	PEN	RAIGADH	6.9	17982	0	31/03/2026
160	POLADPUR	RAIGADH	0.8	2303	0	1-Mar-26
161	ROHA ASHTAMI	RAIGADH	4.0	42	0	1-Mar-27
162	SHRIWARDHAN	RAIGADH	2.1	3884	0	2 Years
163	TALA	RAIGADH	0.8	16	0	March 2026
164	URAN	RAIGADH	3.9	7250	0	1-Dec-26
165	CHIPLUN	RATNAGIRI	7.5	3491	0	1-Mar-27

**Annexure XVIII - Sewgae generation and sewer network coverage**

ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
166	DAPOLI CAMP	RATNAGIRI	2.3	3656	0	1-Mar-27
167	DEVROKH	RATNAGIRI	1.5	3402	0	1-Mar-27
168	GUHAGAR	RATNAGIRI	0.8	2888	0	2 Years
169	KHED	RATNAGIRI	2.4	9975	0	NA
170	LANJA	RATNAGIRI	2.3	3194	0	1-Mar-27
171	MANDANGAD	RATNAGIRI	0.5	646	0	1-Mar-27
172	RAJAPUR	RATNAGIRI	1.2	100	0	31/12/2026
173	RATNAGIRI	RATNAGIRI	13.1	31260	0	NA
174	DEVGAD	SINDHUDURGA	1.9	3546	0	NA
175	KANKAVLI	SINDHUDURGA	1.8	3867	0	3 Years
176	KASAI DODAMARG	SINDHUDURGA	0.1	846	0	NA
177	KUDAL	SINDHUDURGA	1.2	4758	0	3 Years
178	MALWAN	SINDHUDURGA	1.8	5069	0	12 months
179	SAWANTWADI	SINDHUDURGA	2.6	5300	0	NA
180	VAIBHAVWADI	SINDHUDURGA	1.8	510	0	NA
181	VENGURLA	SINDHUDURGA	1.8	3918	0	31/12/2026
182	AMBARNATH	THANE	31.1	74913	58000	31/12/2026
183	BHIWANDI NIZAMPUR	THANE	90.0	189000	45000	3 Years
184	KALYAN DOMBIVALI	THANE	216.0	273862	258374	31/12/2026

**Annexure XVIII - Sewgae generation and sewer network coverage**

ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
185	KULGAON-BADLAPUR	THANE	26.0	43146	80127	1-Dec-27
186	MIRA0BHAYANDAR	THANE	160.0	3039	1824	1-Dec-26
187	MURBAD	THANE	4.8	7207	0	1-Mar-27
188	NAVI MUMBAI	THANE	235.0	248965	246475	25-Dec-25
189	SHAHPUR_T	THANE	0.8	6432	0	1-Mar-27
190	THANE	THANE	167.0	175559	506028	20/07/2026
191	ULHASNAGAR	THANE	95.0	136543	31790	1-Sep-26
192	BHANDARA	BHANDARA	13.5	27540	13770	31/03/2027
193	LAKHANDUR	BHANDARA	1.4	2329	0	3 years
194	LAKHANI	BHANDARA	1.8	4518	0	3.5 years
195	MOHADI	BHANDARA	0.9	2664	0	1-Mar-26
196	PAUNI	BHANDARA	1.8	6037	0	2 years
197	SAKOLI	BHANDARA	2.7	7529	0	21/03/2026
198	TUMSAR	BHANDARA	4.9	12178	0	2 years
199	BADRAVATI	CHANDRAPUR	6.5	18995	0	20/07/2026
200	BALLARPUR	CHANDRAPUR	6.4	16247	0	1-Jul-26
201	Bhishi	CHANDRAPUR	1.4	3145	0	31/12/2026
202	BRAHMAPURI	CHANDRAPUR	7.4	11685	0	4-Aug-26
203	CHANDRAPUR_M	CHANDRAPUR	45.0	83172	0	18/03/2026
204	CHIMUR	CHANDRAPUR	3.4	7137	0	5 years

**Annexure XVIII - Sewgae generation and sewer network coverage**

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ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
205	GADCHANDUR	CHANDRAPUR	1.3	95000	5129	2 years
206	Ghugus	CHANDRAPUR	4.5	6029	0	20/07/2026
207	GOND PIPARI	CHANDRAPUR	0.9	2263	0	20/07/2026
208	JIVATI	CHANDRAPUR	0.7	1367	767	2 Year
209	KORPANA	CHANDRAPUR	0.8	1300	450	2 years
210	MUL	CHANDRAPUR	3.1	6465	0	31/12/2026
211	NAGBHID	CHANDRAPUR	3.2	6366	0	5 Year
212	POMBHURNA	CHANDRAPUR	0.7	1278	0	31/12/2026
213	RAJURA	CHANDRAPUR	9.6	9250	8500	2 year
214	SAOLI	CHANDRAPUR	1.1	2955	0	31/12/2026
215	SINDEWAHI	CHANDRAPUR	1.6	4893	0	20/07/2026
216	WARORA	CHANDRAPUR	6.0	10340	0	31/12/2026
217	AHERI	GADCHIROLI	1.8	4331	0	31-Mar-26
218	ARMORI	GADCHIROLI	3.2	7862	0	31/12/2026
219	BHAMRAGAD	GADCHIROLI	1.3	1875	0	5 Year
220	CHAMORSI	GADCHIROLI	2.9	5070	0	5 years
221	DESAIGANJ	GADCHIROLI	2.9	8647	0	31/03/2026
222	DHANORA	GADCHIROLI	0.1	1683	0	5 Years

**Annexure XVIII - Sewgae generation and sewer network coverage**

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ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
223	ETAPALLI	GADCHIROLI	0.7	3071	2545	NA
224	GADCHIROLI	GADCHIROLI	7.6	13111	8947	31 September, 2025
225	KORCHI	GADCHIROLI	0.8	952	0	5 Year
226	KURKHEDA	GADCHIROLI	0.1	2350	0	31 September, 2026
227	MULCHERA	GADCHIROLI	0.1	610	0	5 years
228	SIRONCHA	GADCHIROLI	0.6	3808	0	5 Year
229	AMGAON (NP)	GONDIYA	3.7	9220	0	1-Jun-26
230	ARJUNI	GONDIYA	1.1	2705	0	31/03/2026
231	DEORI_G	GONDIYA	1.9	3211	0	20/07/2026
232	GONDIYA	GONDIYA	11.0	36548	0	1-Dec-25
233	GOREGAON	GONDIYA	1.3	2307	0	25/07/2026
234	SADAK ARJUNI	GONDIYA	1.1	2705	0	31/03/2026
235	SALEKASA	GONDIYA	1.1	2358	0	1-Jun-28
236	TIRORA	GONDIYA	3.5	8326	0	25/07/2026
237	BHIWAPUR	NAGPUR	1.6	3020	0	NA
238	BUTIBORI (NP)	NAGPUR	4.9	9005	0	5 Years
239	HINGANA	NAGPUR	1.1	1704	0	2 Years
240	KALAMESHWAR	NAGPUR	3.6	5699	0	31-Mar-26

**Annexure XVIII - Sewgae generation and sewer network coverage**

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ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
241	KAMPTEE	NAGPUR	8.0	17135	0	31/03/2026
242	KANHAN0PIPRI	NAGPUR	2.2	5570	0	31/03/2026
243	KATOL	NAGPUR	6.0	15140	0	01 Year
244	KHAPA	NAGPUR	2.2	3250	0	01 Year
245	KUHI	NAGPUR	1.2	2800	0	1 year
246	MAHADULA	NAGPUR	2.9	6300	0	2 Year
247	MAUDA CT	NAGPUR	1.9	3500	0	31/05/2026
248	MOHPA	NAGPUR	0.5	2100	0	31-Mar-26
249	MOWAD	NAGPUR	1.4	8777	0	25/07/2026
250	NAGPUR	NAGPUR	520.0	639057	607104	1-Dec-27
251	NARKHED	NAGPUR	2.6	5117	0	3 Year
252	PARSIVNI	NAGPUR	1.6	5240	0	1-Mar-27
253	RAMTEK	NAGPUR	3.1	4955	0	2 Year
254	SAVNER	NAGPUR	2.8	9778	0	Upto March 2026
255	UMRED	NAGPUR	8.6	14781	0	25/07/2026
256	WADI	NAGPUR	8.9	14276	0	1 Year
257	WANADONGRI	NAGPUR	3.2	13938	0	5 years
258	ARVI	WARDHA	6.2	10998	0	31/03/2026

**Annexure XVIII - Sewgae generation and sewer network coverage**

ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
259	ASHTI_W	WARDHA	1.7	3492	0	31/03/2026
260	DEOLI_W	WARDHA	2.9	6326	0	31/03/2026
261	HINGANGHAT	WARDHA	13.5	19745	12000	31/03/2026
262	KARANJA	WARDHA	1.6	1000	0	2 Years
263	PULGAON	WARDHA	1.8	6785	0	31/03/2027
264	SAMUDRAPUR	WARDHA	1.0	2148	0	31/03/2026
265	SELU	WARDHA	1.9	3800	0	31/03/2026
266	SINDI	WARDHA	1.4	3000	0	3 Year
267	WARDHA	WARDHA	15.0	22974	3946	3 Year
268	AHILYANAGAR	Ahilyanagar	42.0	26804	62541	1 Year
269	AKOLE	Ahilyanagar	1.0	4353	0	12 Months
270	DEOLALI PRAVARA	Ahilyanagar	3.8	7286	0	6 Months
271	JAMKHED	Ahilyanagar	1.6	12620	6512	1.5 Year
272	KARJAT_A	Ahilyanagar	1.5	7560	3590	1.5 Year
273	KOPARGAON	Ahilyanagar	8.0	14505	0	NA
274	NEVASA	Ahilyanagar	2.0	5600	0	3 Years
275	PARNER	Ahilyanagar	1.9	3724	0	3 years
276	PATHARDI	Ahilyanagar	1.8	8930	0	2 years
277	RAHTA PIMPLAS	Ahilyanagar	2.4	4485	1330	31/08/2025

**Annexure XVIII - Sewgae generation and sewer network coverage**

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ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
278	RAHURI	Ahilyanagar	4.9	10668	10668	6 Month
279	SANGAMNER	Ahilyanagar	8.5	14820	14820	NA
280	SHEVGAON	Ahilyanagar	2.2	8919	4460	5 Years
281	SHIRDI	Ahilyanagar	4.0	2500	796	1-Mar-26
282	SHRIGONDA	Ahilyanagar	4.5	8125	0	3 years
283	SHRIRAMPUR	Ahilyanagar	14.0	18596	12397	3 years
284	DHULE	DHULE	53.0	100000	0	25/03/2026
285	DOUNDAICHA WARWADE	DHULE	5.6	12456	0	25/07/2025
286	SAKRI	DHULE	3.2	4450	0	Jun'26
287	SHIRPUR0 WARWADE	DHULE	8.5	13418	13418	25/07/2025
288	SINDHKHEDA	DHULE	2.8	4256	0	19/07/2025
289	AMALNER	JALGAON	11.9	5050	4010	31.12.2025
290	BHADGAON	JALGAON	2.8	8986	0	2 years
291	BHUSAWAL	JALGAON	17.8	39546	0	31/12/2026
292	BODWAD	JALGAON	0.8	5500	0	2 years
293	CHALISGAON	JALGAON	9.0	21960	7540	31/12/2026
294	CHOPADA	JALGAON	7.2	20912	0	2 years
295	DHARANGAON	JALGAON	3.2	6753	0	2 years
296	ERANDOL	JALGAON	3.2	9106	0	2 years

**Annexure XVIII - Sewgae generation and sewer network coverage**

ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
297	FAIZPUR	JALGAON	3.0	5500	0	31-Dec-26
298	JALGAON	JALGAON	64.0	64000	11000	60 Days
299	JAMNER	JALGAON	6.2	10600	9860	3 months
300	MUKTAI NAGAR (NP)	JALGAON	3.2	5352	0	2 years
301	Nashirabad	JALGAON	1.7	5102	0	13/03/2026.
302	PACHORA	JALGAON	9.0	14588	135	31.12.2025
303	PAROLA	JALGAON	7.0	9484	0	1-Apr-26
304	RAVER	JALGAON	4.2	9732	0	2 years
305	SAVDA	JALGAON	1.8	3673	0	19/07/2025
306	SHENDURNI (NP)	JALGAON	1.0	6200	0	2 years
307	VARANGAON	JALGAON	3.2	6872	5250	31-Dec-25
308	YAWAL	JALGAON	3.4	9818	0	31/12/2026
309	DHADGAON WADFALYA	NANDURBAR	1.7	2646	0	NA
310	NANDURBAR	NANDURBAR	12.5	28297	28297	NA
311	NAWAPUR	NANDURBAR	2.4	9057	8500	1-Jun-26
312	SHAHADA	NANDURBAR	8.9	16776	0	NA
313	TALODE	NANDURBAR	3.8	5860	0	NA
314	BHAGUR	NASHIK	1.3	2598	0	2 years
315	CHANDWAD	NASHIK	5.8	6565	0	Within one Year

**Annexure XVIII - Sewgae generation and sewer network coverage**

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ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
316	DEOLA	NASHIK	0.8	2500	0	31/03/2026
317	DINDORI_N	NASHIK	0.7	6921	0	NA
318	IGATPURI	NASHIK	3.2	7051	0	3 Year
319	KALWAN	NASHIK	3.5	5193	5000	1 Year
320	MALEGAON	NASHIK	72.0	104000	6500	1-Mar-26
321	MANMAD	NASHIK	12.5	1975	9000	25/07/2026
322	NANDGAON	NASHIK	2.5	4859	0	2.5 Year
323	NASHIK	NASHIK	443.4	6080	496402	2 Years
324	NIPHAD	NASHIK	1.6	5253	0	2.5 Year
325	Ozar	NASHIK	4.0	16975	0	4 Years
326	PETH	NASHIK	1.0	1367	400	5 Years
327	SATANA	NASHIK	2.3	8431	0	Within 3 Year
328	SINNAR	NASHIK	10.0	25499	0	3 Year
329	SURGANA	NASHIK	0.9	1296	0	3 Year
330	TRIMBAK	NASHIK	2.8	2266	0	6 Months
331	YEOLA	NASHIK	6.1	4450	1223	1 Year
332	AJARA (NP)	KOLHAPUR	0.9	3514	0	19/09/2026
333	CHANDGAD (NP)	KOLHAPUR	0.5	3300	0	19/09/2026
334	GADHINGLAJ	KOLHAPUR	5.4	6282	0	19/09/2026

**Annexure XVIII - Sewgae generation and sewer network coverage**

ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
335	HATKANGALE (NP)	KOLHAPUR	0.6	3341	0	19/09/2026
336	HUPARI (NP)	KOLHAPUR	2.1	8600	0	19/09/2026
337	ICHHALKARANJI	KOLHAPUR	40.0	57590	22023	2 years
338	JAYSINGPUR	KOLHAPUR	10.0	10780	0	NA
339	KAGAL	KOLHAPUR	4.6	10531	0	31/03/2026
340	KOLHAPUR	KOLHAPUR	149.1	165000	107250	31/03/2026
341	KURUNDVAD	KOLHAPUR	1.5	6000	0	19/09/2026
342	MALKAPUR_K	KOLHAPUR	0.6	1200	0	19/09/2026
343	MURGUD	KOLHAPUR	1.2	3045	0	19/09/2026
344	PANHALA	KOLHAPUR	0.4	822	0	19/09/2026
345	SHIROL (NP)	KOLHAPUR	1.4	9226	0	1-Dec-26
346	VADGAON	KOLHAPUR	3.2	6591	0	19/09/2026
347	ALANDI	PUNE	6.0	8281	8281	31/02/2026
348	BARAMATI	PUNE	11.5	33801	33801	19/12/2025
349	BHOR	PUNE	2.6	4888	543	1year
350	CHAKAN	PUNE	6.4	27600	5520	31/03/2026
351	DAUND	PUNE	5.6	19465	19465	31/12/2026
352	Dehu	PUNE	4.8	12150	0	31/12/2027
353	INDAPUR	PUNE	3.5	5284	0	31/12/2026

**Annexure XVIII - Sewgae generation and sewer network coverage**

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ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
354	JEJURI	PUNE	2.3	4122	4122	NA
355	JUNNAR	PUNE	2.9	4065	4065	NA
356	LONAVALA	PUNE	17.6	24500	8500	31/12/2026
357	Malegaon	PUNE	5.0	7560	7250	2 year
358	Manchar	PUNE	4.8	4853	14213	NA
359	PIMPRI CHINCHWAD	PUNE	490.4	208824	178824	12 month
360	PUNE	PUNE	597.0	1015037	1015037	100% sewer network
361	RAJGURU NAGAR	PUNE	4.8	10150	9640	31/12/2026
362	Saswad	PUNE	4.6	10520	8173	6 Month
363	SHIRUR	PUNE	5.2	8246	12002	100% sewer
364	TALEGAON DABHADE	PUNE	16.0	12541	40184	31/12/2026
365	VADGAON MAVAL (NP)	PUNE	3.0	4624	0	31/12/2026
366	ASHTA_MH	SANGLI	3.2	7709	0	2 year
367	Atpadi	SANGLI	1.6	7212	0	19/09/2026
368	JATH	SANGLI	2.6	7411	0	upto 2 year
369	KADEGAON	SANGLI	1.7	4503	0	31/03/2026
370	KAVATHE MAHANKAL	SANGLI	1.6	5508	0	2 year household
371	KHANAPUR_M	SANGLI	0.8	2250	0	19/09/2026
372	PALUS	SANGLI	1.7	5827	0	2 years

**Annexure XVIII - Sewgae generation and sewer network coverage**

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ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
373	SANGLI	SANGLI	68.0	100000	52400	1-Oct-26
374	SHIRALA	SANGLI	0.8	3880	0	2 years
375	TASGAON	SANGLI	4.8	8369	0	NA
376	URAN ISLAMPUR	SANGLI	9.6	19364	0	NA
377	VITA	SANGLI	6.0	12051	0	1 year
378	DAHIWADI	SATARA	2.0	3744	0	20/07/2025
379	KARHAD	SATARA	9.5	14697	14697	NA
380	KHANDALA	SATARA	0.7	2650	2650	NA
381	KOREGAON	SATARA	3.8	7663	0	25/07/2025
382	LONAND	SATARA	3.2	4550	4550	NA
383	MAHABALESHWAR	SATARA	2.5	2180	2180	20/07/2025
384	MALKAPUR_S	SATARA	6.4	8500	4500	1 Year
385	MEDHA	SATARA	0.2	1618	0	1-Dec-26
386	MHASWAD	SATARA	3.0	6500	0	25/07/2025
387	PANCHGANI	SATARA	2.1	2697	2157	31/12/2027
388	PATAN_MH	SATARA	2.5	5372	0	21/07/2025
389	PHALTAN	SATARA	8.0	17882	6311	31/03/2026
390	RAHIMATPUR	SATARA	2.5	4896	0	18/07/2025
391	SATARA	SATARA	24.6	65919	3528	25/07/2025

**Annexure XVIII - Sewgae generation and sewer network coverage**

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ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
392	WADUJ	SATARA	2.0	6000	0	23/07/2025
393	WAI	SATARA	6.4	9543	9543	NA
394	AKKALKOT	SOLAPUR	5.4	8747	0	1 year
395	Akluj	SOLAPUR	4.8	12108	0	31/03/2026
396	Angar	SOLAPUR	3.0	3245	0	6-Jan-26
397	BARSHI	SOLAPUR	14.8	19274	19850	100% target completed
398	DUDHANI	SOLAPUR	2.3	2600	0	6-Jan-26
399	KARMALA	SOLAPUR	3.3	5456	4950	2 Years
400	KURDUVADI	SOLAPUR	4.3	2858	2858	20/07/2025
401	MADHA	SOLAPUR	1.5	3480	0	2 Years
402	Mahalung Shripur	SOLAPUR	3.0	4650	0	20/07/2025
403	MAINDARGI	SOLAPUR	1.4	4247	0	31/03/2026
404	MALSHIRAS	SOLAPUR	3.0	2650	2650	6-Jan-25
405	MANGALVEDHE	SOLAPUR	3.0	4452	0	21/07/2025
406	MOHOL	SOLAPUR	4.0	6700	0	6-Jan-26
407	Natepute	SOLAPUR	2.0	3692	0	NA
408	PANDHARPUR	SOLAPUR	22.9	24700	20944	30/06/2026
409	SANGOLE	SOLAPUR	6.0	9625	0	19/07/2025
410	SOLAPUR	SOLAPUR	103.6	282250	214274	1-Oct-26

**Annexure XVIII - Sewgae generation and sewer network coverage**

ULB Details			(A) Sewage status Estimation and Measurement	(B) Sewage Convayance/Sewers		
Sr.No	ULB Name	District	Total Sewage Generation per day (in MLD)	Targetted Household to be connected to sewers (2011 Census)	House holds connected	Time targets to complete connectivity ( gap in connectivity)
411	Vairag	SOLAPUR	1.2	5972	0	1-Oct-26
	<b>TOTAL</b>		<b>8990</b>	<b>11112952</b>	<b>7165090</b>	

# 436

[WARNING: ATTACHMENT UNSCANNED]Fw: महाराष्ट्र राज ्यातील घनकचरा व्यवस्थापन व वापरलेल्या पाण्यावर केलेल्या प्रकियेच्या अनुषंगाने मा. राष्ट्रीय हरित लवादास सहामाही अहवाल सादर करणेबाबत.

2 emails

**Jayashree Bhoj** <psec.env@maharashtra.gov.in >

Thu, 09 Oct 2025 1:41:16 PM +0530

To "": Joy S. Thakur U.S.Tech and Scientist II Env Dept GoM"<joy.thakur@nic.in>

Regards,  
Environment & Climate Change Department,  
Govt of Maharashtra,  
Mantralya,Mumbai-400 032.  
Ph.No-022 22825973, 22873845

---

**From:** RO HQ <rohq@mpcb.gov.in>

**Sent:** Thursday, October 9, 2025 12:11 PM

**To:** Jayashree Bhoj

**Cc:** Mr. Devendra Singh; Netra Chaphekar; JD Water; JOY THAKUR; P.Wavde

**Subject:** महाराष्ट्र राज्यातील घनकचरा व्यवस्थापन व वापरलेल्या पाण्यावर केलेल्या प्रकियेच्या अनुषंगाने मा. राष्ट्रीय हरित लवादास सहामाही अहवाल सादर करणेबाबत.

Dear Madam,

This is with reference to the order dated 08/09/2022 passed by the Hon'ble National Green Tribunal, Principal Bench, New Delhi in the matter of Original Application No. 606/2018 - Compliance of Solid Waste Management Rules, 2016 & Sewage Management.

In compliance of the said order, the six-monthly report for Oct-2024 to March-2025 for the State of Maharashtra in respect of Solid Waste Management and Sewage Treatment is received from Urban Development Department (which is approved and signed by Hon'ble Chief Secretary of Maharashtra), is enclosed herewith for further submission to The Registrar, NGT, New Delhi. Draft Covering letter is also attached herewith.

This is submitted with the approval of the Hon'ble Member Secretary, MPC Board.

Thanks & Regards,

# 437

Sneha Kamble,  
Regional Officer (HQ),  
Maharashtra Pollution Control Board,  
Sion, Mumbai -22

**From:** AJIT PALWE <[ajit.palwe@nic.in](mailto:ajit.palwe@nic.in)>  
**Sent:** Wednesday, September 17, 2025 2:35 PM  
**To:** RO HQ <[rohq@mpcb.gov.in](mailto:rohq@mpcb.gov.in)>

**Subject:** महाराष्ट्र राज्यातील घनकचरा व्यवस्थापन व वापरलेल्या पाण्यावर केलेल्या प्रकियेच्या अनुषंगाने मा. राष्ट्रीय हरित लवादास संहामाही अहवाल सादर करणेबाबत.

### 3 Attachment(s)

कार्यासनाचे पत्र दि. 17.09.2025.pdf  
326.1 KB

Final NGT repot oct 24 - mar 2...  
2.1 MB

Covering Letter-NGT.docx  
16.5 KB

**RO HQ** <[rohq@mpcb.gov.in](mailto:rohq@mpcb.gov.in)>

Thu, 09 Oct 2025 12:35:18 PM +0530

To "Manisha Patankar-Mhaiskar" <[psec.env@maharashtra.gov.in](mailto:psec.env@maharashtra.gov.in)>

Cc "Mr. Devendra Singh" <[ms@mpcb.gov.in](mailto:ms@mpcb.gov.in)>,"Netra Chaphekar" <[lo@mpcb.gov.in](mailto:lo@mpcb.gov.in)>,"JD Water" <[jdwater@mpcb.gov.in](mailto:jdwater@mpcb.gov.in)>,"JOY THAKUR" <[joy.thakur@nic.in](mailto:joy.thakur@nic.in)>,"P.Wavde" <[prabhakar.wavde@mpcb.gov.in](mailto:prabhakar.wavde@mpcb.gov.in)>

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Thanks & Regards,

Sneha Kamble,  
Regional Officer (HQ),  
Maharashtra Pollution Control Board,  
Sion, Mumbai -22

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**From:** AJIT PALWE <[ajit.palwe@nic.in](mailto:ajit.palwe@nic.in)>

**Sent:** Wednesday, September 17, 2025 2:35 PM

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**Subject:** महाराष्ट्र राज्यातील घनकचरा व्यवस्थापन व वापरलेल्या पाण्यावर केलेल्या प्रक्रियेच्या अनुषंगाने मा. राष्ट्रीय हरित लवादास सहामाही अहवाल सादर करणेबाबत.

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### 3 Attachment(s)

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326.1 KB

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Covering Letter-NGT.docx  
16.5 KB



महाराष्ट्र शासन  
नगर विकास विभाग  
मादाम कामा मार्ग, हुतात्मा राजगुरु चौक,  
मंत्रालय, मुंबई : ४०० ०३२.



Email ID : ajit.palwe@nic.in

क्रमांक: NGT-२०२४/CN८२७५५९/नवि-३४

दिनांक : १७ सप्टेंबर, २०२५.

प्रति,

सदस्य सचिव,

महाराष्ट्र प्रदूषण नियंत्रण मंडळ, मुंबई

**विषय :** महाराष्ट्र राज्यातील घनकचरा व्यवस्थापन व वापरलेल्या पाण्यावर केलेल्या प्रक्रियेच्या अनुषंगाने मा. राष्ट्रीय हरित लवादास सहामाही अहवाल सादर करणेबाबत.  
**संदर्भ :** मा. राष्ट्रीय हरित लवादाने मूळ अर्ज क्रमांक ६०६ / २०१८ मध्ये दि. ०८.०९.२०२२ रोजी दिलेले आदेश.

महोदय,

मा. राष्ट्रीय हरित लवादाने मूळ अर्ज क्रमांक ६०६/२०१८ मध्ये दि.०८.०९.२०२२ रोजी आदेश पारित केलेले असून त्या आदेशामध्ये महाराष्ट्र राज्यातील घन कचरा व्यवस्थापन व वापरलेल्या पाण्यावर होत असलेल्या प्रक्रियेच्या अनुषंगाने केलेल्या कार्यवाहीबाबतचा सहामाही अहवाल मा. न्यायाधिकरणास [judicial-ngt@gov.in](mailto:judicial-ngt@gov.in) या ई-मेल वर सादर करण्याबाबत सूचना दिलेल्या आहेत.

२. यास अनुसरून संचालक, स्वच्छ महाराष्ट्र अभियान (नागरी) यांनी महाराष्ट्र राज्यातील घन कचरा व्यवस्थापन व वापरलेल्या पाण्यावर केलेल्या प्रक्रियेच्या अनुषंगाने पाठविलेला सहामाही अहवाल (ऑक्टोबर २०२४ ते मार्च २०२५ या कालावधीतील) मा. राष्ट्रीय हरित न्यायाधिकरणास सादर करण्यासाठी आपणाकडे पाठविण्यात येत आहे. सदर अहवालास मा. मुख्य सचिव यांची मान्यता घेण्यात आलेली असून, आपणांस विनंती करण्यात येते की, सदर अहवाल मा. राष्ट्रीय हरित न्यायाधिकरणास सादर करण्याबाबतची पुढील कार्यवाही करण्यात यावी.

आपला

(% सोबत अहवाल जोडलेला आहे.)

*[Handwritten Signature]*

(अजित सा. पालवे)  
अवर सचिव, महाराष्ट्र शासन