

BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL**PRINCIPAL BENCH, AT NEW DELHI****ORIGINAL APPLICATION NO. 606 OF 2018****IN THE MATTER OF:**

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

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Date: 12.05.2026

Place: New Delhi

**BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL
PRINCIPAL BENCH, AT NEW DELHI
ORIGINAL APPLICATION NO. 606 OF 2018**

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In re: Compliance of Municipal Solid Waste Management Rules, 2016
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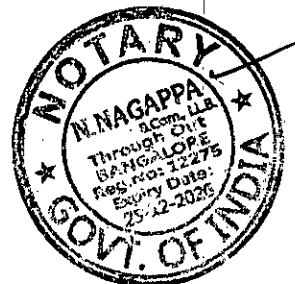
**AFFIDAVIT FILED BY THE CHIEF SECRETARY TO THE
GOVERNMENT OF KARNATAKA- RESPONDENT**

MOST RESPECTFULLY SHOWETH:

I, Dr. Shalini Rajneesh, aged about 58 years, presently working as Chief Secretary, Government of Karnataka, Bengaluru having office at Room No. 320, 3rd floor, Vidhana Soudha, Bangalore 560001, Karnataka, do hereby solemnly affirm and State on oath as follows:

1. I respectfully submit that I have been working as Chief Secretary, Government of Karnataka since 31st July 2024 and in my official capacity and as verifiable from official records maintained with Government of Karnataka, as also the information provided by various departments of Government of Karnataka, I am familiar with the facts of the case and hence I am swearing to this affidavit.
2. It is respectfully submitted that, pursuant to the directions of the Hon'ble National Green Tribunal contained in its order dated

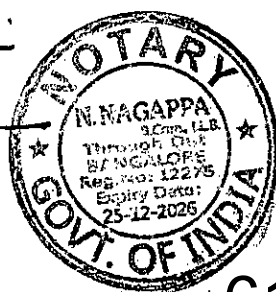
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18.11.2025, certain observations and specific items relating to Solid Waste Management were identified for compliance; the present report has accordingly been prepared in strict adherence to the said order, incorporating the compliance furnished in respect of each such observation and action item for the kind consideration of this Hon'ble Tribunal.

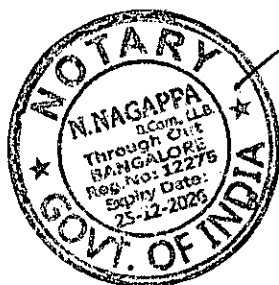
3. It is further submitted that, the Hon'ble NGT in its order dated 18.11.2025, Page No 2, Para 5, it has held that **"Data provided has not been properly collated to assess gaps in waste processing and legacy waste in each ULB and similarly for assessing gaps in sewage management while examining the report."** It is respectfully submitted that the Hon'ble Tribunal has noticed four key issues under Solid Waste Management component and has directed submission of compliance with respect to the same.

[A] I. It is respectfully submitted that, the Hon'ble NGT in its order dated 18.11.2025, Page No 2, Para 5A, Point (I) it has held that, **"Under Solid Waste Management Component- We find that full and correct details of ULB wise gap between MSW generation, treatment and disposal are missing."** In compliance with the aforesaid directions of the Hon'ble NGT, it is respectfully submitted that the total quantity of Solid Waste generated in the urban areas of



the State is **13,273 TPD**, of which **5,880 TPD** is generated by the Greater Bengaluru Authority (**GBA**), while the remaining **7,393 TPD** is generated by **326 Urban Local Bodies (ULBs)** across the State. Currently, the State is processing **10,826 TPD** of Solid Waste, including **4,522 TPD** processed by the **GBA** and **6,304 TPD** processed by **326 ULBs**. Consequently, there exists a processing Gap of **2,446 TPD**, comprising **1,358 TPD** from the **GBA** and **1,088 TPD** from the **326 ULBs** of the State. The ULB wise gap between MSW generation, treatment and disposal is attached as **Annexure 1**.

[A] II. It is respectfully submitted that , the Hon'ble NGT in its order dated 18.11.2025, Page No 2, Para 5A, Point (II) it has held that, **"Under Solid Waste Management Component - Complete details of ULB wise legacy waste, area covered with geo-coordinates, timelines for processing of this legacy waste its disposal, mechanism and thereafter cleared so far, needs to be disclosed.** It is respectfully submitted that, the Greater Bengaluru Authority (GBA), has 9 dumpsites containing a total of 97.82 LMT Legacy waste. Out of which 14.88 lakh metric tons of waste has been processed through Bio-Mining and 36.50 lakh tones of legacy waste in quarry sites is scientifically capped for extraction of methane gas and leachate. The Bio-Mining is ongoing at 3 sites having 13.71 LMT of Legacy waste, while 2 sites with 24.09 LMT of Legacy Waste are



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currently under tendering stage. The complete remediation of legacy waste across all sites is expected to be achieved by **August 2027**.

It is respectfully submitted that, there are 222 legacy waste dumpsites across ULBs of the state collectively having 78.26 LMT of Legacy Waste. Out of this, remediation has been fully completed at 42 sites having 11.34 LMT of legacy waste. While remediation is ongoing at 166 sites having 60.72 LMT of legacy waste (of this remediation of 29.30 LMT is completed). The remaining 14 dumpsites with 6.2 LMT of Legacy waste are presently under various stages of the tendering process. The remediation of all the sites is scheduled for completion by **December 2027**.

It is respectfully submitted that, ULB wise details of Legacy Waste, Area Covered with Geo-Coordinates, timelines for processing of this legacy waste, its disposal & mechanism is collected from the ULBs in the formats prescribed by Honorable NGT and is submitted as **Annexure A5**.

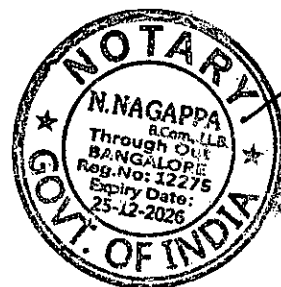
[A] III. It is respectfully submitted that, the Hon'ble NGT in its order dated 18.11.2025, Page No 2, Para 5A, Point (III) it has held that, **"Under Solid Waste Management Component- In each ULB sanitary landfill sites are being developed. The reason for such landfill site when the processing of MSW is undertaken be indicated.** In compliance with the aforesaid directions of the Hon'ble

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NGT, it is respectfully submitted that Sanitary landfills are being constructed across Urban Local Bodies (ULBs) to ensure safe and environmentally sound disposal of inert waste. Inert waste refers to materials that cannot be recycled, processed, or biologically degraded, and therefore require final disposal in engineered landfill facilities. The typical composition of inert waste includes street sweeping and silt, residues from processing facilities- plastic rejects, low-value non recyclables, inorganic fines left after composting, RDF processing etc.,

It is respectfully submitted that sanitary landfills are being developed by the Urban Local Bodies in compliance with the provisions of the Solid Waste Management Rules, 2016. and the Swachh Bharat Mission (Urban) 2.0 Operational Guidelines. As per Rule 11(e) of the SWM Rules, 2016, local authorities are mandated to establish sanitary landfill facilities for disposal of residual and inert waste. Further, Schedule I, Section 1.3 of the Rules specifies that only non-biodegradable, non-recyclable, non-combustible, non-reactive inert waste and post-processing rejects shall be disposed of in sanitary landfills. Accordingly, the State has directed ULBs to ensure that only inert fractions and processing rejects are scientifically landfilled, while mixed waste disposal is strictly discouraged.

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It is respectfully submitted that the SBM(U) 2.0 Operational Guidelines mandate ULBs to develop engineered sanitary landfills as part of the scientific solid waste management infrastructure for achieving Garbage-Free City (GFC) compliance. The guidelines also provide financial assistance under the SWM component for development of sanitary landfill facilities, particularly for achieving GFC 3-Star and above ratings. The State is implementing sanitary landfill facilities in alignment with these provisions to ensure environmentally sound disposal of inert waste streams and processing rejects. Therefore, sanitary landfills are being developed as a regulatory and environmental compliance measure to prevent open dumping, ensure scientific disposal of inert waste, and strengthen sustainable solid waste management systems in line with the objectives of SBM(U) 2.0 and the SWM Rules, 2016.

It is respectfully submitted that, out of the 326 Urban Local Bodies (ULBs) in the State, 190 Sanitary Landfills (SLFs) have been completed and are presently operational. An additional 11 SLFs have been completed and are expected to become operational shortly. Further, 71 SLFs are currently under construction, while 11 ULBs are managing their waste through a cluster-based model in collaboration with other ULBs. At present, 28 ULBs are yet to establish SLF facilities, and 4 Notified Area Councils (NACs) do not have an SLF. Additionally, 11 ULBs have been newly upgraded, for

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which the Solid Waste Management (SWM) action plans are yet to be prepared. All remaining SLFs are targeted for completion by March 2027. It is respectfully submitted that, ULB wise details of the SLFs, Status and capacity is provided in **Annexure 2**

[A] IV. It is respectfully submitted that, the Hon'ble NGT in its order dated 18.11.2025, Page No 2, Para 5A, Point (IV) it has held that, **"Under Solid Waste Management Component- We therefore, direct the State to disclose proper details in the following format to be filed as Annexure A with further affidavits.** In compliance with the aforesaid directions of the Hon'ble NGT, it is respectfully submitted, the formats along with the details of waste generation, collection and transportation, waste processing, current gap in waste generation and processing, legacy waste, gaps in waste processing and legacy waste and details of legacy waste are provided as **Annexure A.**

4. It is further submitted that, the Hon'ble NGT in its order dated 18.11.2025, Page No 2, Para 5, it has held that **"Data provided has not been properly collated to assess gaps in waste processing and legacy waste in each ULB and similarly for assessing gaps in sewage management while examining the report."** It is respectfully submitted that the Hon'ble Tribunal has noticed three key issues under Liquid Waste Management



component and has directed submission of compliance with respect to the same.

[B] I. It is respectfully submitted that , the Hon'ble NGT in its order dated 18.11.2025, Page No 5, Para 5B, Point (I) it has held that, **"Under Liquid Waste Management Component- We find a gap of 1744.22 MLD in liquid waste management which is on account of treating 2068.46 MLD of sewage against the generation of 4146.69 MLD. However, ULB-wise details are not provided, indicating the ULB wise generation, collection system and disposal of the treated wastewater"**. In compliance with the aforesaid directions of the Hon'ble NGT, it is respectfully submitted that the 326 ULBs in the state are generating 4,146.69 MLD of sewage. There are 196 Sewage Treatment plants (STPs) with a total installed capacity of 2,740.78 MLD and treating 2,089.73 MLD of Sewage. In addition to the above-mentioned STPs there are 2,142 No. of Private STPs in GBA with a cumulative treatment capacity of 380.00 MLD treating about 304.00 MLD of Sewage. Thus, the state has a total installed treatment capacity of 3,120.78 MLD and the current operational capacity is 2,393.73 MLD of sewage.

It is respectfully submitted that there is a gap in overall treatment capacity of 2056.96 MLD. This gap will be addressed through the addition of 401 New STPs with a cumulative treatment capacity of



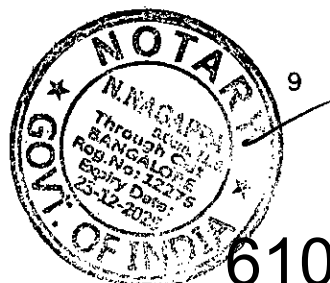
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2,514.96 MLD & also by operationalizing 14 non-operational STPs with a cumulative treatment capacity of 51.76 MLD.

It is respectfully submitted that out of 401 STPs, 163 STPs with a cumulative capacity of 1175.25 MLD are under construction. 112 STPs with a cumulative treatment capacity of 878.29 MLD are under various stages of tendering and 126 STPs with a cumulative treatment capacity of 461.42 MLD are under various approvals and DPR preparation stage.

It is respectfully submitted that ULB wise details indicating the ULB wise sewage generation, collection system and disposal of the treated wastewater is compiled and is submitted as an **Annexure E**.

[B] II. It is respectfully submitted that, the Hon'ble NGT in its order dated 18.11.2025, Page No 5, Para 5B, Point (II) it has held that, **"Under Liquid Waste Management Component- Many water bodies/ lakes are receiving sewage thereby polluting the water bodies. Tribunal has directed that sewage should not be discharged into stormwater drains and such drains should not be diverted to STPs. Details of the storm water drains in which sewage is discharged may be provided and the timeline to stop sewage flow in these storm water drains may be indicated.** In compliance with the aforesaid directions of the Hon'ble NGT, it is respectfully submitted that utmost care is taken that no sewage is



discharged into stormwater drains which consequently leads to pollution of water bodies. the state is putting concerted efforts to prevent sewage inflow into stormwater drains by identifying and eliminating cross-connections, and unauthorized discharges. Regular inspections are being conducted, and monitoring mechanisms are being strengthened to ensure that stormwater drains function strictly for their intended purpose.

It is respectfully submitted that, a total of 1666.00 km of Interception and Diversion (I&D) works are being taken up at 275 ULBs to intercept sewage flows and divert the same into designated sewerage systems leading to Sewage Treatment Plants, without impacting stormwater drains or water bodies. Out of 275 ULBs, 64 ULBs have invited tenders. DPRs are prepared for 211 ULBs remaining and currently are under various approval stages.

[B] V. It is respectfully submitted that , the Hon'ble NGT in its order dated 18.11.2025, Page No 5, Para 5B, Point (III) it has held that, **"Under Liquid Waste Management Component- In view of the above circumstances, we direct the State to disclose details on sewage management in the following format to be filled as Annexure B with further affidavits.** In, compliance with the aforesaid directions of the Hon'ble NGT, it is respectfully submitted, the formats along with the details of Sewage Generation and

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Conveyance, Drains, Sewage Treatment and Utilization, Gaps and Action Plan and Ring Fence Account are provided as **Annexure B**.

[C] It is further submitted that, the Hon'ble NGT in its order dated 18.11.2025, Page No 6, Para 5C, it has held that **"We find that the ring-fenced amount should be utilized with proper allocation to each ULB for bridging the gap in solid and liquid waste management. The funds should be allotted after calculating the gaps and evolving strategies to fill the gaps individually by each ULBs or through a cluster model.** In compliance with the aforesaid directions of the Hon'ble NGT, it is respectfully submitted, based on the directions of Hon'ble NGT, the Ring-fenced amount is utilized in a structured and need-based manner by allocating funds to individual ULBs, Greater Bengaluru Authority (GBA) for bridging the gap in Legacy Waste Management, and parastatal agencies such as BWSSB, KUIDFC, and KUWS&DB for bridging the identified gaps in Liquid Waste Management infrastructure. The allocation of funds under Legacy Waste Management is being undertaken based on assessment of quantum of legacy waste at the ULB level through the action plan developed under SBM 2.0. Regarding allocation of funds under Liquid Waste Management, the assessment is carried out for construction of Sewage Treatment Plants (STPs), Faecal Sludge Treatment Plants (FSTPs), and completion of missing sewerage links in various ULBs. BWSSB and KUWS&DB are also implementing



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multiple liquid waste management projects, including laying of Underground Drainage (UGD) pipelines, augmentation of sewerage networks, and establishment of treatment infrastructure for ensuring scientific treatment and disposal of sewage and faecal sludge. Accordingly, the ring-fenced funds are being strategically deployed for addressing city-specific infrastructure gaps, ensuring scientific waste management, improving environmental compliance, and achieving the objectives of SBM(U) 2.0 and the directions of the Hon'ble Tribunal.

5. It is further submitted that, the Hon'ble NGT in its order dated 18.11.2025, Page No 7, Para 6, it has held that **"State by now should have many ULBs ready to demonstrate full compliance with solid waste and sewage management and should have defined timelines for remaining ULBs. In view of the above, the Tribunal had issued following direction on 24.04.2019 which have not been complied with:**

"Atleast three major cities and three major towns in the State and atleast three panchayats in every District may be notified on the website within two weeks from today as model cities/ towns/ villages which will be made fully compliant within the next six months. Remaining cities, towns and villages Panchayats of the State may be made fully compliant in respect of environmental norms within one year." In compliance with the aforesaid directions of the Hon'ble NGT, it is

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respectfully submitted, the Government of Karnataka has identified model cities and towns based on their performance under the Swachh Survekshan framework, which is a comprehensive assessment mechanism evaluating Urban Local Bodies on parameters such as solid waste management, sanitation, citizen participation, source segregation, processing efficiency, legacy waste remediation, cleanliness of public spaces, and sustainability initiatives.

It is respectfully submitted that the Government of Karnataka has identified **Mysuru, Davangere, and Hubballi-Dharwad Municipal Corporation (HDMC)** as the three major cities demonstrating advanced compliance and performance in solid waste management and sanitation. Similarly, **Hunsuru, Nanjangud, and Hosadurga** have been identified as model towns based on their performance and progress under Swachh Survekshan evaluations. The notification for selection of the above-mentioned cities and towns was issued on 21.11.2025 and has been published on the official website of the Directorate of Municipal Administration. The same is available in Directorate of Municipal Website with the link:
<http://www.municipaladm.gov.in/sites/municipaladm.gov.in/files/Adobe%20Scan%2007%20May%202026.pdf>



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It is respectfully submitted that under the "Swachh Shehar Jodi" initiative of the Government of India, Mysuru and Davangere are actively supporting comparatively lower-performing ULBs through peer learning and handholding support mechanisms. The support areas include implementation of source segregation systems, strengthening of door-to-door waste collection mechanisms, operational management of Material Recovery Facilities (MRFs), scientific processing and disposal of waste, user fee collection systems, IEC and citizen awareness campaigns, sanitation monitoring systems, beautification and cleanliness of public spaces, capacity building of municipal officials, and improvement in Swachh Survekshan performance indicators. This peer-learning approach is enabling dissemination of best practices and accelerating compliance across other ULBs in the State.

It is respectfully submitted that, pursuant to the guidelines of the **Swachh Bharat Mission (Grameen)**, a village is designated as a '**Model Village**' only upon fulfilling the following criteria: (i) universal household access to toilet facilities; (ii) established functional systems for Solid and Liquid Waste Management (SLWM); and (iii) achieving a benchmark of visible cleanliness. To ensure the integrity of these declarations, a mandatory verification process is conducted bi-annually by the **Taluk Ground**

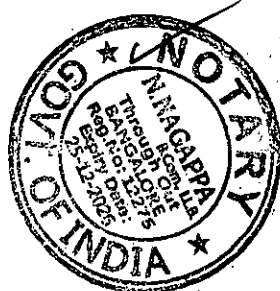


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Truthing Cell. As per the current status of the **26,484 villages** within the State, it is submitted that:

- **15,789 villages** have been formally declared as 'Model Villages' based on compliance with the guidelines.
- **11,434** of these declared villages have been verified by the Ground Truthing Cell.
- All relevant data, including village-wise progress and verification status, is updated on the **SBM-G IMIS portal** (<https://sbm.gov.in/sbmgdashboard/DistrictDashboard.aspx>)."

6. It is further submitted that, the Hon'ble NGT in its order dated 18.11.2025, Page No 10, Para 11, it has held that **"Therefore, the Chief Secretary, State of Karnataka is directed to clarify the issue of continuance of that committee and the order if any passed by the Chief Secretary after 24.04.2019 continuing the said committee by the State.** The subject is related to State Level Monitoring Committee headed by Hon'ble Justice Subhash B. Adi, former Judge of the High Court of Karnataka, was constituted pursuant to the Hon'ble NGT's order dated 16.01.2019 in OA No. 606/2018 for monitoring compliance of Solid Waste Management Rules, 2016. Subsequently, vide order dated 24.04.2019, the Hon'ble Tribunal directed that such Committees may continue for six months, after which the Chief Secretary was required to decide on their continuance. However, no material has been placed before



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the Hon'ble Tribunal indicating issuance of any order by the Chief Secretary, Government of Karnataka, after 24.04.2019 regarding continuation of the said Committee. Accordingly, the Hon'ble Tribunal has directed the Chief Secretary to clarify the status and furnish the relevant order, if any, continuing the Committee.

7. In compliance with the aforesaid directions of the Hon'ble NGT, it is respectfully submitted, that committee headed by Hon'ble Justice Subhash B Adi has been discontinued as per Government Order FEE 177 ENG 2022 dated 30.04.2026.

WHEREFORE, I respectfully pray that this Hon'ble Tribunal may be pleased to accept the above information in the interest of justice and equity.

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DEPONENT

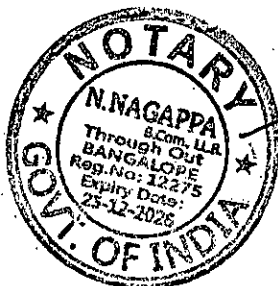
VERIFICATION

I, the above-named Deponent do hereby verify that all the facts stated in the affidavit are true to my knowledge and that no part thereof is false and nothing material is concealed there from.

Verified at Bangalore on 12th day of May 2026

Shalu
DEPONENT

CHIEF SECRETARY
GOVERNMENT OF KARNATAKA



SWORN TO BEFORE ME

N. NAGAPPA
16 N. NAGAPPA, B.Com., LL.B
ADVOCATE & NOTARY
GOVT. OF INDIA
No. 135, 4th Main Road,
6th Block, Banashankari 3rd Stage
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12 MAY 2026

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Annexure 1

Waste Generation, Processing and Gap in waste processing

*Information Sought in Annexure A, Table No. 8

Sl. No.	District	Name of the ULB	Waste Generation (TPD)				Waste Processing (TPD)				Gap in Waste Processing (TPD)*				Time bound plan to fill up the gap (Target date for operationalizing the on-going / under construction processing facilities such as ISWM Plants or MRF)
			Biodegradable	Dry/Recyclable	Inert	Total	Biodegradable	Dry/Recyclable	Inert	Total	Biodegradable	Dry/Recyclable	Inert	Total	
1	2	3	4	5	6	7 = 4 + 5 + 6	8	9	10	11 = 8 + 9 + 10	12	13	14	15 = 12 + 13 + 14	16
1	Bagalakote	Bagalakote	28.3	25.0	6.0	59.3	27.5	19.0	6.0	52.5	0.8	6.0	0.0	6.8	30-05-2026
2	Bagalakote	Ilkal	13.0	8.0	0.1	21.1	13.0	7.0	0.1	20.1	0.0	1.0	0.0	1.0	30-05-2026
3	Bagalakote	Jamakhundi	21.0	16.3	3.0	40.28	21.0	16.3	3.0	40.28	0.0	0.0	0.0	0.0	30-05-2026
4	Bagalakote	Mudhol	11.6	6.0	6.0	23.6	11.6	5.0	6.0	22.6	0.0	1.0	0.0	1.0	08.04.2026
5	Bagalakote	Rabkavi Banahatti	10.0	14.0	1.5	25.5	10.0	11.0	1.5	22.5	0.0	3.0	0.0	3.0	30-12-2026
6	Bagalakote	Budani	8.0	4.0	1.0	13.0	8.0	4.0	1.0	13.0	0.0	0.0	0.0	0.0	06.04.2026
7	Bagalakote	Guledagudda	6.5	4.5	2.5	13.5	6.5	4.3	2.5	13.3	0.0	0.2	0.0	0.2	07.04.2026
8	Bagalakote	Hangund	3.0	4.0	0.1	7.1	3.0	2.9	0.1	6.0	0.0	1.1	0.0	1.1	30.06.2026
9	Bagalakote	Mahalingapura	8.0	5.5	0.5	14.0	8.0	4.5	0.5	13.0	0.0	1.0	0.0	1.0	30-05-2026
10	Bagalakote	Terdal	6.0	5.0	0.5	11.5	6.0	4.0	0.5	10.5	0.0	1.0	0.0	1.0	30.06.2026
11	Bagalakote	Animgad	1.6	2.1	1.1	4.8	1.6	0.0	1.1	2.7	0.0	2.1	0.0	2.1	30.12.2026
12	Bagalakote	Asigali	2.0	1.4	0.0	3.5	2.0	0.3	0.0	2.3	0.0	1.1	0.0	1.1	03-04-2026
13	Bagalakote	Bilagi	3.8	2.1	0.6	6.5	3.0	1.0	0.6	4.6	0.8	1.1	0.0	1.9	30-06-2026
14	Bagalakote	Kamatagi	2.3	2.0	1.0	5.3	2.0	0.0	1.0	3.0	0.3	2.0	0.0	2.3	30.06.2026
15	Bagalakote	Kerur	4.9	3.5	1.0	9.4	3.5	1.0	1.0	5.5	1.4	2.5	0.0	3.9	02.04.2026
16	Bagalakote	Lokapura	2.3	2.5	0.3	5.1	2.0	0.0	0.3	2.3	0.3	2.5	0.0	2.8	30.12.2026
17	Bagalakote	Shiruru	1.7	2.8	0.0	4.5	1.0	0.0	0.0	1.0	0.7	2.8	0.0	3.5	30.06.2026
18	Ballary	Ballary	135.5	57.0	18.0	210.5	125.0	35.0	18.0	178.0	10.5	22.0	0.0	32.5	07.04.2026
19	Ballary	Shiragappa	16.2	11.0	2.0	29.2	15.0	9.0	2.0	26.0	1.2	2.0	0.0	3.2	30.12.2026
20	Ballary	Kampli	8.7	4.0	3.5	16.2	8.0	3.0	3.5	14.5	0.7	1.0	0.0	1.7	30.12.2026
21	Ballary	Karekappa	6.4	3.4	1.1	10.9	5.1	1.5	1.1	7.7	1.3	1.9	0.0	3.2	30.12.2026
22	Ballary	Kareguda	9.9	2.8	1.5	10.3	5.1	1.5	7.7	1.0	0.8	1.8	0.0	2.6	30.12.2026
23	Ballary	Sandoor	10.4	4.2	2.7	17.3	9.2	4.2	2.7	16.1	1.2	0.0	0.0	1.2	30.12.2026
24	Ballary	Tekkalkote	4.6	2.0	0.0	6.6	4.0	2.0	0.0	6.0	0.6	0.0	0.0	0.6	30.12.2026
25	Ballary	Kadathini	4.0	2.8	0.3	7.1	3.8	2.8	0.3	7.0	0.2	0.0	0.0	0.2	31.12.2026
26	Belagavi	Belagum	160.0	65.0	30.0	255.0	160.0	65.0	30.0	255.0	0.0	0.0	0.0	0.0	31.12.2026
27	Belagavi	Gokak	16.0	10.0	4.4	30.4	16.0	10.0	4.4	30.4	0.0	0.0	0.0	0.0	31.12.2026
28	Belagavi	Nippani	9.0	11.0	2.5	22.5	9.0	11.0	2.5	22.5	0.0	0.0	0.0	0.0	31.12.2026
29	Belagavi	Athani	5.2	6.5	4.0	15.7	4.0	5.5	4.0	13.5	1.2	1.0	0.0	2.2	30.12.2026
30	Belagavi	Bailahongal	9.8	8.3	1.2	19.4	9.8	8.3	1.2	19.3	0.0	0.0	0.0	0.0	30.12.2026
31	Belagavi	Charekappa	5.5	6.0	1.0	12.5	5.5	5.0	1.0	11.5	0.0	1.0	0.0	1.0	31-03-2027
32	Belagavi	Hargani	4.4	2.6	1.7	8.7	4.3	0.0	1.7	6.0	0.0	2.6	0.0	2.6	31/07/2026
33	Belagavi	Hakkari	3.5	2.5	2.3	8.3	3.5	2.5	2.3	8.3	0.0	0.0	0.0	0.0	31/07/2026
34	Belagavi	Komtur	2.5	6.5	0.5	9.5	2.0	4.0	0.5	6.5	0.5	2.5	0.0	3.0	31.03.2027
35	Belagavi	Kadachi	4.0	2.5	0.5	7.0	2.5	1.8	0.5	4.8	1.5	0.7	0.0	2.2	31-12-2026
36	Belagavi	Mallapura / Ghataprabha	4.0	2.4	0.7	7.1	3.0	0.0	0.7	3.7	1.0	2.4	0.0	3.4	31.03.2027
37	Belagavi	Manuvalli	4.5	3.5	1.0	9.0	4.0	3.0	1.0	8.0	0.5	0.5	0.0	1.0	31-03-2027
38	Belagavi	Mudalagi	5.5	5.0	0.5	11.0	5.5	2.5	0.5	8.5	0.0	2.5	0.0	2.5	31-03-2027
39	Belagavi	Mugahokda	0.6	1.2	0.0	1.8	0.0	0.0	0.0	0.0	0.6	1.2	0.0	1.8	31-03-2027
40	Belagavi	Randurga	8.3	5.3	1.5	15.0	8.0	4.5	1.5	14.0	0.3	0.8	0.0	1.0	31.03.2027
41	Belagavi	Sadali	2.5	5.9	0.5	8.9	2.5	4.0	0.5	7.0	0.0	1.9	0.0	1.9	31-03-2027
42	Belagavi	Sankeshwar	6.0	1.0	1.0	8.0	5.5	1.0	1.5	8.0	0.5	1.0	0.0	1.5	31.12.2026
43	Belagavi	Saundatti	7.0	6.0	2.5	15.5	7.0	6.0	2.5	15.5	0.0	0.0	0.0	0.0	31-03-2027
44	Belagavi	Ugar Khurda	6.0	3.0	0.0	9.0	6.0	0.0	0.0	6.0	0.0	3.0	0.0	3.0	31-03-2027
45	Belagavi	Ainapur	2.4	2.0	0.5	4.9	2.3	0.5	0.5	3.3	0.1	1.5	0.0	1.6	31.03.2027
46	Belagavi	Ankalagi-Akkatangerahalla	2.0	1.0	0.0	3.0	2.0	0.0	0.0	2.0	0.0	1.0	0.0	1.0	31.03.2027
47	Belagavi	Arabhavi	2.0	2.5	0.0	4.5	2.0	0.0	0.0	2.0	0.0	2.5	0.0	2.5	31.03.2027
48	Belagavi	Boragao	3.0	2.0	0.5	5.5	3.0	0.5	0.5	4.0	0.0	1.5	0.0	1.5	31.03.2027
49	Belagavi	Chennaman-kittur	3.0	2.0	1.5	6.5	0.5	1.0	1.5	3.0	2.5	1.0	0.0	3.5	31.03.2027
50	Belagavi	Chinchali	3.0	2.2	0.0	5.2	2.5	0.0	0.0	2.5	0.5	2.2	0.0	2.7	31.03.2027
51	Belagavi	Ezumbi	2.7	1.9	0.4	4.9	2.2	1.0	0.4	3.6	0.5	0.9	0.0	1.4	31.03.2027
52	Belagavi	Kaagavanda	1.7	1.0	0.5	3.2	0.0	0.5	0.5	1.0	0.0	1.0	0.0	2.0	31.03.2027
53	Belagavi	Kabbura	3.5	1.5	0.2	5.2	3.1	0.0	0.2	3.3	0.4	1.5	0.0	1.9	31.03.2027
54	Belagavi	Kallodi	2.6	1.3	0.8	4.7	2.2	1.1	0.8	4.1	0.4	0.2	0.0	0.6	31.03.2027
55	Belagavi	Kankavadi	2.5	1.4	0.3	4.2	2.1	0.0	0.3	2.4	0.4	1.4	0.0	1.8	31.03.2027
56	Belagavi	Khanapur	3.0	1.1	2.9	7.0	3.0	1.1	2.9	7.0	0.0	0.0	0.0	0.0	30.03.2027
57	Belagavi	M.K. Hobbali	2.3	1.0	0.5	3.8	1.5	0.2	0.5	2.2	0.8	0.8	0.0	1.6	30.03.2027
58	Belagavi	Macche	2.9	2.9	0.5	6.3	2.9	0.5	0.5	3.9	0.0	2.4	0.0	2.4	31-03-2027
59	Belagavi	Naganura	2.9	2.0	2.0	6.9	2.0	2.0	2.0	6.0	0.9	0.0	0.0	0.9	31-03-2027
60	Belagavi	Peernavadi	2.2	1.9	0.9	5.0	2.0	0.5	0.9	3.4	0.2	1.4	0.0	1.6	31-03-2027
61	Belagavi	Raibaghi	2.4	1.6	0.3	4.3	2.3	0.1	0.3	2.7	0.1	1.5	0.0	1.6	31-03-2027
62	Belagavi	Shedhale	1.4	0.3	0.0	1.7	0.0	0.3	0.0	0.3	0.8	2.1	0.0	3.5	31.03.2027
63	Belagavi	Yaragatti	3.0	1.5	0.2	4.7	0.0	0.0	0.2	0.2	3.0	1.5	0.0	4.5	31-03-2027
64	Bengaluru Rural	Doddaballapur	22.0	7.0	6.0	35.0	19.0	6.0	6.0	31.0	3.0	1.0	0.0	4.0	30.06.2026
65	Bengaluru Rural	Hosakote	14.0	7.0	4.0	25.0	14.0	2.0	4.0	20.0	0.0	5.0	0.0	5.0	31.07.2026
66	Bengaluru Rural	Nelamangala	17.0	7.0	6.0	30.0	17.0	2.0	6.0	25.0	0.0	5.0	0.0	5.0	30.06.2026
67	Bengaluru Rural	Devanahalli	4.0	3.0	1.5	8.5	4.0	1.0	1.5	6.5	0.0	2.0	0.0	2.0	30.05.2026
68	Bengaluru Rural	Vijayapura	8.1	6.0	1.2	15.3	8.0	1.0	1.2	10.2	0.1	5.0	0.0	5.1	30.05.2026
69	Bengaluru Rural	Badettihalli	2.9	1.5	1.0	5.4	2.5	1.0	1.0	4.5	0.4	0.5	0.0	0.9	31.08.2026
70	Bengaluru Urban	Madanayakanahalli	16.2	7.0	3.0	26.2	14.0	5.0	3.0	22.0	2.2	2.0	0.0	4.2	31/05/2026
71	Bengaluru Urban	Habibnagar	19.7	12.0	4.0	35.7	16.0	4.0	12.0	32.0	0.0	0.0	0.0	0.0	30.06.2026
72	Bengaluru Urban	Anekal	13.3	6.5	3.0	22.8	11.0	4.0	3.0	18.0	2.3	2.0	0.0	4.8	31/12/2026
73	Bengaluru Urban	Attibele	6.4	3.0	1.5	10.9	6.0	2.0	1.5	9.5	0.4	1.0	0.0	1.4	30/06/2026
74	Bengaluru Urban	Bommasandra	7.5	4.0	2.0	13.5	6.0	3.5	2.0	11.5	1.5	0.5	0.0	2.0	30/08/2026
75	Bengaluru Urban	Chandapura	7.5	3.5	1.0	12.0	5.5	2.0	1.0	8.5	2.0	1.5	0.0	3.5	31/08/2026
76	Bengaluru Urban	Chikkabanaswara	5.2	3.5	2.0	10.7	5.2	3.0	2.0	10.2	0.0	0.5	0.0	0.5	31.05.2026
77	Bengaluru Urban	Hannasamaranahalli	7.9	3.5	1.5	12.9	6.5	3.5	1.5	11.5	1.4	0.0	0.0	1.4	31.05.2026
78	Bengaluru Urban	Jigani	6.4	3.5	1.0	10.9	6.2	2.0	1.0	9.2	0.2	1.5	0.0	1.7	31.03.2027
79	Bengaluru Urban	Doddatoguru	12.7	3.5	1.0	17.2	12.0	3.0	1.0	16.0	0.7	0.5	0.0	1.2	31.03.2027
80	Bengaluru Urban	Kompanna agrahara	9.2	5.0	1.4	15.6	7.0	3.0	1.4	11.4	2.2	2.0	0.0	4.2	31.03.2027

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Sl. No.	District	Name of the ULB	Waste Generation (TPD)				Waste Processing (TPD)				Gap in Waste Processing (TPD)*				Time bound plan to fill up the gap (Target date for operationalizing the on-going / under construction processing facilities such as ISWM Plants or MRF)
			Biodegradable	Dry/Recyclable	Inert	Total	Biodegradable	Dry/Recyclable	Inert	Total	Biodegradable	Dry/Recyclable	Inert	Total	
1	2	3	4	5	6	7 = 4+5+6	8	9	10	11 = 8+9+10	12	13	14	15 = 12+13+14	16
81	Bidar	Bidar	65.0	25.0	7.1	97.1	65.0	25.0	7.1	97.1	0.0	0.0	0.0	0.0	31.08.2026
82	Bidar	Basavakalyan	15.4	11.0	3.0	29.4	15.1	8.0	3.0	26.1	0.3	3.0	0.0	3.3	31.08.2026
83	Bidar	Bhalki	13.0	7.0	2.7	22.7	13.0	7.0	2.7	22.7	0.0	0.0	0.0	0.0	31.08.2026
84	Bidar	Chittagappa	6.1	4.0	1.2	11.3	6.1	4.0	1.2	11.3	0.0	0.0	0.0	0.0	31.08.2026
85	Bidar	Halikhedda	5.5	2.5	0.7	8.7	3.0	2.5	0.7	6.2	2.5	0.0	0.0	2.5	31.08.2026
86	Bidar	Hamsabad	10.5	7.0	2.0	19.5	10.5	7.0	2.0	19.5	0.0	0.0	0.0	0.0	31.08.2026
87	Bidar	Aarad	5.5	3.5	1.0	10.0	5.5	2.0	1.0	8.5	0.0	1.5	0.0	1.5	31.08.2026
88	Chamara jagwara	Chamara jagwara	22.0	9.8	1.4	33.2	20.0	5.0	1.4	26.4	2.0	4.8	0.0	6.8	31-10-2026
89	Chamara jagwara	Kolligol	10.6	6.7	3.2	20.5	10.6	4.0	3.2	17.8	0.0	2.7	0.0	2.7	31-10-2026
90	Chamara jagwara	Gandhapete	6.4	3.2	1.1	10.7	6.0	1.0	1.1	8.1	0.4	2.2	0.0	2.6	31-03-2027
91	Chamara jagwara	Hamar	3.5	1.5	2.0	7.0	2.0	1.0	2.0	5.0	1.5	0.5	0.0	2.0	31-03-2027
92	Chamara jagwara	Yclandur	1.7	2.0	0.0	3.7	1.1	1.0	0.0	2.1	0.6	1.0	0.0	1.6	31-03-2027
93	Chikkaballapura	Chikkaballapura	19.7	10.0	1.0	30.7	16.0	5.0	1.0	22.0	3.7	5.0	0.0	8.7	31-08-2026
94	Chikkaballapura	Chintamani	9.0	7.0	1.0	17.0	8.0	5.0	1.0	14.0	1.0	2.0	0.0	3.0	31-08-2026
95	Chikkaballapura	Gowribidanur	10.0	6.0	1.0	17.0	10.0	3.0	1.0	14.0	0.0	3.0	0.0	3.0	31-10-2026
96	Chikkaballapura	Sollaghatta	14.0	5.0	0.5	19.5	12.5	3.5	0.5	16.5	1.5	1.5	0.0	3.0	31-08-2026
97	Chikkaballapura	Baggepalli	5.5	3.5	0.0	9.0	5.2	2.5	0.0	7.7	0.3	1.0	0.0	1.3	31-06-2026
98	Chikkaballapura	Godtravade	2.4	1.1	0.2	3.6	1.0	0.5	0.2	1.7	1.4	0.6	0.0	2.0	31-07-2026
99	Chikkamagaluru	Chikkamagaluru	33.0	25.6	5.1	63.7	29.0	15.0	5.1	49.1	4.0	10.6	0.0	14.6	31.12.2026
100	Chikkamagaluru	Burur	5.0	3.0	1.5	9.5	4.5	0.0	1.5	6.0	0.5	3.0	0.0	3.5	31.12.2026
101	Chikkamagaluru	Kadur	8.0	5.0	2.0	15.0	8.0	3.0	2.0	13.0	0.0	2.0	0.0	2.0	30.04.2026
102	Chikkamagaluru	Tarikere	8.0	6.0	2.0	16.0	8.0	5.0	2.0	15.0	0.0	1.0	0.0	1.0	31.08.2026
103	Chikkamagaluru	Ajjampur	3.5	2.0	0.5	6.0	2.0	0.0	0.5	2.5	1.5	2.0	0.0	3.5	31.12.2026
104	Chikkamagaluru	Koppa	1.6	0.7	0.2	2.5	1.0	0.5	0.2	1.7	0.6	0.2	0.0	0.8	31.12.2026
105	Chikkamagaluru	Mudigere	4.0	1.7	0.4	6.1	2.1	0.0	0.4	2.5	1.9	1.7	0.0	3.6	31.05.2026
106	Chikkamagaluru	Narasimharajapura	2.2	1.6	0.2	4.0	2.0	1.0	0.2	3.2	0.2	0.6	0.0	0.8	31.12.2026
107	Chikkamagaluru	Shringeri	2.7	1.2	0.3	4.1	2.7	0.4	0.3	3.3	0.0	0.8	0.0	0.8	31-12-2026
108	Chikkamagaluru	Kadavemka	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	NA
109	Chitradurga	Chitradurga	35.2	22.4	6.4	64.1	31.0	6.4	48.9	4.2	10.9	4.2	15.2	15.2	30.06.2026
110	Chitradurga	Challikere	13.5	8.6	2.5	24.5	12.0	4.0	2.5	18.5	1.5	4.6	0.0	6.1	30.06.2026
111	Chitradurga	Hiriyur	14.4	9.2	2.6	26.2	12.0	5.4	2.6	20.0	2.4	3.8	0.0	6.2	30.06.2026
112	Chitradurga	Holalkere	7.8	3.9	1.1	12.7	4.9	3.5	1.1	9.5	2.9	0.4	0.0	3.3	30.06.2026
113	Chitradurga	Hosadurga	10.0	3.0	1.0	14.0	10.0	3.0	1.0	14.0	0.0	0.0	0.0	0.0	30.06.2026
114	Chitradurga	Molakalmuru	3.4	2.2	0.6	6.2	3.4	2.2	0.6	6.2	0.0	0.0	0.0	0.0	30.06.2026
115	Chitradurga	Nayakanahatti	3.5	2.3	0.5	6.3	3.5	1.5	0.5	5.5	0.0	0.8	0.0	0.8	30.06.2026
116	Dakshina kannada	Mangaluru	180.0	123.0	27.0	330.0	180.0	88.5	27.0	295.5	0.0	34.5	0.0	34.5	31.12.2026
117	Dakshina kannada	Pattur	8.0	10.0	2.0	20.0	8.0	9.0	2.0	19.0	0.0	1.0	0.0	1.0	31.12.2026
118	Dakshina kannada	Uthula	10.0	8.5	0.5	19.0	10.0	8.5	0.5	19.0	0.0	0.0	0.0	0.0	31.12.2026
119	Dakshina kannada	Baerwal	8.0	5.0	0.2	13.2	8.0	5.0	0.2	13.2	0.0	0.0	0.0	0.0	31.05.2026
120	Dakshina kannada	Moodabidare	6.0	4.9	0.1	11.0	6.0	4.9	0.1	11.0	0.0	0.0	0.0	0.0	31.12.2026
121	Dakshina kannada	Someswara	4.5	3.5	0.5	8.5	4.5	3.5	0.5	8.5	0.0	0.0	0.0	0.0	31.05.2026
122	Dakshina kannada	Bajape	2.0	1.0	0.5	3.5	2.0	1.0	0.5	3.5	0.0	0.0	0.0	0.0	31.06.2026
123	Dakshina kannada	Beltangadi	1.7	1.0	0.1	2.7	1.7	1.0	0.1	2.7	0.0	0.0	0.0	0.0	30.03.2027
124	Dakshina kannada	Kadaba	2.0	1.0	0.8	3.8	2.0	1.0	0.8	3.8	0.0	0.0	0.0	0.0	31.06.2026
125	Dakshina kannada	Kinnigoli	1.0	3.5	0.0	4.5	1.0	3.0	0.0	4.0	0.0	0.5	0.0	0.5	30.02.2026
126	Dakshina kannada	Kotekar	1.5	1.0	0.5	3.0	1.5	1.0	0.5	3.0	0.0	0.0	0.0	0.0	31.08.2026
127	Dakshina kannada	Mulki	2.3	1.9	0.3	4.5	2.3	1.8	0.3	4.4	0.0	0.1	0.0	0.1	31.08.2026
128	Dakshina kannada	Sadali	1.0	2.5	0.5	4.0	1.0	0.8	0.5	2.3	0.0	1.7	0.0	1.7	30.06.2026
129	Dakshina kannada	Vidla	3.0	0.8	0.3	4.0	3.0	0.8	0.3	4.0	0.0	0.0	0.0	0.0	30.09.2026
130	Davangere	Davangere	105.0	65.5	19.5	190.0	105.0	60.5	19.5	185.0	0.0	5.0	0.0	5.0	31.12.2026
131	Davangere	Channarayana	5.4	3.6	0.0	9.0	4.4	3.6	0.0	8.0	1.0	0.0	0.0	1.0	31.08.2026
132	Davangere	Harihara	18.0	12.0	0.0	30.0	16.0	12.0	0.0	28.0	2.0	0.0	0.0	2.0	31.08.2026
133	Davangere	Honali	5.1	3.4	0.0	8.5	4.1	3.4	0.0	7.5	1.0	0.0	0.0	1.0	All processing facilities are constructed and operational.
134	Davangere	Jagalur	4.3	2.9	0.0	7.2	4.1	2.9	0.0	7.0	0.2	0.0	0.0	0.2	All processing facilities are constructed and operational.
135	Davangere	Malchenur	4.8	3.2	0.0	8.0	3.0	3.2	0.0	6.2	1.8	0.0	0.0	1.8	31.12.2026
136	Davangere	Niyathi	2.9	1.9	0.0	4.8	0.0	1.9	0.0	1.9	0.0	0.0	0.0	2.9	31.12.2026
137	Dharwada	Habli-Dharwad	234.0	170.0	21.0	425.0	233.0	113.0	21.0	367.0	1.0	57.0	0.0	58.0	31.12.2026
138	Dharwada	Amnigeri	5.8	3.7	2.0	11.5	5.8	3.7	2.0	11.5	0.0	0.0	0.0	0.0	All processing facilities are constructed and operational.
139	Dharwada	Navalgund	5.5	3.5	1.8	10.8	5.5	3.5	1.8	10.8	0.0	0.0	0.0	0.0	All processing facilities are constructed and operational.
140	Dharwada	Alnavara	3.3	2.1	0.8	6.2	3.3	2.1	0.8	6.2	0.0	0.0	0.0	0.0	All processing facilities are constructed and operational.
141	Dharwada	Kalaghatagi	3.6	2.3	1.3	7.1	3.6	2.3	1.3	7.1	0.0	0.0	0.0	0.0	All processing facilities are constructed and operational.
142	Dharwada	Kundgol	3.6	2.3	1.3	7.1	3.6	2.3	1.3	7.1	0.0	0.0	0.0	0.0	All processing facilities are constructed and operational.
143	Gadaga	Gadga-Betageri	34.0	39.0	2.0	75.0	31.0	27.0	2.0	60.0	3.0	12.0	0.0	15.0	PPP MODEL O&M IS UNDER PROCESS
144	Gadaga	Gajendragad	5.8	5.0	1.0	11.8	5.0	3.0	1.0	9.0	0.8	2.0	0.0	2.8	All processing facilities are constructed and operational.
145	Gadaga	Lakshmeshwara	5.8	5.0	1.0	11.8	3.0	3.0	1.0	7.0	2.8	2.0	0.0	4.8	All processing facilities are constructed and operational.
146	Gadaga	Mundargi	3.5	5.5	0.5	9.5	3.5	5.5	0.5	9.5	0.0	0.0	0.0	0.0	All processing facilities are constructed and operational.
147	Gadaga	Naragunda	6.0	6.0	1.5	13.5	6.0	6.0	1.5	13.5	0.0	0.0	0.0	0.0	All processing facilities are constructed and operational.
148	Gadaga	Rona	4.0	3.0	1.0	8.0	4.0	2.0	1.0	7.0	0.0	1.0	0.0	1.0	All processing facilities are constructed and operational.
149	Gadaga	Mulagunda	3.0	1.8	0.5	5.3	2.3	1.5	0.5	4.3	0.7	0.3	0.0	1.0	All processing facilities are constructed and operational.
150	Gadaga	Naregal	2.0	4.0	0.5	6.5	2.0	3.0	0.5	5.5	0.0	1.0	0.0	1.0	All processing facilities are constructed and operational.

Sl. No.	District	Name of the ULB	Waste Generation (TPD)				Waste Processing (TPD)				Gap in Waste Processing (TPD)*				Time bound plan to fill up the gap (Target date for operationalizing the on-going / under construction processing facilities such as ISWM Plants or MRF)
			Biodegradable	Dry/Recyclable	Inert	Total	Biodegradable	Dry/Recyclable	Inert	Total	Biodegradable	Dry/Recyclable	Inert	Total	
1	2	3	4	5	6	7 = 4 + 5 + 6	8	9	10	11 = 8 + 9 + 10	12	13	14	15 = 12 + 13 + 14	16
151	Gadga	Shirahatti	3.5	1.7	0.6	5.8	3.5	1.5	0.6	5.6	0.0	0.2	0.0	0.2	All processing facilities are constructed and operational.
152	Hasan	Hasan	46.2	35.0	11.0	92.2	40.0	2.0	11.0	53.0	6.2	33.0	0.0	39.2	15.06.2026
153	Hasan	Arasikere	12.0	8.5	2.0	22.5	12.0	8.5	2.0	22.5	0.0	0.0	0.0	0.0	All processing facilities are constructed and operational.
154	Hasan	Belur	5.0	5.0	1.0	11.0	4.0	1.0	1.0	6.0	1.0	4.0	0.0	5.0	30.05.2026
155	Hasan	Channarayana	6.0	8.4	1.6	16.0	6.0	8.4	1.6	16.0	0.0	0.0	0.0	0.0	30.05.2026
156	Hasan	Holenarsipura	6.4	5.5	0.5	12.4	6.4	5.5	0.5	12.4	0.0	0.0	0.0	0.0	All processing facilities are constructed and operational.
157	Hasan	Sakaleshpura	4.6	6.5	0.5	11.6	4.6	6.5	0.5	11.6	0.0	0.0	0.0	0.0	All processing facilities are constructed and operational.
158	Hasan	Alur	2.0	2.0	0.5	4.5	2.0	2.0	0.5	4.5	0.0	0.0	0.0	0.0	All processing facilities are constructed and operational.
159	Hasan	Arkalgudi	1.7	2.5	0.5	4.7	1.5	1.0	0.5	3.0	0.2	1.5	0.0	1.7	15.05.2026
160	Haveri	Haveri	10.0	17.0	2.7	29.7	10.0	0.1	2.7	12.8	0.0	16.9	0.0	16.9	All processing facilities are constructed and operational (Except MRF)
161	Haveri	Ranchemur	18.0	24.0	8.0	50.0	12.0	2.0	8.0	22.0	6.0	22.0	0.0	28.0	All processing facilities are constructed and operational (Except MRF)
162	Haveri	Bankapur	3.5	4.0	0.4	7.9	1.5	0.5	0.4	2.4	2.0	3.5	0.0	5.5	31.12.2026
163	Haveri	Byadagi	5.5	3.5	1.6	10.6	5.0	3.0	1.6	9.6	0.5	0.5	0.0	1.0	All processing facilities are constructed and operational.
164	Haveri	Hanagal	5.5	4.0	0.8	10.3	5.0	3.0	0.8	8.8	0.5	1.0	0.0	1.5	Wet waste Processing Facilities are already Constructed and Operational
165	Haveri	Savarn	7.5	7.5	1.4	16.4	7.3	5.0	1.4	13.7	0.2	2.5	0.0	2.7	Wet waste Processing Facilities are already Constructed and Operational
166	Haveri	Shiggaon	5.2	4.8	1.0	11.0	4.5	3.0	1.0	8.5	0.7	1.8	0.0	2.5	Wet waste Processing Facilities are already Constructed and Operational
167	Haveri	Gottal	2.9	3.0	0.5	6.4	2.0	0.0	0.5	2.5	0.9	3.0	0.0	3.9	31.12.2026
168	Haveri	Hirekerur	3.5	3.5	0.6	7.6	3.0	1.5	0.6	5.1	0.5	2.0	0.0	2.5	Wet waste Processing Facilities are already Constructed and Operational
169	Haveri	Rattihalli	2.9	3.0	0.5	6.4	2.5	0.0	0.5	3.0	0.4	3.0	0.0	3.4	31.12.2026
170	Kalaburagi	Kalaburagi	140.0	120.0	40.0	300.0	135.0	110.0	40.0	285.0	5.0	10.0	0.0	15.0	31.12.2026
171	Kalaburagi	Shahabad	11.0	7.0	2.0	20.0	11.0	5.0	2.0	18.0	0.0	2.0	0.0	2.0	30.06.2026
172	Kalaburagi	Wadi	8.0	5.0	1.5	14.5	7.0	4.0	1.5	12.5	1.0	1.0	0.0	2.0	30.06.2026
173	Kalaburagi	Adalpur	5.0	3.3	1.0	9.3	4.0	3.0	1.0	8.0	1.0	0.3	0.0	1.3	31.07.2026
174	Kalaburagi	Alandi	10.5	6.5	2.0	19.0	10.0	6.0	2.0	18.0	0.5	0.5	0.0	1.0	30.06.2026
175	Kalaburagi	Chincholi	4.1	2.6	0.8	7.5	3.5	2.0	0.8	6.3	0.6	0.6	0.0	1.2	30.06.2026
176	Kalaburagi	Chittapura	5.4	3.4	1.0	9.8	5.4	3.0	1.0	9.4	0.0	0.4	0.0	0.4	30.06.2026
177	Kalaburagi	Jewargi	5.0	3.0	1.0	9.0	5.0	2.5	1.0	8.5	0.0	0.5	0.0	0.5	30.06.2026
178	Kalaburagi	Sedam	7.5	4.9	1.3	13.7	7.5	4.5	1.3	13.3	0.0	0.4	0.0	0.4	30.06.2026
179	Kalaburagi	Kalaji	1.8	1.1	0.3	3.2	1.6	0.6	0.3	2.5	0.2	0.6	0.0	0.7	31.12.2026
180	Kalaburagi	Kamalgur	2.8	1.8	0.5	5.0	2.5	0.9	0.5	3.9	0.3	0.9	0.0	1.1	31.12.2026
181	Kalaburagi	Yadrami	2.0	1.3	0.4	3.7	1.9	0.6	0.4	2.9	0.2	0.6	0.0	0.8	31.12.2026
182	Kalaburagi	Shahabad	1.2	0.8	0.2	2.2	1.1	0.4	0.2	1.7	0.1	0.4	0.0	0.5	Cluster model with CMC Shahabad
183	Kodagu	Madikeri	7.8	3.3	3.0	14.0	6.8	0.0	3.0	9.7	1.0	3.3	0.0	4.3	31.03.2027
184	Kodagu	Virajpet	4.4	3.0	2.2	9.6	3.4	1.5	2.2	7.1	1.0	1.5	0.0	2.5	All facilities are functional
185	Kodagu	Kushalnagar	6.4	6.3	0.9	13.5	3.6	1.5	0.9	6.0	2.8	4.8	0.0	7.5	31.07.2026
186	Kodagu	Somvpet	2.9	1.5	0.6	4.9	1.2	1.5	0.6	3.3	1.7	0.0	0.0	1.7	30.06.2026
187	Kolar	Kolar	40.0	30.0	2.0	72.0	35.0	25.0	2.0	62.0	5.0	5.0	0.0	10.0	31.08.2026
188	Kolar	Mulabagal	14.0	9.0	1.0	24.0	13.0	6.0	1.0	20.0	1.0	4.0	0.0	4.0	31.07.2026
189	Kolar	Robertsonpet	35.0	25.0	2.0	62.0	32.0	20.0	2.0	54.0	3.0	5.0	0.0	8.0	31.08.2026
190	Kolar	Malur	12.0	4.0	2.0	18.0	11.0	3.0	2.0	16.0	1.0	1.0	0.0	2.0	30.08.2026
191	Kolar	Srinivasapura	8.1	4.0	1.0	13.1	7.0	2.0	1.0	10.0	1.1	2.0	0.0	3.1	31.05.2026
192	Kolar	Bangarpet	12.0	6.0	1.0	19.0	10.0	4.5	1.0	15.5	2.0	1.5	0.0	3.5	31.07.2026
193	Kolar	Vemagal Kurugol	4.0	2.0	0.4	6.4	4.0	2.0	0.4	6.4	0.0	0.0	0.0	0.0	31.07.2026
194	Koppala	Koppala	24.0	9.0	2.0	35.0	24.0	9.0	2.0	35.0	0.0	0.0	0.0	0.0	31.12.2026
195	Koppala	Gangavathi	24.0	16.0	5.0	45.0	24.0	16.0	5.0	45.0	0.0	0.0	0.0	0.0	31.12.2026
196	Koppala	Kudragi	3.5	2.5	0.5	6.5	3.0	2.0	0.5	5.5	0.5	0.5	0.0	1.0	31.12.2026
197	Koppala	Karavagi	7.7	3.0	1.2	11.8	2.0	3.0	1.2	6.2	5.7	0.0	0.0	5.7	31.12.2026
198	Koppala	Bhagyavanagar	5.0	2.0	1.0	8.0	4.0	2.0	1.0	7.0	1.0	0.0	0.0	1.0	31.12.2026
199	Koppala	Kamakagiri	1.5	2.5	1.0	5.0	0.5	2.0	1.0	3.5	1.0	0.5	0.0	1.5	31.12.2026
200	Koppala	Kakamur	1.5	2.6	0.0	4.1	1.5	2.0	0.0	3.5	0.0	0.6	0.0	0.6	31.12.2026
201	Koppala	Tavaragera	3.1	1.9	0.0	5.0	3.1	1.9	0.0	5.0	0.0	0.0	0.0	0.0	31/12/2026
202	Koppala	Yelburga	0.2	1.6	1.7	3.5	0.2	1.7	1.7	3.5	0.0	0.0	0.0	0.0	31/12/2026
203	Mandya	Mandya	28.5	26.0	6.4	60.9	25.0	24.0	6.4	55.4	3.5	2.0	0.0	5.5	31/12/2026
204	Mandya	K.R. Pet	6.0	4.0	2.0	12.0	5.0	2.5	2.0	9.5	1.0	1.5	0.0	2.5	31/12/2026
205	Mandya	Maddur	7.5	8.1	2.7	18.3	3.0	2.0	2.7	7.7	4.5	6.1	0.0	10.6	31/12/2026
206	Mandya	Malavalli	8.3	8.1	2.7	19.1	8.0	2.5	2.7	13.2	0.3	5.6	0.0	5.9	30.06.2026
207	Mandya	Nagamangala	6.0	3.5	2.4	11.9	5.0	3.0	2.4	10.4	1.8	0.5	0.0	1.5	31.12.2026
208	Mandya	Pandavapura	2.8	3.2	1.8	7.7	2.0	1.8	1.8	6.8	0.8	0.8	0.0	0.9	31.12.2026
209	Mandya	Shrinagarputana	4.9	3.9	2.3	11.1	3.5	2.5	2.3	8.3	1.4	1.4	0.0	2.8	31.12.2026
210	Mandya	Belur	5.2	2.3	0.0	7.5	0.5	0.5	0.0	1.0	4.7	1.8	0.0	6.5	31.12.2026
211	Mysuru	Mysuru	288.8	233.8	27.5	550.1	288.8	233.8	27.5	550.0	0.1	0.0	0.0	0.0	All facilities are functional
212	Mysuru	Hootagalli	12.0	16.0	4.0	32.0	12.0	2.0	4.0	18.0	0.0	14.0	0.0	14.0	31.12.2026
213	Mysuru	Hansur	10.0	8.0	5.0	23.0	9.0	5.0	5.0	19.0	1.0	3.0	0.0	4.0	31.10.2026
214	Mysuru	Nanjangudi	8.0	6.0	3.0	17.0	8.0	6.0	3.0	17.0	0.0	0.0	0.0	0.0	All facilities are functional
215	Mysuru	Bannur	5.0	2.9	1.0	8.9	4.5	2.0	1.0	7.5	0.5	0.9	0.0	1.4	15.5.2026
216	Mysuru	H.D. Kote	3.2	4.0	1.3	8.5	3.2	3.0	1.3	7.5	0.0	1.0	0.0	1.0	15.5.2026
217	Mysuru	K.R.Nagar	8.4	6.1	0.1	14.6	7.0	2.5	0.1	9.6	1.4	3.6	0.0	5.0	30.05.2026
218	Mysuru	Perryspet	4.9	2.6	0.5	8.0	4.9	2.2	0.5	8.6	0.4	0.0	0.0	0.5	30.06.2027
219	Mysuru	T.Narasipura	6.4	3.5	1.0	10.9	4.5	2.0	1.0	7.5	1.9	1.5	0.0	3.4	30.06.2027
220	Mysuru	Bogadi	1.5	7.0	0.0	8.5	1.5	7.0	0.0	8.5	0.0	0.0	0.0	0.0	31.12.2026
221	Mysuru	Kadakola	1.7	3.5	0.0	5.2	0.0	0.0	0.0	0.0	1.7	3.5	0.0	5.2	31.12.2026
222	Mysuru	Ramannahalli	4.0	4.5	0.0	8.5	2.5	0.0	0.0	2.5	1.5	4.5	0.0	6.0	31.12.2026
223	Mysuru	Sargur	1.7	1.2	1.5	4.4	1.2	1.0	1.5	3.7	0.5	0.2	0.0	0.7	31.07.2026

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			Biodegradable	Dry/Recyclable	Inert	Total	Biodegradable	Dry/Recyclable	Inert	Total	Biodegradable	Dry/Recyclable	Inert	Total	
1	2	3	4	5	6	7 = 4+5+6	8	9	10	11 = 8+9+10	12	13	14	15 = 12+13+14	16
224	Myasuru	Seirampura	2.9	3.5	0.0	6.4	0.0	0.0	0.0	0.0	2.9	3.5	0.0	6.4	31.07.2026
225	Raichuru	Raichuru	60.0	67.0	40.0	167.0	60.0	10.0	40.0	110.0	0.0	57.0	0.0	57.0	31.12.2026
226	Raichuru	Sindhanoor	20.0	10.0	6.0	36.0	18.0	9.0	6.0	33.0	2.0	1.0	0.0	3.0	31.12.2026
227	Raichuru	Mamvi	8.5	8.0	2.0	18.5	8.5	7.0	2.0	17.5	0.0	1.0	0.0	1.0	31.12.2026
228	Raichuru	Devadurga	6.0	4.5	1.0	11.5	5.0	3.0	1.0	9.0	1.0	1.5	0.0	2.5	31.12.2026
229	Raichuru	Lingapur	8.0	5.0	0.4	13.4	8.0	3.0	0.4	11.4	0.0	2.0	0.0	2.0	31.12.2026
230	Raichuru	Madgal	5.0	3.0	0.5	8.5	5.0	0.5	0.5	6.0	0.0	2.5	0.0	2.5	31.12.2026
231	Raichuru	Moski	3.0	2.0	0.2	5.2	1.5	0.0	0.2	1.7	1.5	2.0	0.0	3.5	31.12.2026
232	Raichuru	Sewar	3.5	3.0	0.5	7.0	2.5	0.0	0.5	3.0	1.0	3.0	0.0	4.0	31.12.2026
233	Raichuru	Kavital	3.0	3.5	0.5	7.0	2.5	0.0	0.5	3.0	0.5	3.5	0.0	4.0	31.12.2026
234	Raichuru	Balagamur	2.0	1.8	0.5	4.3	0.2	0.0	0.5	0.7	1.8	1.8	0.0	3.6	31.12.2026
235	Raichuru	Turvihal	2.5	2.0	0.2	4.7	2.0	1.5	0.2	3.7	0.5	0.5	0.0	1.0	31.12.2026
236	Raichuru	Hatti	2.7	1.8	0.0	4.5	2.0	1.0	0.0	3.0	0.7	0.8	0.0	1.5	31.12.2026
237	Raichuru	Hatti	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	NA
238	Ramanagara	Ramanagara	17.5	13.5	9.2	40.2	15.0	1.5	9.2	25.7	2.5	12.0	0.0	14.5	30.06.2026
239	Ramanagara	Kanakapura	11.0	10.0	3.0	24.0	10.0	10.0	3.0	24.0	0.0	0.0	0.0	0.0	31.07.2026
240	Ramanagara	Channappa	20.2	11.0	4.0	35.2	19.0	9.0	4.0	32.0	1.2	2.0	0.0	3.2	31.12.2026
241	Ramanagara	Majadi	5.8	4.0	1.0	10.8	5.0	2.0	1.0	8.0	0.8	2.0	0.0	2.8	30.09.2026
242	Ramanagara	Budali	4.6	7.0	1.0	12.6	7.0	1.0	1.0	12.0	0.6	0.0	0.0	0.6	31.12.2026
243	Ramanagara	Harohalli	4.6	3.1	0.8	8.6	0.0	0.0	0.8	0.8	4.6	3.1	0.0	7.7	31.12.2026
244	Shivamogga	Shivamogga	231.0	70.0	20.0	321.0	215.0	50.0	20.0	285.0	16.0	20.0	0.0	36.0	31.07.2026
245	Shivamogga	Bhadraavathi	30.0	18.0	2.0	50.0	25.0	10.0	2.0	37.0	5.0	8.0	0.0	13.0	30.08.2026
246	Shivamogga	Sagar	17.2	11.8	2.0	31.0	17.2	11.8	2.0	31.0	0.0	0.0	0.0	0.0	30.08.2026
247	Shivamogga	Shikaripura	8.0	4.0	1.5	13.5	8.0	3.5	1.5	13.0	0.0	0.5	0.0	0.5	30.08.2026
248	Shivamogga	Shiralakoppa	4.0	3.0	2.0	9.0	4.0	3.0	2.0	9.0	0.0	0.0	0.0	0.0	30.06.2026
249	Shivamogga	Soraba	3.6	2.2	1.4	7.2	3.3	1.8	1.4	6.5	0.3	0.4	0.0	0.7	30.06.2026
250	Shivamogga	Anavatti	4.0	1.2	0.6	5.8	3.5	0.6	0.6	4.7	0.5	0.6	0.0	1.1	30.06.2026
251	Shivamogga	Shirahalli	6.0	2.1	0.9	9.0	6.0	1.0	0.9	7.9	0.0	1.1	0.0	1.1	30.05.2026
252	Shivamogga	Holchenomur	2.0	1.5	0.5	4.0	0.5	0.0	0.5	1.0	1.0	0.0	0.0	1.0	30.06.2026
253	Shivamogga	Hosangana	1.7	0.6	0.1	2.4	0.2	0.1	1.7	0.3	0.4	0.0	0.0	0.7	31.12.2026
254	Shivamogga	Jog Kargal	2.3	1.1	0.3	3.7	1.8	0.6	0.3	2.7	0.5	0.5	0.0	1.0	30.08.2026
255	Tumakuru	Tumakuru	85.0	40.0	20.0	145.0	85.0	40.0	20.0	145.0	0.0	0.0	0.0	0.0	30.08.2026
256	Tumakuru	Sira	12.0	6.0	4.5	22.5	11.0	4.0	4.5	19.5	1.0	2.0	0.0	3.0	30.06.2026
257	Tumakuru	Tiptur	13.0	8.0	2.3	23.3	13.0	8.0	2.3	23.3	0.0	0.0	0.0	0.0	31.06.2026
258	Tumakuru	Kunigal	9.5	4.0	0.5	14.0	9.5	2.0	0.5	12.0	0.0	2.0	0.0	2.0	30.09.2026
259	Tumakuru	Chikkanyakanahalli	6.0	4.0	2.0	12.0	6.0	3.0	2.0	11.0	0.0	1.0	0.0	1.0	31.06.2026
260	Tumakuru	Madhugiri	6.0	5.0	2.9	13.9	5.0	4.0	2.9	11.9	1.0	1.0	0.0	2.0	30.09.2026
261	Tumakuru	Paragada	6.0	5.0	2.0	13.0	5.0	4.0	2.0	11.0	1.0	1.0	0.0	2.0	30.09.2026
262	Tumakuru	Gubbi	4.0	2.0	0.5	6.5	0.5	0.5	0.5	2.5	0.5	0.5	0.0	1.0	30.09.2026
263	Tumakuru	Haliyuru	2.5	1.5	0.2	4.2	0.5	0.0	0.2	0.7	2.0	1.5	0.0	3.5	31.08.2026
264	Tumakuru	Taravekere	3.0	1.8	0.8	5.5	2.0	1.0	0.8	3.8	1.0	0.8	0.0	2.6	30.06.2026
265	Tumakuru	Korattagere	2.5	1.5	0.5	4.5	1.5	1.0	0.5	3.0	1.0	0.5	0.0	1.5	31.06.2026
266	Udupi	Udupi	56.1	21.0	10.5	87.6	45.0	21.0	10.5	76.5	11.1	0.0	0.0	11.1	31/07/2026
267	Udupi	Karkala	4.8	5.8	1.7	12.3	4.8	5.8	1.7	12.3	0.0	0.0	0.0	0.0	31.03.2027
268	Udupi	Kaup	5.8	4.5	0.2	10.5	5.8	4.5	0.2	10.5	0.0	0.0	0.0	0.0	31.03.2027
269	Udupi	Kondapur	6.2	4.0	2.2	12.4	6.2	4.0	2.2	12.4	0.0	0.0	0.0	0.0	31.03.2027
270	Udupi	Bairiduru	0.8	1.5	0.0	2.3	0.8	1.0	0.0	1.8	0.0	0.5	0.0	0.5	31/12/2026
271	Udupi	Saigam	0.9	1.6	0.0	2.5	0.8	1.6	0.0	2.4	0.1	0.0	0.0	0.1	31.12.2026
272	Uttara Kannada	Karwar	14.5	12.0	0.5	27.0	14.5	12.0	0.5	27.0	0.0	0.0	0.0	0.0	30/06/2026
273	Uttara Kannada	Dandeli	11.0	7.0	1.0	19.0	11.0	2.0	1.0	14.0	0.0	5.0	0.0	5.0	30/06/2026
274	Uttara Kannada	Sirsi	12.0	6.0	3.5	21.5	9.5	4.0	3.5	17.0	2.5	2.0	0.0	4.5	30.06.2026
275	Uttara Kannada	Ajikola	4.5	2.5	0.5	7.5	4.5	1.0	0.5	6.0	0.0	1.5	0.0	1.5	30.06.2026
276	Uttara Kannada	Bharkal	6.5	2.5	0.5	9.5	6.5	1.5	0.5	8.5	0.0	1.0	0.0	1.0	30.06.2026
277	Uttara Kannada	Haliyala	4.5	1.5	1.5	7.5	4.5	1.0	1.5	7.0	0.0	0.5	0.0	0.5	30.06.2026
278	Uttara Kannada	Kumta	6.0	2.5	0.5	9.0	6.0	2.0	0.5	8.5	0.0	0.5	0.0	0.5	30.06.2026
279	Uttara Kannada	Honavar	3.0	2.5	0.5	6.0	3.0	2.5	0.5	6.0	0.0	0.0	0.0	0.0	30.06.2026
280	Uttara Kannada	Jali	3.0	1.0	0.5	4.5	3.0	1.0	0.5	4.5	0.0	0.0	0.0	0.0	31-Mar-27
281	Uttara Kannada	Yellapur	2.0	1.0	1.5	4.5	2.0	1.0	1.5	4.5	0.0	0.0	0.0	0.0	31-Mar-27
282	Uttara Kannada	Manki	1.0	1.5	0.0	2.5	1.0	1.5	0.0	2.5	0.0	0.5	0.0	0.5	31-Mar-27
283	Uttara Kannada	Mundgod	4.0	1.5	1.5	7.0	4.0	1.5	1.5	7.0	0.0	0.0	0.0	0.0	15/04/2026
284	Uttara Kannada	Siddapur	3.0	2.5	0.3	5.8	3.0	2.5	0.3	5.8	0.0	0.0	0.0	0.0	31/03/2027
285	Vijayanagara	Hospet	86.7	42.0	7.2	135.9	75.0	40.0	7.2	122.2	11.7	2.0	0.0	13.7	30.5.2026
286	Vijayanagara	Kamalapuram	7.0	4.0	0.0	11.0	3.0	2.0	0.0	5.0	4.0	2.0	0.0	6.0	31.06.2026
287	Vijayanagara	Hagaribommanahalli	7.0	4.7	0.7	12.4	2.5	4.0	0.7	7.2	4.5	0.7	0.0	5.2	30.6.2026
288	Vijayanagara	Harapanahalli	7.0	6.0	2.0	15.0	7.0	6.0	2.0	15.0	0.0	0.0	0.0	0.0	30.6.2026
289	Vijayanagara	Hooivina Hadagalli	6.0	5.0	2.0	13.0	6.0	5.0	2.0	13.0	0.0	0.0	0.0	0.0	30.6.2026
290	Vijayanagara	Kottur	4.0	6.0	2.0	12.0	4.0	6.0	2.0	11.0	1.0	0.0	0.0	1.0	30.5.2026
291	Vijayanagara	Kudalgi	6.0	3.4	0.6	10.0	4.0	0.0	0.6	4.6	2.4	0.0	0.0	2.4	30.5.2026
292	Vijayanagara	Maryannamhalli	4.5	2.5	0.7	7.7	3.0	1.0	0.7	4.7	1.6	1.5	0.0	2.9	30.6.2026
293	Vijayanagara	Vijayanagara	75.0	48.0	14.0	137.0	70.0	35.0	14.0	119.0	5.0	13.0	0.0	18.0	30.06.2026
294	Vijayanagara	Basavanna Bagevadi	7.0	5.7	0.3	13.0	6.5	3.5	0.3	10.3	0.5	2.2	0.0	2.7	31.12.2026
295	Vijayanagara	Indi	6.2	5.4	1.0	12.6	6.0	3.7	1.0	10.7	0.2	1.7	0.0	1.9	31.12.2026
296	Vijayanagara	Muddebihal	6.6	5.6	0.8	13.0	6.5	3.1	0.8	10.4	0.1	2.5	0.0	2.6	31.12.2026
297	Vijayanagara	Sindhagi	5.5	6.5	0.9	12.9	4.5	4.0	0.9	9.4	1.0	2.5	0.0	3.5	31.12.2026
298	Vijayanagara	Talikote	7.0	5.0	1.0	13.0	6.0	4.0	1.0	11.0	1.0	1.0	0.0	2.0	31.12.2026
299	Vijayanagara	Ahmed	1.7	1.2	0.0	3.0	1.2	0.8	0.0	2.0	0.5	0.4	0.0	0.9	31.12.2026
300	Vijayanagara	Babulshewara	1.5	1.8	0.2	3.5	1.0	0.2	1.2	2.5	0.5	1.8	0.0	2.3	31.12.2026
301	Vijayanagara	Chaudhanna	1.8	2.7	0.0	4.5	0.9	0.3	0.0	1.2	0.9	2.4	0.0	3.3	31.12.2026
302	Vijayanagara	Devanahalli	2.0	2.0	0.0	4.0	1.2	0.0	0.0	1.2	3.3	0.7	0.0	4.0	31.12.2026
303	Vijayanagara	Kolhar	2.4	2.4	0.5	5.3	1.2	0.0	0.5	1.7	1.2	2.4	0.0	3.6	31.12.2026
304	Vijayanagara	Mannigudi	2.1	2.1	0.0	4.2	0.5	0.2	0.0	0.7	1.6	1.9	0.0	3.5	31.12.2026
305	Vijayanagara	Nalawada	1.7	2.1	0.7	4.5	1.6	0.5	0.7	2.8	0.1	1.6	0.0	1.7	31.12.2026
306	Vijayanagara	Nidagundi	2.0	2.5	0.5	5.0	2.0	0.0	0.5	2.5	0.0	2.5	0.0	2.5	31.12.2026

Sl. No.	District	Name of the ULB	Waste Generation (TPD)				Waste Processing (TPD)				Gap in Waste Processing (TPD)*				Time bound plan to fill up the gap (Target date for operationalizing the on-going / under construction processing facilities such as ISWM Plants or NRF)
			Biodegradable	Dry/Recyclable	Inert	Total	Biodegradable	Dry/Recyclable	Inert	Total	Biodegradable	Dry/Recyclable	Inert	Total	
1	2	3	4	5	6	7 = 4 + 5 + 6	8	9	10	11 = 8 + 9 + 10	12	13	14	15 = 12 + 13 + 14	16
308	Yadagiri	Yadgir	11.0	7.0	2.0	20.0	9.0	6.0	2.0	17.0	2.0	1.0	0.0	3.0	31.12.2026
309	Yadagiri	Shahapur	9.0	8.0	1.6	18.6	9.0	8.0	1.6	18.6	0.0	0.0	0.0	0.0	31.12.2026
310	Yadagiri	Shorapur	8.0	6.0	1.3	15.3	4.8	4.2	1.3	10.3	3.2	1.8	0.0	5.0	31.12.2026
311	Yadagiri	Gurumital	4.4	2.8	0.8	8.0	4.0	1.0	0.8	5.8	0.4	1.8	0.0	2.2	31.12.2026
312	Yadagiri	Kakkera	3.0	1.5	0.5	5.0	2.5	1.0	0.5	4.0	0.5	0.5	0.0	1.0	31.12.2026
313	Yadagiri	Kembhavi	5.0	4.0	1.0	10.0	1.0	2.0	1.0	4.0	4.0	2.0	0.0	6.0	31.12.2026
314	Yadagiri	Hanasagi	1.5	2.1	1.3	4.9	1.1	0.5	1.3	2.9	0.4	1.6	0.0	2.0	31.12.2026
315	Yadagiri	Bhennamanyanugudi	0.5	0.4	0.2	1.1	0.0	0.2	0.2	0.4	0.0	0.0	0.0	0.0	SWM Site not available
316	Belagavi	Bonakunhalli	3.7	2.3	0.7	6.7	0.0	0.0	0.0	0.0	3.7	2.3	0.7	6.7	Newly upgraded ULB
317	Belagavi	Hindalaga	3.6	2.3	0.6	6.5	0.0	0.0	0.0	0.0	3.6	2.3	0.6	6.5	Newly upgraded ULB
318	Belagavi	Hirehagevadi	3.4	2.1	0.6	6.1	0.0	0.0	0.0	0.0	3.4	2.1	0.6	6.1	Newly upgraded ULB
319	Bidar	Rajesdwar	4.3	2.7	0.8	7.7	0.0	0.0	0.0	0.0	4.3	2.7	0.8	7.7	Newly upgraded ULB
320	Chikkaballapura	Kaivara	1.9	1.2	0.4	3.5	0.0	0.0	0.0	0.0	1.9	1.2	0.4	3.5	Newly upgraded ULB
321	Chikkaballapura	Allipura	1.8	1.2	0.4	3.4	0.0	0.0	0.0	0.0	1.8	1.2	0.4	3.4	Newly upgraded ULB
322	Hasan	Banavara	2.4	1.6	0.4	4.4	0.0	0.0	0.0	0.0	2.4	1.6	0.4	4.4	Newly upgraded ULB
323	Kodagu	Ponnampet	2.0	1.3	0.4	3.6	0.0	0.0	0.0	0.0	2.0	1.3	0.4	3.6	Newly upgraded ULB
324	Koppala	Hammasagara	3.9	2.5	0.7	7.0	0.0	0.0	0.0	0.0	3.9	2.5	0.7	7.0	Newly upgraded ULB
325	Mysuru	Talikadu	4.0	2.5	0.7	7.2	0.0	0.0	0.0	0.0	4.0	2.5	0.7	7.2	Newly upgraded ULB
326	Yadagiri	Doranhalli	0.3	0.2	0.1	0.6	0.0	0.0	0.1	0.1	0.3	0.2	0.1	0.5	Newly upgraded ULB
TOTAL			4022	2658	712	7393	3682	1915	707	6304	340	743	6	1088	

Waste Generation, Processing and Gap - Karnataka

	Waste Generation (TPD)				Waste Processing (TPD)				Gap in Waste Processing (TPD)			
	Biodegradable	Dry/Recyclable	Inert	Total	Biodegradable	Dry/Recyclable	Inert	Total	Biodegradable	Dry/Recyclable	Inert	Total
GBA	3234	2058	588	5880	2680	1780	588	5048	554	278	0	832
326 ULBs	4022	2658	712	7393	3682	1915	707	6304	340	743	6	1088
	7256	4716	1300	13273	6362	3695	1295	11352	894	1021	6	1920

Annexure 2

Sanitary Landfill (SLF) for Inert

Sl. No.	District	Name of the ULB	Total Waste Geneated (TPD)	Inert	% of Inert	Capacity (TPD)	Status of SLF (Operational/Under construction/No SLF)
1	2	3	4	5	6	7	8
1	Bagalkote	Bagalkote	59.32	6	10%	12	Operational
2	Bagalkote	Ilkal	21.10	0.1	0%	5	Under Construction
3	Bagalkote	Jamakhandi	40.28	3.02	7%	8	Operational
4	Bagalkote	Mudhol	23.60	6	25%	6	Operational
5	Bagalkote	Rabkavi Banahatti	25.50	1.5	6%	10	Operational
6	Bagalkote	Badami	13.00	1	8%	1.35	Operational
7	Bagalkote	Guledagudda	13.50	2.5	19%	4	Operational
8	Bagalkote	Hungund	7.10	0.1	1%	2	Operational
9	Bagalkote	Mahalingapura	14.00	0.5	4%	1	Operational
10	Bagalkote	Terdal	11.50	0.5	4%	4	Operational
11	Bagalkote	Aminagad	4.83	1.1	23%	5	Under Construction
12	Bagalkote	Belagali	3.45	0.01	0%	1.6	Under Construction
13	Bagalkote	Bilagi	6.51	0.6	9%	1.5	Under Construction
14	Bagalkote	Kamatagi	5.31	1	19%	2	Under Construction
15	Bagalkote	Kerur	9.36	1	11%	0.35	Operational
16	Bagalkote	Lokapura	5.11	0.3	6%	1.6	Under Construction
17	Bagalkote	Shiruru	4.54	0.01	0%	1.6	Operational
18	Ballary	Ballari	210.50	18	9%	16	Under Construction
19	Ballary	Shiraguppa	29.18	2	7%	2.5	Operational
20	Ballary	Kampli	16.17	3.5	22%	3.32	Operational
21	Ballary	Kurekuppa	10.90	1.14	10%	1.12	Under Construction
22	Ballary	Kurugodu	10.26	1.52	15%	1.12	Operational
23	Ballary	Sandoor	17.30	2.7	16%	3.16	Operational
24	Ballary	Tekkalakote	6.62	0.01	0%	3.88	Operational
25	Ballary	Kudathini	7.13	0.34	5%	1.12	Under Construction
26	Belagavi	Belgaum	255.00	30	12%	62.03	Under Construction
27	Belagavi	Gokak	30.40	4.4	14%	3.25	Operational
28	Belagavi	Nippani	22.50	2.5	11%	2.5	Operational
29	Belagavi	Athani	15.70	4	25%	5	Operational
30	Belagavi	Bailahongal	19.37	1.245	6%	23	Operational
31	Belagavi	Chikkodi	12.50	1	8%	1.5	Operational
32	Belagavi	Harogeri	8.69	1.72	20%	5	Operational
33	Belagavi	Hukkeri	8.25	2.25	27%	3	Operational

Sl. No.	District	Name of the ULB	Total Waste Geneated (TPD)	Inert	% of Inert	Capacity (TPD)	Status of SLF (Operational/Under construction/No SLF)
34	Belagavi	Konnur	9.50	0.5	5%	10.5	Operational
35	Belagavi	Kudachi	7.05	0.5	7%	6.5	Operational
36	Belagavi	Mallapura / Ghataprabha	7.07	0.67	9%	1.5	Under Construction
37	Belagavi	Manuvalli	9.00	1	11%	3	work completed, Yet to operationalise
38	Belagavi	Mudalagi	11.00	0.5	5%	1.5	Under Construction
39	Belagavi	Mugalakoda	1.78	0	0%	5	Under Construction
40	Belagavi	Ramdurga	15.00	1.5	10%	1.5	Operational
41	Belagavi	Sadalga	8.93	0.5	6%	1.5	Operational
42	Belagavi	Sankeshwar	12.50	1	8%	1.6	Operational
43	Belagavi	Saundatti	15.50	2.5	16%	5	Operational
44	Belagavi	Ugar Khurda	9.01	0.01	0%	3	Under Construction
45	Belagavi	Ainapur	4.93	0.5	10%	1.35	work completed, Yet to operationalise
46	Belagavi	Ankalagi-Akkatangerahaala	3.00	0	0%	1.25	Operational
47	Belagavi	Arabhavi	4.50	0	0%	1.35	work completed, Yet to operationalise
48	Belagavi	Boragaon	5.50	0.5	9%	1.35	Operational
49	Belagavi	Chennamman-kittur	6.50	1.5	23%	3	Under Construction
50	Belagavi	Chinchali	5.21	0	0%	3	Under Construction
51	Belagavi	Examba	4.91	0.4	8%	1.35	Operational
52	Belagavi	Kaagavaada	3.23	0.5	15%	0	Landfill site not availbale
53	Belagavi	Kabbura	5.20	0.2	4%	0	Under Construction
54	Belagavi	Kalloli	4.68	0.78	17%	3	Under Construction
55	Belagavi	Kankanavadi	4.20	0.3	7%	3	Operational
56	Belagavi	Khanapur	7.00	2.87	41%	3	Operational
57	Belagavi	M.K Hubballi	3.76	0.45	12%	3	Under Construction
58	Belagavi	Macche	6.29	0.5	8%	3	Under Construction
59	Belagavi	Naaganura	6.89	2	29%	4	Under Construction
60	Belagavi	Peeranavaadi	5.00	0.9	18%	3	Under Construction
61	Belagavi	Raibagh	4.33	0.3	7%	3	Operational
62	Belagavi	Shedbaala	3.78	0.3	8%	3	Under Construction
63	Belagavi	Yaragatti	4.70	0.2	4%	1.35	Under Construction
64	Bengaluru Rural	Doddaballapur	35.00	6	17%	3	Operational
65	Bengaluru Rural	Hosakote	25.00	4	16%	2.5	work completed, Yet to operationalise
66	Bengaluru Rural	Nelamangala	30.00	6	20%	NA	No SLF
67	Bengaluru Rural	Devanahalli	8.50	1.5	18%	2	Under construction
68	Bengaluru Rural	Vijayapura	15.29	1.2	8%	NA	No SLF

Sl. No.	District	Name of the ULB	Total Waste Geneated (TPD)	Inert	% of Inert	Capacity (TPD)	Status of SLF (Operational/Under construction/No SLF)
69	Bengaluru Rural	Bashettihalli	5.39	1	19%	NA	No SLF
70	Bengaluru Urban	Madanayakanahalli	26.18	3	11%	NA	No SLF
71	Bengaluru Urban	Hebbagodi	35.65	12	34%	NA	No SLF
72	Bengaluru Urban	Anekal	22.79	3	13%	5	Under construction
73	Bengaluru Urban	Attibele	10.86	1.5	14%	NA	Waste sent to GBA
74	Bengaluru Urban	Bommasandra	13.51	2	15%	NA	Waste sent to GBA
75	Bengaluru Urban	Chandapura	12.01	1	8%	NA	Waste sent to GBA
76	Bengaluru Urban	Chikkabanavara	10.70	2	19%	NA	Waste sent to GBA
77	Bengaluru Urban	Hunasamaranahalli	12.86	1.5	12%	NA	Waste sent to GBA
78	Bengaluru Urban	Jigani	10.86	1	9%	NA	Waste sent to GBA
79	Bengaluru Urban	Doddatooguru	17.22	1	6%	NA	Waste sent to GBA
80	Bengaluru Urban	Konnappa agraahara	15.65	1.44	9%	NA	Waste sent to GBA
81	Bidar	Bidar	97.10	7.1	7%	5	Operational
82	Bidar	Basavakalyan	29.40	3	10%	5	operational
83	Bidar	Bhalki	22.70	2.7	12%	2.7	operational
84	Bidar	Chittaguppa	11.30	1.2	11%	1	operational
85	Bidar	Halikheda	8.70	0.7	8%	-	NO SLF
86	Bidar	Humnabad	19.50	2	10%	2	Operational
87	Bidar	Aurad	10.00	1	10%	1	Operational
88	Chamarajanagara	Chamarajanagara	33.20	1.4	4%	1	Operational
89	Chamarajanagara	Kollegal	20.50	3.2	16%	1	Operational
90	Chamarajanagara	Gundlupete	10.66	1.08	10%	1	Under construction
91	Chamarajanagara	Hanur	6.97	2	29%	-	No SLF
92	Chamarajanagara	Yelandur	3.73	0	0%	-	No SLF
93	Chikkaballapura	Chikkaballapura	30.65	1	3%	2	Operational
94	Chikkaballapura	Chintamani	17.00	1	6%	2	Operational
95	Chikkaballapura	Gowribidanur	17.00	1	6%	2	Operational
96	Chikkaballapura	Sidlaghatta	19.50	0.5	3%	0.5	Operational
97	Chikkaballapura	Bagepalli	9.00	0	0%	-	No SLF
98	Chikkaballapura	Gudibande	3.63	0.15	4%	0.8	Operational
99	Chikkamagaluru	Chikkamagaluru	63.72	5.12	8%	2	Operational
100	Chikkamagaluru	Birur	9.47	1.5	16%	2	Operational
101	Chikkamagaluru	Kadur	15.00	2	13%	2	Operational
102	Chikkamagaluru	Tarikere	16.00	2	13%	5	Operational
103	Chikkamagaluru	Ajjampura	5.97	0.5	8%	1	Under Construction
104	Chikkamagaluru	Koppa	2.52	0.2	8%	1	Operational
105	Chikkamagaluru	Mudigere	6.13	0.4	7%	1	Under Construction
106	Chikkamagaluru	Narasimharajapura	4.00	0.2	5%	1	Operational
107	Chikkamagaluru	Shringeri	4.14	0.3	7%	1	Under Construction
108	Chikkamagaluru	Kudremuka	0.00	0	0%	-	NAC

Sl. No.	District	Name of the ULB	Total Waste Geneated (TPD)	Inert	% of Inert	Capacity (TPD)	Status of SLF (Operational/Under construction/No SLF)
109	Chitradurga	Chitradurga	64.06	6.41	10%	15	Operational
110	Chitradurga	Challkere	24.51	2.45	10%	5	Operational
111	Chitradurga	Hiriyur	26.22	2.63	10%	5	Operational
112	Chitradurga	Holalkere	12.73	1.1	9%	1	Operational
113	Chitradurga	Hosadurga	14.00	1	7%	1	Operational
114	Chitradurga	Molakalmuru	6.18	0.62	10%	1	Operational
115	Chitradurga	Nayakanahatti	6.30	0.5	8%	NA	No SLF
116	Dakshina kannada	Mangaluru	330.00	27	8%	60	Under Construction
117	Dakshina kannada	Puttur	20.00	2	10%	3	Operational
118	Dakshina kannada	Ullala	19.00	0.5	3%	1	Operational
119	Dakshina kannada	Bantwal	13.20	0.2	2%	1	Operational
120	Dakshina kannada	Moodabidare	11.00	0.1	1%	0	work completed, Yet to operationalise
121	Dakshina kannada	Someshwara	8.50	0.5	6%	Na	No SLF
122	Dakshina kannada	Bajape	3.50	0.5	14%	1	Under construction
123	Dakshina kannada	Belthangadi	2.70	0.05	2%	2.7	Under construction
124	Dakshina kannada	Kadaba	3.80	0.8	21%	1	Operational
125	Dakshina kannada	Kinnigoli	4.52	0.02	0%	1	Under construction
126	Dakshina kannada	Kotekar	3.00	0.5	17%	NA	No SLF
127	Dakshina kannada	Mulki	4.51	0.3	7%	NA	NA
128	Dakshina kannada	Sullia	4.00	0.5	13%	NA	NA
129	Dakshina kannada	Vitla	4.00	0.25	6%	1	Operational
130	Davangere	Davanagere	190.00	19.5	10%	34	Operational
131	Davangere	Channagiri	9.00	0.01	0%	1	work completed, Yet to operationalise
132	Davangere	Harihar	30.00	0.03	0%	6.6	Operational
133	Davangere	Honnali	8.50	0.01	0%	1.6	Operational
134	Davangere	Jagalur	7.19	0.01	0%	NA	No SLF
135	Davangere	Malebennur	8.00	0.01	0%	2	Under Construction
136	Davangere	Niymathi	4.77	0	0%	0.78	Operational
137	Dharwada	Hubli-Dharwad	425.00	21	5%	108	under construction
138	Dharwada	Annigeri	11.50	2	17%	2.2	Operational
139	Dharwada	Navalgund	10.80	1.8	17%	2.1	Operational
140	Dharwada	Alnavara	6.15	0.75	12%	1.4	Operational
141	Dharwada	Kalaghatagi	7.11	1.25	18%	1.2	Operational
142	Dharwada	Kundgol	7.11	1.25	18%	1.2	Operational
143	Gadaga	Gadag-Betageri	75.00	2	3%	21.85	Operational
144	Gadaga	Gajendragad	11.78	1	8%	2.73	Operational
145	Gadaga	Lakshmeshwara	11.78	1	8%	3.1	Operational
146	Gadaga	Mundargi	9.50	0.5	5%	2.1	Operational

Sl. No.	District	Name of the ULB	Total Waste Geneated (TPD)	Inert	% of Inert	Capacity (TPD)	Status of SLF (Operational/Under construction/No SLF)
147	Gadaga	Naragunda	13.50	1.5	11%	3.06	Operational
148	Gadaga	Rona	8.00	1	13%	1.97	Operational
149	Gadaga	Mulagunda	5.31	0.5	9%	1.58	Operational
150	Gadaga	Naregal	6.50	0.5	8%	1.41	Operational
151	Gadaga	Shirahatti	5.80	0.6	10%	1.49	Operational
152	Hassan	Hassan	92.24	11	12%	5	Operational
153	Hassan	Arasikere	22.50	2	9%	4.8	Operational
154	Hassan	Belur	11.00	1	9%	1.6	Operational
155	Hassan	Channarayapatna	16.00	1.6	10%	2.5	Operational
156	Hassan	Holenarsipura	12.36	0.5	4%	2.5	Operational
157	Hassan	Sakaleshpura	11.62	0.5	4%	1.8	Operational
158	Hassan	Alur	4.53	0.5	11%	0.5	Operational
159	Hassan	Arkalgudu	4.73	0.5	11%	1.8	Operational
160	Haveri	Haveri	29.70	2.7	9%	9	Operational
161	Haveri	Ranebennur	50.00	8	16%	12	Operational
162	Haveri	Bankapur	7.87	0.4	5%	5	work completed, Yet to operationalise
163	Haveri	Byadagi	10.55	1.55	15%	5	Operational
164	Haveri	Hanagal	10.30	0.8	8%	5	Operational
165	Haveri	Savanur	16.35	1.35	8%	5	Operational
166	Haveri	Shiggaon	11.00	1	9%	5	Work completed, Yet to operationalise
167	Haveri	Guttal	6.37	0.48	8%	3	work completed, Yet to operationalise
168	Haveri	Hirekerur	7.63	0.63	8%	3	Operational
169	Haveri	Rattihalli	6.37	0.48	8%	3	Under Construction
170	Kalaburagi	Kalaburagi	300.00	40	13%	50	Under Construction
171	Kalaburagi	Shahabad	20.00	2	10%	4	Operational
172	Kalaburagi	Wadi	14.50	1.5	10%	2	Operational
173	Kalaburagi	Afzalpur	9.30	1	11%	3	Operational
174	Kalaburagi	Alanda	19.00	2	11%	4	Operational
175	Kalaburagi	Chincholi	7.50	0.8	11%	2	Operational
176	Kalaburagi	Chittapura	9.81	0.98	10%	3	operational

Sl. No.	District	Name of the ULB	Total Waste Geneated (TPD)	Inert	% of Inert	Capacity (TPD)	Status of SLF (Operational/Under construction/No SLF)
177	Kalaburagi	Jewargi	9.00	1	11%	2	Operational
178	Kalaburagi	Sedam	13.70	1.3	9%	3	Under Construction
179	Kalaburagi	Kalagi	3.20	0.32	10%	2	Operational
180	Kalaburagi	Kamalapura	5.00	0.5	10%	2	Under Construction
181	Kalaburagi	Yadrami	3.70	0.37	10%	2	Under Construction
182	Kalaburagi	Shahabad	2.20	0.22	10%	-	Cluster model
183	Kodagu	Madiekeri	14.01	2.96	21%	3	Under construction
184	Kodagu	Virajpet	9.59	2.2	23%	0.8	Operational
185	Kodagu	kushalnagar	13.47	0.85	6%	0.8	Operational
186	Kodagu	Somwrapet	4.94	0.55	11%	0.6	Operational
187	Kolar	Kolar	72.00	2	3%	1	Operational
188	Kolar	Mulabagal	24.00	1	4%	1	Operational
189	Kolar	Robertsonpet	62.00	2	3%	1	Operational
190	Kolar	Malur	18.00	2	11%	0.5	Operational
191	Kolar	Srinivaspura	13.09	1	8%	0.5	Operational
192	Kolar	Bangarapet	19.00	1	5%	0.5	Operational
193	Kolar	Vemagal Kurugal	6.40	0.4	6%	0.3	Operational
194	Koppala	Koppala	35.00	2	6%	3	Operational
195	Koppala	Gangavathi	45.00	5	11%	100	Operational
196	Koppala	Kushtagi	6.50	0.5	8%	0.5	Operational
197	Koppala	Karatagi	11.84	1.18	10%	0.5	No SLF
198	Koppala	Bhagyanagar	8.00	1	13%	0.5	Operational
199	Koppala	Kanakagiri	5.00	1	20%	2	Operational
200	Koppala	Kukanur	4.10	0	0%	5	Under Construction
201	Koppala	Tavaragera	5.02	0	0%	2	Under Construction
202	Koppala	Yelburga	3.50	1.7	49%	5	Operational
203	Mandya	Mandya	60.90	6.4	11%	35	Operational
204	Mandya	K.R. Pet	12.00	2	17%	5	Operational
205	Mandya	Maddur	18.31	2.7	15%	5	work completed, Yet to operationalise
206	Mandya	Malavalli	19.12	2.7	14%	5	Operational
207	Mandya	Nagamangala	11.90	2.4	20%	5	Operational
208	Mandya	Pandavapura	7.70	1.77	23%	1	Operational
209	Mandya	Shrirangapattana	11.09	2.3	21%	1	Operational
210	Mandya	Bellur	7.48	0	0%	2	Operational
211	Mysuru	Mysuru	550.05	27.5	5%	90	Operational

Sl. No.	District	Name of the ULB	Total Waste Geneated (TPD)	Inert	% of Inert	Capacity (TPD)	Status of SLF (Operational/Under construction/No SLF)
212	Mysuru	Hootagalli	32.00	4	13%	NA	No SLF
213	Mysuru	Hunsur	23.00	5	22%	-	NA
214	Mysuru	Nanjangudu	17.00	3	18%	2	Operational
215	Mysuru	Bannur	8.90	1	11%	0.8	Operational
216	Mysuru	H.D. Kote	8.50	1.3	15%	NA	No SLF
217	Mysuru	K.R.Nagar	14.55	0.1	1%	0.8	Operational
218	Mysuru	Periyapatna	9.04	0.5	6%	NA	No SLF
219	Mysuru	T Narsipura	10.86	1	9%	NA	No SLF
220	Mysuru	Bogadi	8.50	0	0%	1	Under construction
221	Mysuru	Kadakola	5.23	0	0%	1	Under construction
222	Mysuru	Rammanahalli	8.55	0	0%	NA	No SLF
223	Mysuru	Sargur	4.43	1.5	34%	1	Operational
224	Mysuru	Srirampura	6.39	0	0%	1	Under construction
225	Raichuru	Raichuru	167.00	40	24%	29.63	Operational
226	Raichuru	Sindhanoor	36.00	6	17%	9.4	Operational
227	Raichuru	Manvi	18.50	2	11%	2	Operational
228	Raichuru	Devadurga	11.50	1	9%	1.5	Operational
229	Raichuru	Lingasgur	13.40	0.4	3%	5	Operational
230	Raichuru	Mudgal	8.50	0.5	6%	1.5	Operational
231	Raichuru	Maski	5.20	0.2	4%	2	Operational
232	Raichuru	Sirwar	7.00	0.5	7%	0	No SLF
233	Raichuru	Kavital	7.00	0.5	7%	3	Under Construction
234	Raichuru	Balaganur	4.25	0.5	12%	2	No SLF
235	Raichuru	Turvihal	4.70	0.2	4%	2	Under Construction
236	Raichuru	Hatti	4.50	0.04	1%	0	No SLF
237	Raichuru	Hatti	0.00	0	NA	NA	NA
238	Ramanagara	Ramanagara	40.16	9.16	23%	70	Under Construction
239	Ramanagara	Kanakapura	24.00	3	13%	5	Operational
240	Ramanagara	Channapatna	35.23	4	11%	50	Under Construction
241	Ramanagara	Magadi	10.78	1	9%	2	Under Construction
242	Ramanagara	Bidadi	12.62	1	8%	10	work completed, Yet to operationalise
243	Ramanagara	Harohalli	8.56	0.84	10%	3	Under Construction
244	Shivamogga	Shivamogga	321.00	20	6%	25	Under construction
245	Shivamogga	Bhadravathi	50.00	2	4%	19.13	operational
246	Shivamogga	Sagar	31.00	2	6%	2	operational
247	Shivamogga	Shikaripura	13.45	1.45	11%	2	operational
248	Shivamogga	Shiralakoppa	9.00	2	22%	2	operational
249	Shivamogga	Soraba	7.20	1.4	19%	1.5	operational
250	Shivamogga	Anavatti	5.85	0.6	10%	1.5	operational

Sl. No.	District	Name of the ULB	Total Waste Geneated (TPD)	Inert	% of Inert	Capacity (TPD)	Status of SLF (Operational/Under construction/No SLF)
251	Shivamogga	Thirthahalli	9.00	0.9	10%	1	operational
252	Shivamogga	Holehonnuru	4.00	0.5	13%	1.3	operational
253	Shivamogga	Hosanagara	2.40	0.1	4%	0.49	operational
254	Shivamogga	Jog Kargal	3.70	0.3	8%	0.92	operational
255	Tumakuru	Tumakuru	145.00	20	14%	38.25	Operational
256	Tumakuru	Sira	22.50	4.5	20%	4.86	Under Construction
257	Tumakuru	Tiptur	23.30	2.3	10%	5.02	Operational
258	Tumakuru	Kunigal	14.00	0.5	4%	0	No SLF
259	Tumakuru	Chikkanayakanahalli	12.00	2	17%	3	Operational
260	Tumakuru	Madhugiri	13.92	2.92	21%	3	Operational
261	Tumakuru	Pavagada	13.00	2	15%	0	No SLF
262	Tumakuru	Gubbi	6.55	0.5	8%	1.56	Operational
263	Tumakuru	Huliyaru	4.20	0.2	5%	0	No SLF
264	Tumakuru	Turuvekere	5.50	0.75	14%	2	Operational
265	Tumakuru	Koratagere	4.50	0.5	11%	1	Under Construction
266	Udupi	Udupi	87.57	10.5	12%	5	Operational
267	Udupi	Karkala	12.30	1.7	14%	2	Operational
268	Udupi	Kaup	10.50	0.2	2%	1.10	Operational
269	Udupi	Kundapur	12.37	2.17	18%	2	Operational
270	Udupi	Bainduru	2.25	0	0%	-	Cluster model
271	Udupi	Saligram	2.47	0	0%	-	Cluster model
272	Uttara Kannada	Karwar	27.00	0.5	2%	3	Operational
273	Uttara Kannada	Dandeli	19.00	1	5%	3	Operational
274	Uttara Kannada	Sirsi	21.50	3.5	16%	3	Operational
275	Uttara Kannada	Ankola	7.50	0.5	7%	1.5	Operational
276	Uttara Kannada	Bhatkal	9.50	0.5	5%	1.5	Operational
277	Uttara Kannada	Haliyala	7.50	1.5	20%	1.5	Operational
278	Uttara Kannada	Kumta	9.00	0.5	6%	1.5	Operational
279	Uttara Kannada	Honavara	6.00	0.5	8%	1	Operational
280	Uttara Kannada	Jali	4.50	0.5	11%	1	Operational
281	Uttara Kannada	Yellapura	4.50	1.5	33%	1	Operational
282	Uttara Kannada	Manki	2.50	0	0%	0	Operational
283	Uttara Kannada	Mundgod	7.00	1.5	21%	1	Operational
284	Uttara Kannada	Siddapura	5.75	0.25	4%	1	Operational
285	Vijayanagara	Hospet	135.90	7.2	5%	5	Under construction
286	Vijayanagara	Kamalapuram	11.00	0	0%	1	Operational
287	Vijayanagara	Hagaribommanahalli	12.42	0.74	6%	3	Under construction
288	Vijayanagara	Harapanahalli	15.00	2	13%	3	operational
289	Vijayanagara	Hoovina Hadagalli	13.00	2	15%	2	operational

Sl. No.	District	Name of the ULB	Total Waste Geneated (TPD)	Inert	% of Inert	Capacity (TPD)	Status of SLF (Operational/Under construction/No SLF)
290	Vijayanagara	Kottur	12.00	2	17%	1	Operational
291	Vijayanagara	Kudalagi	9.96	0.55	6%	2.5	Operational
292	Vijayanagara	Mariyammanahalli	7.60	0.7	9%	1	Under construction
293	Vijayapura	Vijayapura	137.00	14	10%	10	Under Construction
294	Vijayapura	Basavana Bagevadi	13.00	0.26	2%	2	Operational
295	Vijayapura	Indi	12.60	0.97	8%	1.2	Operational
296	Vijayapura	Muddebihal	13.00	0.8	6%	1.2	Under construction
297	Vijayapura	Sindhagi	12.90	0.9	7%	1.2	Operational
298	Vijayapura	Talikote	13.00	1	8%	1	Under Construction
299	Vijayapura	Almel	2.95	0.02	1%	1.8	Under Construction
300	Vijayapura	Babaleshwara	3.50	0.2	6%	1.5	Under Construction
301	Vijayapura	Chadchana	4.50	0.04	1%	1.31	Under Construction
302	Vijayapura	Devarahippuragi	6.00	0.02	0%	1.5	Under Construction
303	Vijayapura	Kolhar	5.33	0.5	9%	1.5	Under Construction
304	Vijayapura	Managuli	4.21	0.03	1%	1.5	Under Construction
305	Vijayapura	Nalatawada	4.50	0.7	16%	1.5	Under Construction
306	Vijayapura	Nidagundi	5.00	0.5	10%	1.5	Under Construction
307	Vijayapura	Tikota	4.50	0.2	4%	1.5	Under Construction
308	Yadagiri	Yadgir	20.00	2	10%	2.5	Operational
309	Yadagiri	Shahapur	18.60	1.6	9%	2.2	Operational
310	Yadagiri	Shorapura	15.30	1.3	8%	2	Operational
311	Yadagiri	Gurumitkal	8.00	0.8	10%	1.5	Operational
312	Yadagiri	Kakkera	5.00	0.5	10%	1.25	Operational
313	Yadagiri	Kembhavi	10.00	1	10%	1.25	Operational
314	Yadagiri	Hunasagi	4.86	1.3	27%	1.29	Operational
315	Yadagiri	Bhemanarayanagudi	1.05	0	19%		NAC
316	Belagavi	Benakanahalli	6.70	1	10%	-	Newly Upgraded ULB
317	Belagavi	Hindalaga	6.50	1	10%	-	Newly Upgraded ULB
318	Belagavi	Hirebagevadi	6.10	1	10%	-	Newly Upgraded ULB
319	Bidar	Rajeshwar	7.75	1	10%	-	Newly Upgraded ULB
320	Chikkaballapura	Kaivara	3.46	0	10%	-	Newly Upgraded ULB
321	Chikkaballapura	Allipura	3.35	0	10%	-	Newly Upgraded ULB
322	Hassan	Banavara	4.44	0	10%	-	Newly Upgraded ULB
323	Kodagu	Ponnampet	3.64	0	10%	-	Newly Upgraded ULB
324	Koppala	Hanumasagara	7.03	1	10%	-	Newly Upgraded ULB
325	Mysuru	Talakadu	7.25	1	10%	-	Newly Upgraded ULB
326	Yadagiri	Doranahalli	0.55	0	18%	-	Newly Upgraded ULB

Sl. No.	District	Name of the ULB	Total Waste Geneated (TPD)	Inert	% of Inert	Capacity (TPD)	Status of SLF (Operational/Under construction/No SLF)
327	Bengaluru Urban District	GBA	5880	588	0.1	585	1 Operational 2. Under construction
		TOTAL	7393	1300			

Annexure A (1) to (6) - SOLID WASTE MANAGEMENT IN THE STATE

Waste Generation, Collection and Transportation												
Sl. No.	District	Name of the ULB	Waste Generation (TPD)	Composition of Waste			Waste Segregated (TPD)		Waste Collected (TPD)		Waste Transported (TPD) <i>Includes Waste segregated and collected as well as Mixed waste</i>	Final Destination of the transported waste
				Biodegradable	Dry/Recyclable	Inerts	Wet/Biodegradable	Dry/Recyclable	Wet/Biodegradable	Dry/Recyclable		
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Bagalkote	Bagalkote	59.3	28.3	25.0	6.0	21.0	18.0	28.3	25.0	59.3	Ward No. 10, bagalkote Lat :16.178292° Long: 75.705491°
2	Bagalkote	Ilkal	21.1	13.0	8.0	0.1	9.5	6.0	13.0	8.0	21.1	Herur,Ilkal Lat :16.987014° Long: 75.124318°
3	Bagalkote	Jamakhadi	40.3	21.0	16.3	3.0	9.0	12.0	21.0	16.3	40.3	Jambagi Road, Jamakhadi Lat :16.537186° Long: 75.305331°
4	Bagalkote	Mudhol	23.6	11.6	6.0	6.0	7.5	3.5	11.6	6.0	23.6	Lat: 16.302331 Long:75.248024
5	Bagalkote	Rabkavi Banahatti	25.5	10.0	14.0	1.5	7.5	10.5	10.0	14.0	25.5	SWM site Chimmad village Tq :Rabkavi-Banahatti Lat :16.4211281° Long: 75.126793°
6	Bagalkote	Badami	13.0	8.0	4.0	1.0	6.0	3.0	8.0	4.0	13.0	SWM site Near Badami Sugar Badami Lat: 15.916544 Long: 75.640202
7	Bagalkote	Guledagudda	13.5	6.5	4.5	2.5	5.1	4.0	6.5	4.5	13.5	SWM Site Kamatagi Road Guledagudda Lat:16.0577 Long:75.8152
8	Bagalkote	Hungund	7.1	3.0	4.0	0.1	2.0	3.0	3.0	4.0	7.1	Lat: 16.064089 Long: 76.04735
9	Bagalkote	Mahalingapura	14.0	8.0	5.5	0.5	5.8	4.0	8.0	5.5	14.0	SWM site Chimmad village Tq :Rabkavi-Banahatti Lat :16.422727° Long: 75.128606°
10	Bagalkote	Terdal	11.5	6.0	5.0	0.5	4.5	3.5	6.0	5.0	11.5	NA
11	Bagalkote	Aminagad	4.8	1.6	2.1	1.1	1.1	1.5	1.6	2.1	4.8	SWM site KUNABENCHI village Tq :ILKAL Lat :16.044997° Long: 75.920746°
12	Bagalkote	Belagali	3.5	2.0	1.4	0.0	0.0	1.0	2.0	1.4	3.5	SWM Site Belagali Lat: 16.396073 Long: 75.175718
13	Bagalkote	Bilagi	6.5	3.8	2.1	0.6	2.3	1.4	3.8	2.1	6.5	SWM Site Nagaral LT Road Bilagi
14	Bagalkote	Kamatagi	5.3	2.3	2.0	1.0	1.1	1.4	2.3	2.0	5.3	SWM SITE KADIWALA KALLAPUR VILLAGE LAT: LAG:
15	Bagalkote	Kerur	9.4	4.9	3.5	1.0	1.5	2.5	4.9	3.5	9.4	SWM SITE HULLIKERI RAOD LAT-16.005852 LON:75.562299
16	Bagalkote	Lokapura	5.1	2.3	2.5	0.3	1.0	1.5	2.3	2.5	5.1	SWM SITE BELAGAVI RAOD LOKAPUR LAT-16.142674 LON:75.338786
17	Bagalkote	Shiruru	4.5	1.7	2.8	0.0	0.5	2.0	1.7	2.8	4.5	SHIRUR SWM SITE NEAR SANGAM CROSS MANNIKATTI ROAD SURVY NO 517/2 TOTAL ACR 5.00
18	Ballary	Ballari	210.5	135.5	57.0	18.0	106.0	45.3	135.5	57.0	210.5	Landfill site near haragina doni lat:15.168779 Long: 76.791193
19	Ballary	Shiraguppa	29.2	16.2	11.0	2.0	10.5	7.7	16.2	11.0	29.2	swm site ballary road, near siddappa nagara
20	Ballary	Kampli	16.2	8.7	4.0	3.5	5.5	2.9	8.7	4.0	16.2	lat: 15.406331 Lond:76.623312 SWM Site TMC Kampli kampli Kottal
21	Ballary	Kurekuppa	10.9	6.4	3.4	1.1	4.2	2.4	6.4	3.4	10.9	SWM Site Cluster Processing with CC Ballari
22	Ballary	Kurugodu	10.3	5.9	2.8	1.5	5.6	2.6	5.9	2.8	10.3	Lat:15.342212, Long:76.882282 SWM Site TMC Kurugodu,Bailur Road Kurugodu
23	Ballary	Sandoor	17.3	10.4	4.2	2.7	5.5	3.2	10.4	4.2	17.3	Lat:15.06649, Long:76.56074 SWM Site TMC Sandur,Hulikunte-18 village,Sandur
24	Ballary	Tekkalakote	6.6	4.6	2.0	0.0	2.8	1.4	4.6	2.0	6.6	Lat:15.5564, Long:76.8780 SWM Site TP Tekkalakote,Malapur Road,Tekkalakote

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				Biodegradable	Dry/Recyclable	Inerts	Wet/Biodegradable	Dry/Recyclable	Wet/Biodegradable	Dry/Recyclable		
25	Ballary	Kudathini	7.1	4.0	2.8	0.3	2.9	2.1	4.0	2.8	7.1	Lat: 15.169437 Long: 76.784066 SWM Site Cluster Processing with CC Ballari
26	Belagavi	Belgaum	255.0	160.0	65.0	30.0	115.0	55.0	160.0	65.0	255.0	Turumuri MSW Site. Lat: 15.878864 Long: 74.415206
27	Belagavi	Gokak	30.4	16.0	10.0	4.4	7.5	12.0	16.0	10.0	30.4	S R No 174,175 Solid Waste Management Site Adibatti Long 74.865382 lat 16.161339
28	Belagavi	Nippani	22.5	9.0	11.0	2.5	7.5	10.0	9.0	11.0	22.5	RS no. 345/1 SWM Site, Pattanakudi 16°23'07.3"N 74°24'58.6"E
29	Belagavi	Athani	15.7	5.2	6.5	4.0	4.5	6.5	5.2	6.5	15.7	SWM Site Chamakeri Maddi Lat:16.7696394, Long:75.116397
30	Belagavi	Bailahongal	19.4	9.8	8.3	1.2	8.5	8.3	9.8	8.3	19.4	15.787199, 74.837542
31	Belagavi	Chikkodi	12.5	5.5	6.0	1.0	5.5	6.5	5.5	6.0	12.5	lat 16.392177 long 74.569441
32	Belagavi	Harogeri	8.7	4.4	2.6	1.7	3.0	1.8	4.4	2.6	8.7	SWM Site Lat:16.427865 Long 74.716646
33	Belagavi	Hukkeri	8.3	3.5	2.5	2.3	2.5	1.8	3.5	2.5	8.3	SWM site 16.248488 74.623751
34	Belagavi	Konnur	9.5	2.5	6.5	0.5	2.0	6.0	2.5	6.5	9.5	SWM Site Lat. 16.201536 Long 74.938238
35	Belagavi	Kudachi	7.0	4.0	2.5	0.5	3.5	2.5	4.0	2.5	7.0	SWM Site 16.602494, 74.857543
36	Belagavi	Mallapura / Ghataprabha	7.1	4.0	2.4	0.7	3.0	5.0	4.0	2.4	7.1	SWM Site Lat - 16.1969988 Long - 74.781617
37	Belagavi	Manuvalli	9.0	4.5	3.5	1.0	3.4	2.6	4.5	3.5	9.0	SWM Site Lat - 15.86508 Long - 75.087921
38	Belagavi	Mudalagi	11.0	5.5	5.0	0.5	4.5	3.0	5.5	5.0	11.0	SWM site
39	Belagavi	Mugalakoda	1.8	0.6	1.2	0.0	1.2	1.0	0.6	1.2	1.8	SWM Site Lat - 16.42630591 Long - 74.93832491
40	Belagavi	Ramdurga	15.0	8.3	5.3	1.5	8.3	5.3	8.3	5.3	15.0	TMC SWM site, Turanur Village Limits, Lat: 15.964831 Long:75.281461
41	Belagavi	Sadalga	8.9	2.5	5.9	0.5	2.5	5.9	2.5	5.9	8.9	SWM site- Lat 16.170137 Long 74.265422
42	Belagavi	Sankeshwar	12.5	5.5	6.0	1.0	4.5	5.5	5.5	6.0	12.5	SWM Site Lat - 15.86508 Long - 75.087921
43	Belagavi	Saundatti	15.5	7.0	6.0	2.5	7.0	6.0	7.0	6.0	15.5	SR No-539/2 swm site dharwada roda savadatti lat:15.71 long:75.09
44	Belagavi	Ugar Khurda	9.0	6.0	3.0	0.0	2.0	1.0	6.0	3.0	9.0	SWM Site R S No. 131 Lat:16.694884 Lan:74.872221
45	Belagavi	Ainapur	4.9	2.4	2.0	0.5	1.8	0.9	2.4	2.0	4.9	SWM Site R S No. 131 Lat:16.694884 Lan:74.872221
46	Belagavi	Ankalagi-Akkatangerahaala	3.0	2.0	1.0	0.0	1.5	0.7	2.0	1.0	3.0	SWM Site at RS No 39 Panjanatti
47	Belagavi	Arabhavi	4.5	2.0	2.5	0.0	1.5	1.6	2.0	2.5	4.5	SWM Site at R S 521/* in Guddadwari
48	Belagavi	Boragaon	5.5	3.0	2.0	0.5	2.0	0.5	3.0	2.0	5.5	SWM Site Lat:16.623424 Lan:74.504072
49	Belagavi	Chennamman-kittur	6.5	3.0	2.0	1.5	1.5	0.5	3.0	2.0	6.5	SR 418 SWM Site Near KIADB
50	Belagavi	Chinchali	5.2	3.0	2.2	0.0	1.5	1.5	3.0	2.2	5.2	TP SWM Site. lat:16.55586 log:74.8460
51	Belagavi	Examba	4.9	2.7	1.9	0.4	1.6	1.0	2.7	1.9	4.9	TP SWM Site. lat:16.538582 log:74.543553
52	Belagavi	Kaagavaada	3.2	1.7	1.0	0.5	1.2	0.7	1.7	1.0	3.2	Cluster with Ugar-khurd TMC R S No. 131 Lat:16.694884 Lan:74.872221
53	Belagavi	Kabbura	5.2	3.5	1.5	0.2	2.5	1.0	3.5	1.5	5.2	TP SWM Site Rs No 667 lat:16.397218 log:74.764526
54	Belagavi	Kalloli	4.7	2.6	1.3	0.8	1.8	1.0	2.6	1.3	4.7	TP SWM Site. lat:16.2533 log:74.8434
55	Belagavi	Kankanavadi	4.2	2.5	1.4	0.3	1.8	1.1	2.5	1.4	4.2	lat 16.427098333333 long 74.937765
56	Belagavi	Khanapur	7.0	3.0	1.1	2.9	1.5	1.1	3.0	1.1	7.0	TP SWM Site Lat:- 15.6458 Log:-74.4821
57	Belagavi	M.K Hubballi	3.8	2.3	1.0	0.5	1.2	0.8	2.3	1.0	3.8	lat 15.638961 long 74.749404
58	Belagavi	Macche	6.3	2.9	2.9	0.5	2.0	2.0	2.9	2.9	6.3	Lat-15.774776 Long-74.482836 Neharu Nagar,machhe sy no 474 4 acr 20 guntas
59	Belagavi	Naaganura	6.9	2.9	2.0	2.0	2.1	1.6	2.9	2.0	6.9	16.213306, 74.812338
60	Belagavi	Peeranavaadi	5.0	2.2	1.9	0.9	1.0	1.1	2.2	1.9	5.0	RS No-222/1 Khadarwadi Peeranwadi Lat:15.801003 Long:74.47448

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				Biodegradable	Dry/Recyclable	Inerts	Wet/Biodegradable	Dry/Recyclable	Wet/Biodegradable	Dry/Recyclable		
61	Belagavi	Raibagh	4.3	2.4	1.6	0.3	1.3	0.8	2.4	1.6	4.3	TP SWM Site RSNo.316/A, Lat:16.457588 Long:74.797235
62	Belagavi	Shedbaala	3.8	2.1	1.4	0.3	1.2	1.0	2.1	1.4	3.8	lat 16.692842 long 74.871908
63	Belagavi	Yaragatti	4.7	3.0	1.5	0.2	0.0	1.2	3.0	1.5	4.7	TP SWM Site RSNo-253 Lat:15.985872 Long:74.993122
64	Bengaluru Rural	Doddaballapur	35.0	22.0	7.0	6.0	15.4	5.3	22.0	7.0	35.0	SWM Site Lat: 13.32823 Lng: 77.54969
65	Bengaluru Rural	Hosakote	25.0	14.0	7.0	4.0	10.0	5.0	14.0	7.0	25.0	near Dry waste collection center Lat:13.08102 Lng: 77.78546
66	Bengaluru Rural	Nelamangala	30.0	17.0	7.0	6.0	10.0	4.0	17.0	7.0	30.0	SWM Site Lat: 13.12552 Lng: 77.39329
67	Bengaluru Rural	Devanahalli	8.5	4.0	3.0	1.5	3.0	2.3	4.0	3.0	8.5	Wet waste is processed at FSTP plant Lat: 13.25342 Lng: 77.70753
68	Bengaluru Rural	Vijayapura	15.3	8.1	6.0	1.2	5.0	4.2	8.1	6.0	15.3	13.2397892, 77.7342186
69	Bengaluru Rural	Bashettihalli	5.4	2.9	1.5	1.0	1.0	1.0	2.9	1.5	5.4	Wet waste is processing through compost bins, dry waste sent to dwcc, the rest to SWM site at survey no 32 kolipura Lat:13.264605, Long: 77.572548
70	Bengaluru Urban	Madanayakanahalli	26.2	16.2	7.0	3.0	14.0	7.0	16.2	7.0	26.2	Wet Waste is being sent to BBMP Doddabidarakallu Plant and Dry waste is sent to Saahas Zero waste Management and Inert waste is sent to Bidadi waste to enrgy plant.
71	Bengaluru Urban	Hebbagodi	35.7	19.7	4.0	12.0	12.0	3.0	19.7	4.0	35.7	Wet Waste is being sent to BBMP Chickanagamangalla Plant and Dry waste is sent to Saahas Zero waste Management and Inert waste is sent to Bidadi waste to enrgy plant.
72	Bengaluru Urban	Anekal	22.8	13.3	6.5	3.0	10.0	4.9	13.3	6.5	22.8	Sent to GBA for processing
73	Bengaluru Urban	Attibele	10.9	6.4	3.0	1.5	4.8	2.3	6.4	3.0	10.9	Sent to GBA for processing
74	Bengaluru Urban	Bommasandra	13.5	7.5	4.0	2.0	5.5	4.5	7.5	4.0	13.5	Wet Waste is being sent to BBMP Chickanagamangalla Plant and Dry waste is sent to Saahas Zero waste Management and Inert waste is being given BBMP Contrctor for Processing
75	Bengaluru Urban	Chandapura	12.0	7.5	3.5	1.0	3.9	2.5	7.5	3.5	12.0	Wet Waste is being sent to BBMP Chickanagamangalla Plant and Dry waste is sent to Saahas Zero waste Management
76	Bengaluru Urban	Chikkabanavara	10.7	5.2	3.5	2.0	3.8	2.6	5.2	3.5	10.7	Sent to GBA for processing
77	Bengaluru Urban	Hunasamaranahalli	12.9	7.9	3.5	1.5	5.0	2.3	7.9	3.5	12.9	SWM site at kodalahatti LAT 13.142916 and Lon 77.632694
78	Bengaluru Urban	Jigani	10.9	6.4	3.5	1.0	3.9	2.5	6.4	3.5	10.9	Sent to GBA for processing
79	Bengaluru Urban	Doddathoguru	17.2	12.7	3.5	1.0	3.4	2.6	12.7	3.5	17.2	31.12.2027(Doddathoguru) is a newly formed ULB and infrastructures including MRF are under developmental stage. Tmc do not have suitable land to develop facilities and requested the competent authority to provide the land. Wet waste is being used by the neighbouring farmers and dry waste is recovered by local scrap dealers and Saahas waste management Pvt Ltd.)

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				Biodegradable	Dry/Recyclable	Inerts	Wet/Biodegradable	Dry/Recyclable	Wet/Biodegradable	Dry/Recyclable		
80	Bengaluru Urban	Konnappa agrahara	15.6	9.2	5.0	1.4	5.0	3.0	9.2	5.0	15.6	31.12.2027(Konappana Agrahara is a newly formed ULB and infrastructures including MRF are under developmental stage. Tmc do not have suitable land to develop facilities and requested the competent authority to provide the land. Wet waste is being used by the neighbouring farmers and dry waste is recovered by local scrap dealers and Saahas waste management Pvt Ltd.)
81	Bidar	Bidar	97.1	65.0	25.0	7.1	38.0	17.5	65.0	25.0	97.1	Bidar SWM Site LAT 17.882252 & LON 77.592193
82	Bidar	Basavakalyan	29.4	15.4	11.0	3.0	10.8	7.7	15.4	11.0	29.4	Basavakalyan SWM Site LAT 17.894499 & LONG 76.938447
83	Bidar	Bhalki	22.7	13.0	7.0	2.7	9.1	4.9	13.0	7.0	22.7	Bhalki SWM Site LAT 18.090653 & LONG 77.225534
84	Bidar	Chittaguppa	11.3	6.1	4.0	1.2	4.2	2.8	6.1	4.0	11.3	Chitaguppa SWM Site LAT 17.679209 & LONG 77.194254
85	Bidar	Halikhedda	8.7	5.5	2.5	0.7	2.7	1.7	5.5	2.5	8.7	Hallikhed B SWM Site LAT 17.840187 & LON 77.249504
86	Bidar	Humnabad	19.5	10.5	7.0	2.0	7.4	4.9	10.5	7.0	19.5	Humnabad SWM Site LAT 17.75121 & LON 77.156733
87	Bidar	Aurad	10.0	5.5	3.5	1.0	3.9	2.5	5.5	3.5	10.0	Aurad SWM Site LAT 18.257036 & LON 77.402618
88	Chamarajanagara	Chamarajanagara	33.2	22.0	9.8	1.4	12.0	6.9	22.0	9.8	33.2	S no. 361, Haradanahalli, . Lat:11.894979 Long:76.932005
89	Chamarajanagara	Kollegal	20.5	10.6	6.7	3.2	7.9	3.5	10.6	6.7	20.5	SWM site at Madumallai Gudda. Lat:12.123852 Long:77.102056
90	Chamarajanagara	Gundlupete	10.7	6.4	3.2	1.1	4.6	2.3	6.4	3.2	10.7	Sr No 75,77/1,77/2 Kuthanuru village gundlupete lat:11.789860 Long:76.664515
91	Chamarajanagara	Hanur	7.0	3.5	1.5	2.0	1.8	1.0	3.5	1.5	7.0	SWM Site Hanur Lat: 12.111965 Long:77.270424
92	Chamarajanagara	Yelandur	3.7	1.7	2.0	0.0	1.2	1.4	1.7	2.0	3.7	Survey No 89 Mudala Agrahara, Latitude:12.051041 Longitude:76.926645
93	Chikkaballapura	Chikkaballapura	30.7	19.7	10.0	1.0	13.5	5.0	19.7	10.0	30.7	Wet waste is sent to farmers, dry waste to recyclers, the rest to SWM site at survey no 9, Puttathimmanahalli, Chikkaballapur taluk Lat:13.45733, Long: 77.77246
94	Chikkaballapura	Chintamani	17.0	9.0	7.0	1.0	6.8	5.3	9.0	7.0	17.0	Wet waste is sent to farmers, dry waste to recyclers, the rest to SWM site at Kanishettyhalli, Chintamani taluk Lat:13.452690, Long: 78.078796
95	Chikkaballapura	Gowribidanur	17.0	10.0	6.0	1.0	7.5	4.5	10.0	6.0	17.0	Wet waste is sent to farmers, and windrow composting, Dry waste to recyclers and remaining sent to SWM site SY NO 61 of Maralur Village,gouribidanur Lat:13.63533 Long:77.470186
96	Chikkaballapura	Sidlaghatta	19.5	14.0	5.0	0.5	10.5	3.8	14.0	5.0	19.5	Hithalahalli, Sidlaghatta ,Chikkaballapura, Karnataka 562102, India Lat 13.367269° Long 77.86243°
97	Chikkaballapura	Bagepalli	9.0	5.5	3.5	0.0	0.5	0.5	5.5	3.5	9.0	kashapura Bagepalli Taluk LAT: 13.770929 long: 77.773171
98	Chikkaballapura	Gudibande	3.6	2.4	1.1	0.2	0.8	0.5	2.4	1.1	3.6	Vapasandra Road, Gudibande Taluk L:at:-13.69, LONg:-77.71
99	Chikkamagaluru	Chikkamagaluru	63.7	33.0	25.6	5.1	25.0	19.9	33.0	25.6	63.7	Sy,No. 33, Indavara Village, Chikmagaluru, Lat:13.330901, Long:75.73576
100	Chikkamagaluru	Birur	9.5	5.0	3.0	1.5	4.0	3.0	5.0	3.0	9.5	ISWM Site,Hiriyangala Village, Sy. No. 434 &435. Lat - 133507.5N, Long- 755618.2E

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				Biodegradable	Dry/Recyclable	Inerts	Wet/Biodegradable	Dry/Recyclable	Wet/Biodegradable	Dry/Recyclable		
101	Chikkamagaluru	Kadur	15.0	8.0	5.0	2.0	5.6	3.5	8.0	5.0	15.0	ISWM Site, Survey No.4, Haralaghatta, Emmedoddi Road, Birur Hobli, Kadur Taluk , Chikkamagalur District(13.5388589,75.9419118)
102	Chikkamagaluru	Tarikere	16.0	8.0	6.0	2.0	5.6	4.2	8.0	6.0	16.0	ISWM Facility, Sy No 46, Beside Medhini Crusher, Bypass road, Haliyur, Tarikere, Chikkamagalur (13.697628, 75.840607)
103	Chikkamagaluru	Ajjampura	6.0	3.5	2.0	0.5	2.4	0.5	3.5	2.0	6.0	Behind Boys Hostel, Taluk Office Road, Ajjampura. (13.724963, 76.005972)
104	Chikkamagaluru	Koppa	2.5	1.6	0.7	0.2	1.0	0.5	1.6	0.7	2.5	ISWM SITE -SURVEY NO 234 ,ADADA GRAMA KOPPA (Lat-13.52973672,Long-75.33704757)
105	Chikkamagaluru	Mudigere	6.1	4.0	1.7	0.4	1.0	0.3	4.0	1.7	6.1	ISWM Site at Survey No. 225, Kademadkal Village (LAT-13.173495, LONG- 75.691415)
106	Chikkamagaluru	Narasimharajapura	4.0	2.2	1.6	0.2	1.2	0.7	2.2	1.6	4.0	ISWM site at Survey No. 79 of Lingapura village. Lat- 13.608815, Long- 75.50976
107	Chikkamagaluru	Shringeri	4.1	2.7	1.2	0.3	1.9	0.8	2.7	1.2	4.1	ISWM Site Hanumanthanagara, Sy No. 110 &65. Lat - 13.425368, Long-75.246794
108	Chikkamagaluru	Kudremuka	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	NA
109	Chitradurga	Chitradurga	64.1	35.2	22.4	6.4	24.7	15.7	35.2	22.4	64.1	SWM site of CMC Chitradurga Lat:14.243738, Long:76.44982
110	Chitradurga	Challkere	24.5	13.5	8.6	2.5	9.8	6.2	13.5	8.6	24.5	SWM site of CMC Challkere Lat:14.34224, Long:76.663132
111	Chitradurga	Hiriyur	26.2	14.4	9.2	2.6	10.5	6.7	14.4	9.2	26.2	SWM site of CMC Hiriyur Lat:13.997616, Long:76.640089
112	Chitradurga	Holalkere	12.7	7.8	3.9	1.1	4.5	2.9	7.8	3.9	12.7	SWM site of TMC Holalkere Lat:14.0185356, Long:76.1719764
113	Chitradurga	Hosadurga	14.0	10.0	3.0	1.0	10.0	3.0	10.0	3.0	14.0	SWM site of TMC Hosadurga Lat:13.806692, Long:76.265969
114	Chitradurga	Molakalmuru	6.2	3.4	2.2	0.6	2.6	1.5	3.4	2.2	6.2	SWM SITE TP Molakalmuru Lat:14.717422, Long:76.75295
115	Chitradurga	Nayakanahatti	6.3	3.5	2.3	0.5	2.6	1.5	3.5	2.3	6.3	SWM Plant Nayakanahatti Lat:14.617221, Long:76.604315
116	Dakshina kannada	Mangaluru	330.0	180.0	123.0	27.0	145.0	92.0	180.0	123.0	330.0	SWM Plant at Pachanady Lat: 12.913672 Long: 74.890654
117	Dakshina kannada	Puttur	20.0	8.0	10.0	2.0	6.0	8.0	8.0	10.0	20.0	SWM Plant Bannur
118	Dakshina kannada	Ullala	19.0	10.0	8.5	0.5	8.0	7.0	10.0	8.5	19.0	All of the waste that as been generated is sent to mangalore city corporation (MCC) processing plant for co processing
119	Dakshina kannada	Bantwal	13.2	8.0	5.0	0.2	6.0	5.0	8.0	5.0	13.2	KANCHINADKA PADAVU LAT-12.842843 ,LONG-75.004657
120	Dakshina kannada	Moodabidare	11.0	6.0	4.9	0.1	6.0	4.9	6.0	4.9	11.0	Wet waste is composted in lane composters in ward 3, 9, 12 and in farm lands, dry waste in transported to SWM site, Karinje for further segregation. Inerts waste are stored at SWM site for transportation. ward 3: Lat: 13.086867, Long: 75.001426 ward 9: Lat: 13.076128, Long: 75.005782 ward 12: Lat: 13.068378, Long: 75.002146
121	Dakshina kannada	Someshwara	8.5	4.5	3.5	0.5	3.2	2.5	4.5	3.5	8.5	All of the waste that as been generated is sent to mangalore city corporation (MCC) processing plant for co processing
122	Dakshina kannada	Bajape	3.5	2.0	1.0	0.5	1.0	1.0	2.0	1.0	3.5	Will sent MCC Plant
123	Dakshina kannada	Belthangadi	2.7	1.7	1.0	0.1	1.7	1.0	1.7	1.0	2.7	SENT SWM PLANT
124	Dakshina kannada	Kadaba	3.8	2.0	1.0	0.8	2.0	1.0	2.0	1.0	3.8	Processed in Swm Plant

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				Biodegradable	Dry/Recyclable	Inerts	Wet/Biodegradable	Dry/Recyclable	Wet/Biodegradable	Dry/Recyclable		
125	Dakshina kannada	Kinnigoli	4.5	1.0	3.5	0.0	1.0	1.0	1.0	3.5	4.5	MENNABETTU LAT-13.06215 LONG-74.853023
126	Dakshina kannada	Kotekar	3.0	1.5	1.0	0.5	1.5	1.0	1.5	1.0	3.0	Send To MCC Plant
127	Dakshina kannada	Mulki	4.5	2.3	1.9	0.3	1.6	1.5	2.3	1.9	4.5	MULKI LAT-13.062157 LONG-74.85224
128	Dakshina kannada	Sullia	4.0	1.0	2.5	0.5	0.8	1.8	1.0	2.5	4.0	Processed in Swm Plant
129	Dakshina kannada	Vitla	4.0	3.0	0.8	0.3	3.0	0.8	3.0	0.8	4.0	SWM site
130	Davangere	Davanagere	190.0	105.0	65.5	19.5	105.0	62.0	105.0	65.5	190.0	Name of the ISWM: Avaragolla Processing Site Latitude: 14.517369208023101, Longitude: 75.88549981837721
131	Davangere	Channagiri	9.0	5.4	3.6	0.0	4.1	2.5	5.4	3.6	9.0	SWM Site, Near Chikkulikere Village, Channagiri Taluk, Channagiri 14.0104 75.9164
132	Davangere	Harihar	30.0	18.0	12.0	0.0	10.8	9.0	18.0	12.0	30.0	SWM Site, Mahajenahalli, Harihar 14.4885 75.8008
133	Davangere	Honnali	8.5	5.1	3.4	0.0	3.8	2.5	5.1	3.4	8.5	SWM Site, MASadi, Honnali 14.2542 75.7019
134	Davangere	Jagalur	7.2	4.3	2.9	0.0	3.3	2.2	4.3	2.9	7.2	SWM LAND SITE, Ujjini-Kotturu Road,Jagalur 14.54 76.32
135	Davangere	Malebennur	8.0	4.8	3.2	0.0	3.6	2.4	4.8	3.2	8.0	ISWM Site, Komaranahalli, Malebennur 14.3205 75.7281
136	Davangere	Niymathi	4.8	2.9	1.9	0.0	2.1	1.4	2.9	1.9	4.8	ISWM Facility, Kodachagondanahalli, Nyamathi 14.1622 75.6051
137	Dharwada	Hubli-Dharwad	425.0	234.0	170.0	21.0	175.5	111.0	234.0	170.0	425.0	1300TPD Plant- Kempakere Karwar Road Hubli.Lat-75°1 to 75°28 E Long- 15°11 to15°31 N 2.150TPD Plant, Hosayellapur Dharwad Lat-75°15 to75°36 E Long-15°19 to 15°41
138	Dharwada	Annigeri	11.5	5.8	3.7	2.0	4.4	2.8	5.8	3.7	11.5	Annigeri SWM Processing Plant 15.42668 75.437672
139	Dharwada	Navalgund	10.8	5.5	3.5	1.8	4.1	2.6	5.5	3.5	10.8	Navalgund Processing Plant 15.559005 75.354153
140	Dharwada	Alnavara	6.2	3.3	2.1	0.8	2.5	1.5	3.3	2.1	6.2	Alnavar Processing Plant 15.437747 74.758866
141	Dharwada	Kalaghatagi	7.1	3.6	2.3	1.3	2.7	1.5	3.6	2.3	7.1	Kalaghatagi Processing Plant 15.179782 75.354153
142	Dharwada	Kundgol	7.1	3.6	2.3	1.3	2.7	1.7	3.6	2.3	7.1	Kundagol Processing Plant 15.253579 75.244422
143	Gadaga	Gadag-Betageri	75.0	34.0	39.0	2.0	25.0	27.0	34.0	39.0	75.0	Gadag Betageri SWM Plant 15.468403 75.620648

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				Biodegradable	Dry/Recyclable	Inerts	Wet/Biodegradable	Dry/Recyclable	Wet/Biodegradable	Dry/Recyclable		
144	Gadaga	Gajendragad	11.8	5.8	5.0	1.0	4.0	4.0	5.8	5.0	11.8	Gajendragad Processing Plant 15.728135 75.985306
145	Gadaga	Lakshmeshwara	11.8	5.8	5.0	1.0	3.0	3.0	5.8	5.0	11.8	15.157283 75.488799
146	Gadaga	Mundargi	9.5	3.5	5.5	0.5	2.5	4.0	3.5	5.5	9.5	Mundargi Processing Plant
147	Gadaga	Naragunda	13.5	6.0	6.0	1.5	5.5	6.0	6.0	6.0	13.5	"Naragund Processing Plant 15.728286 75.367240"
148	Gadaga	Rona	8.0	4.0	3.0	1.0	3.0	2.0	4.0	3.0	8.0	LAT: 15.661629 LONG: 75.741417
149	Gadaga	Mulagunda	5.3	3.0	1.8	0.5	1.9	2.0	3.0	1.8	5.3	15.295147 75.542738
150	Gadaga	Naregal	6.5	2.0	4.0	0.5	1.0	2.5	2.0	4.0	6.5	Naregal Processing Plant 15.571725 75.829917
151	Gadaga	Shirahatti	5.8	3.5	1.7	0.6	2.6	1.5	3.5	1.7	5.8	ShirahattiProcessing Plant 15.198374 75.580503
152	Hassan	Hassan	92.2	46.2	35.0	11.0	30.0	15.0	46.2	35.0	92.2	Agile SWM Site12.93676 76.11252
153	Hassan	Arasikere	22.5	12.0	8.5	2.0	12.0	8.5	12.0	8.5	22.5	Arasikere SWM Site 13.3084851 76.2410496
154	Hassan	Belur	11.0	5.0	5.0	1.0	3.0	1.0	5.0	5.0	11.0	Belur SWM Site 13.139866 75.868522
155	Hassan	Channarayapatna	16.0	6.0	8.4	1.6	6.0	6.0	6.0	8.4	16.0	12.84617647 76.3717627
156	Hassan	Holenarsipura	12.4	6.4	5.5	0.5	5.5	7.0	6.4	5.5	12.4	12.767846 76.235692
157	Hassan	Sakaleshpura	11.6	4.6	6.5	0.5	3.0	6.5	4.6	6.5	11.6	Malali SWM Site 12.931215 75.807622
158	Hassan	Alur	4.5	2.0	2.0	0.5	1.0	0.5	2.0	2.0	4.5	12.957247 75.97049
159	Hassan	Arkalgudu	4.7	1.7	2.5	0.5	1.5	1.0	1.7	2.5	4.7	12.957863 75.969776
160	Haveri	Haveri	29.7	10.0	17.0	2.7	7.5	11.9	10.0	17.0	29.7	SWM site of CMC Haveri Latitude : 14.663748972230753 Longitude : 75.63598657715909
161	Haveri	Ranebennur	50.0	18.0	24.0	8.0	13.0	18.0	18.0	24.0	50.0	SWM site of CMC Ranebennur Latitude : 14.663748972230753 Longitude : 75.63598657715909
162	Haveri	Bankapur	7.9	3.5	4.0	0.4	2.1	3.0	3.5	4.0	7.9	SWM Ste Guddada channapur , Bankapur
163	Haveri	Byadagi	10.6	5.5	3.5	1.6	5.0	3.0	5.5	3.5	10.6	SWM Site Byadgi Rattihalli Road Long:14.646420 Lat:75.489550
164	Haveri	Hanagal	10.3	5.5	4.0	0.8	4.1	3.0	5.5	4.0	10.3	SWM Site Belagala pete, TMC Hanagal
165	Haveri	Savanur	16.4	7.5	7.5	1.4	5.6	5.6	7.5	7.5	16.4	SWM Site Allipur Village, TMC Savanur
166	Haveri	Shiggaon	11.0	5.2	4.8	1.0	3.6	3.4	5.2	4.8	11.0	SWM Site Khursapur TMC Shiggaon
167	Haveri	Guttal	6.4	2.9	3.0	0.5	2.3	2.1	2.9	3.0	6.4	SWM Site Basarihalli Village,TP Hirekerur
168	Haveri	Hirekerur	7.6	3.5	3.5	0.6	3.5	3.5	3.5	3.5	7.6	SWM Site Malagi Village,TP Rattihalli
169	Haveri	Rattihalli	6.4	2.9	3.0	0.5	2.3	2.1	2.9	3.0	6.4	SWM Site Basarihalli Village,TP Hirekerur
170	Kalaburagi	Kalaburagi	300.0	140.0	120.0	40.0	100.0	140.0	140.0	120.0	300.0	udnoor landfill site
171	Kalaburagi	Shahabad	20.0	11.0	7.0	2.0	8.0	5.0	11.0	7.0	20.0	SWM site Bankor road Sy No 15AA, 16 Shahabad Lat:17.1676 Lon:76.9530
172	Kalaburagi	Wadi	14.5	8.0	5.0	1.5	5.5	3.5	8.0	5.0	14.5	Sy no 12
173	Kalaburagi	Afzalpur	9.3	5.0	3.3	1.0	3.6	2.3	5.0	3.3	9.3	Sy no197A
174	Kalaburagi	Alanda	19.0	10.5	6.5	2.0	7.5	4.5	10.5	6.5	19.0	Sy no 144/1
175	Kalaburagi	Chincholi	7.5	4.1	2.6	0.8	2.8	1.8	4.1	2.6	7.5	Sy no 255/B
176	Kalaburagi	Chittapura	9.8	5.4	3.4	1.0	3.8	2.5	5.4	3.4	9.8	SWM site Yarjal Cross Sy No 160 Chittapur Lat:17.1257 Long:77.0660
177	Kalaburagi	Jewargi	9.0	5.0	3.0	1.0	3.5	2.0	5.0	3.0	9.0	SWM Site Aurad Village Sy No 70/1A Jewargi Lat: 16.991535 Long:76.775743
178	Kalaburagi	Sedam	13.7	7.5	4.9	1.3	5.2	3.5	7.5	4.9	13.7	Sy No 718
179	Kalaburagi	Kalagi	3.2	1.8	1.1	0.3	1.2	0.8	1.8	1.1	3.2	Sy No 474/2, 474/3
180	Kalaburagi	Kamalapura	5.0	2.8	1.8	0.5	1.9	1.2	2.8	1.8	5.0	Sy no47/1, 47/3
181	Kalaburagi	Yadrami	3.7	2.0	1.3	0.4	1.4	0.9	2.0	1.3	3.7	Sy No 130
182	Kalaburagi	Shahabad	2.2	1.2	0.8	0.2	0.8	0.5	1.2	0.8	2.2	SWM site Bankor road Sy No 15AA, 16 Shahabad Lat:17.1676 Lon:76.9530

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183	Kodagu	Madiakeri	14.0	7.8	3.3	3.0	5.1	2.5	7.8	3.3	14.0	Sy no 471/1A Karnamgeri village Lat:12.424954 Lon: 75.721415
184	Kodagu	Virajpet	9.6	4.4	3.0	2.2	2.9	2.3	4.4	3.0	9.6	Perambadi SWM Plant Lat:12 09 47.85N 75 47 49.03E sy no.315/4
185	Kodagu	kushalnagar	13.5	6.4	6.3	0.9	2.7	4.7	6.4	6.3	13.5	Sy no 10/1, 11/2, 11/4 Bhuvanagiri village Lat: 12.516328 Lon: 75.956419
186	Kodagu	Somwraipet	4.9	2.9	1.5	0.6	0.9	1.1	2.9	1.5	4.9	Siddalingapura S No.1/1,2/2, 2.5 Acres Lat:12.598025 Lon:75.936122
187	Kolar	Kolar	72.0	40.0	30.0	2.0	30.0	30.0	40.0	30.0	72.0	Kendatti Village sy no.90
188	Kolar	Mulabagal	24.0	14.0	9.0	1.0	9.8	6.3	14.0	9.0	24.0	Rachhbandahalli Village Sy no 20/p1 13.185128, 78.354012
189	Kolar	Robertsonpet	62.0	35.0	25.0	2.0	30.0	20.0	35.0	25.0	62.0	Parandhalli Village, Sy no. 4/1,5/1
190	Kolar	Malur	18.0	12.0	4.0	2.0	9.0	3.0	12.0	4.0	18.0	Doddagigaluru village Sy No 96
191	Kolar	Srinivasapura	13.1	8.1	4.0	1.0	5.6	3.0	8.1	4.0	13.1	Hebbata Lake Sy no162
192	Kolar	Bangarapet	19.0	12.0	6.0	1.0	10.0	5.0	12.0	6.0	19.0	Badabele sy no 21
193	Kolar	Vemagal Kurugal	6.4	4.0	2.0	0.4	3.0	2.0	4.0	2.0	6.4	Sujjenhalli sy 30
194	Koppala	Koppala	35.0	24.0	9.0	2.0	18.0	6.0	24.0	9.0	35.0	hire sindogi road Lat 15.318285 Long 76.133326
195	Koppala	Gangavathi	45.0	24.0	16.0	5.0	18.0	6.0	24.0	16.0	45.0	Malkanamaradi gangavathi taluk lat:15.494703. logn:76.474173
196	Koppala	Kushtagi	6.5	3.5	2.5	0.5	2.6	2.5	3.5	2.5	6.5	Lat 15.7757968 Long 76.20722447
197	Koppala	Karatagi	11.8	7.7	3.0	1.2	5.8	5.8	7.7	3.0	11.8	Lat 15.579813 Long 76.669505
198	Koppala	Bhagyanagar	8.0	5.0	2.0	1.0	3.5	1.0	5.0	2.0	8.0	Sy.No.604, 605/1, located at Gunnalli road, Koppal Lat 15.318285 Long 76.133326
199	Koppala	Kanakagiri	5.0	1.5	2.5	1.0	1.0	1.0	1.5	2.5	5.0	Sy no : 238/3, Located at Karadaigudda road kanakagiri Lat 15.541599 Long 76.401986
200	Koppala	Kukanur	4.1	1.5	2.6	0.0	1.0	2.0	1.5	2.6	4.1	kuknuru village Lat 15.491734 Long 75.962298
201	Koppala	Tavaragera	5.0	3.1	1.9	0.0	2.3	1.4	3.1	1.9	5.0	SY NO.411/3 TAVARAGERA TOWN, lattitude- 15.77192452 , longitude- 76.3847622
202	Koppala	Yelburga	3.5	0.2	1.6	1.7	0.1	1.2	0.2	1.6	3.5	Sy No-198 Located at Malasamudra Village Yelburga Town Lat 15.594865 Long 76.036882
203	Mandya	Mandya	60.9	28.5	26.0	6.4	25.0	22.0	28.5	26.0	60.9	swm site in kalenahalli
204	Mandya	K.R. Pet	12.0	6.0	4.0	2.0	4.2	2.8	6.0	4.0	12.0	Sy.No.32 & 46 located at Matthigatta road, Hosaholalu
205	Mandya	Maddur	18.3	7.5	8.1	2.7	3.0	1.0	7.5	8.1	18.3	Hoothagere SWM site
206	Mandya	Malavalli	19.1	8.3	8.1	2.7	4.2	3.6	8.3	8.1	19.1	30.06.2026
207	Mandya	Nagamangala	11.9	6.0	3.5	2.4	4.2	2.5	6.0	3.5	11.9	KARADAHALLI LANDFILL SITE
208	Mandya	Pandavapura	7.7	2.8	3.2	1.8	2.2	2.4	2.8	3.2	7.7	Ranganakoppalu .
209	Mandya	Shrirangapattana	11.1	4.9	3.9	2.3	3.5	2.5	4.9	3.9	11.1	Allapattana, 12.423804, 76.736572
210	Mandya	Bellur	7.5	5.2	2.3	0.0	3.2	1.6	5.2	2.3	7.5	IAND FILL site in Laxmipura
211	Mysuru	Mysuru	550.1	288.8	233.8	27.5	202.1	163.6	288.8	233.8	550.1	Vidyaranyapuram ,Kesare and Rayanakere Processing units Mysore.
212	Mysuru	Hootagalli	32.0	12.0	16.0	4.0	9.0	12.0	12.0	16.0	32.0	Wet waste is being composted at farmers land and dry waste is being transported to MCC on tipping fee basis, since civil works are in progress at swm site under SBM 2.0(ISWM) KIADB site 29 -p3,Koorgalli Lat-12.351945, Long 76.567679
213	Mysuru	Hunsur	23.0	10.0	8.0	5.0	7.3	4.5	10.0	8.0	23.0	Processing plant located at Ratnapuri road, Doddahunsur village Lat 12.285628 Long 76.305988
214	Mysuru	Nanjangudu	17.0	8.0	6.0	3.0	6.9	4.5	8.0	6.0	17.0	Mahadevanagara swm yard Lat 12.09676 Long 76.72599
215	Mysuru	Bannur	8.9	5.0	2.9	1.0	2.0	1.0	5.0	2.9	8.9	Chamnahalli Gudda Lat-12.335404 ,Long- 76.893056

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216	Mysuru	H.D. Kote	8.5	3.2	4.0	1.3	2.2	2.8	3.2	4.0	8.5	Survey no 58, Vaddaragudi ward no 21, Lat 12.121030, Long 76.340162
217	Mysuru	K.R.Nagar	14.6	8.4	6.1	0.1	5.6	4.6	8.4	6.1	14.6	Moodalakoppalu Village Latitude 12.24 N Longitude 76.24E
218	Mysuru	Periyapatna	9.0	4.9	3.6	0.5	3.5	2.8	4.9	3.6	9.0	sy no 92, kaggundi, Ravandur hobli, Periyapatna taluk, Latitude: 13.3688° N Longitude: 76.1032° E
219	Mysuru	T Narsipura	10.9	6.4	3.5	1.0	4.6	1.0	6.4	3.5	10.9	Talakadu Road Latitude: 12.206192° N Longitude: 76.915767° E
220	Mysuru	Bogadi	8.5	1.5	7.0	0.0	1.1	5.3	1.5	7.0	8.5	Kemmanpura (near Mysuru) Latitude: 12.288548° N Longitude: 76.575748° E (SWM work are under construction)
221	Mysuru	Kadakola	5.2	1.7	3.5	0.0	1.3	2.5	1.7	3.5	5.2	hosahundi, Latitude: 12.25014° N Longitude: 76.66987° E (SWM work are under construction)
222	Mysuru	Rammanahalli	8.5	4.0	4.5	0.0	1.5	2.0	4.0	4.5	8.5	Hanchya Latitude: 12.33219° N Longitude: 76.71385° E (SWM work are under construction)
223	Mysuru	Sargur	4.4	1.7	1.2	1.5	0.5	0.2	1.7	1.2	4.4	Narasipura Road, Survey No 80/2, Lat 11.981431 Long 76.402661
224	Mysuru	Srirampura	6.4	2.9	3.5	0.0	1.8	2.6	2.9	3.5	6.4	Rayanakere plant Latitude: 12.24° N Longitude: 76.61° E (SWM work are under construction)
225	Raichuru	Raichuru	167.0	60.0	67.0	40.0	50.0	55.0	60.0	67.0	167.0	SWM Site Under Construction at Eklashpur, Raichur
226	Raichuru	Sindhanoor	36.0	20.0	10.0	6.0	15.0	7.0	20.0	10.0	36.0	swm site mallapur village lat-15.7857 Long-76.74600
227	Raichuru	Manvi	18.5	8.5	8.0	2.0	7.5	4.0	8.5	8.0	18.5	swm processing site mustur road manvi lat 15.96101 long 77.046625
228	Raichuru	Devadurga	11.5	6.0	4.5	1.0	5.0	3.5	6.0	4.5	11.5	swm processing site karadiguda road manvi lat 16.437127 long 76.966762
229	Raichuru	Lingasur	13.4	8.0	5.0	0.4	6.5	3.8	8.0	5.0	13.4	SWM SITE Narayanpur road lingasugur lat 16.158841 long 76.499324
230	Raichuru	Mudgal	8.5	5.0	3.0	0.5	2.0	2.0	5.0	3.0	8.5	Bagalkot Road Mudgal Lat-16.024247/Long-76.451872
231	Raichuru	Maski	5.2	3.0	2.0	0.2	2.0	1.4	3.0	2.0	5.2	Lat 15.963355 Long 76.576786
232	Raichuru	Sirwar	7.0	3.5	3.0	0.5	2.5	2.0	3.5	3.0	7.0	Landfill site under identification
233	Raichuru	Kavital	7.0	3.0	3.5	0.5	2.1	2.5	3.0	3.5	7.0	Eklasapur Road Kavital Lat- 16.098462 Long - 76.772456
234	Raichuru	Balaganur	4.3	2.0	1.8	0.5	1.4	1.2	2.0	1.8	4.3	Landfill site under identification
235	Raichuru	Turvihal	4.7	2.5	2.0	0.2	0.5	1.0	2.5	2.0	4.7	Kustagi-Sindhanur Rd Lat-15.738039/Long-76.448346
236	Raichuru	Hatti	4.5	2.7	1.8	0.0	1.8	1.2	2.7	1.8	4.5	Landfill site under identification
237	Raichuru	Hatti	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	NA
238	Ramanagara	Ramanagara	40.2	17.5	13.5	9.2	9.2	1.5	17.5	13.5	40.2	Lat: 12.6854, Long: 77.3137
239	Ramanagara	Kanakapura	24.0	11.0	10.0	3.0	8.3	7.5	11.0	10.0	24.0	Aralalu, Lat-12.525488, Long-77.418728
240	Ramanagara	Channapatna	35.2	20.2	11.0	4.0	14.5	8.3	20.2	11.0	35.2	Survey no 90, Cholamaranahalli Village, 9.28 acres & Survey no 148, Kannamagla Village, 1.01 acres
241	Ramanagara	Magadi	10.8	5.8	4.0	1.0	4.0	2.8	5.8	4.0	10.8	Survey no 166, Tirumale Village, 5.14 acres
242	Ramanagara	Bidadi	12.6	4.6	7.0	1.0	3.5	5.0	4.6	7.0	12.6	12.7969° N, 77.3838° E
243	Ramanagara	Harohalli	8.6	4.6	3.1	0.8	2.9	2.3	4.6	3.1	8.6	Maralagere Lat-12.659001, Long-77.47043

Sl. No.	District	Name of the ULB	Waste Generation (TPD)	Composition of Waste			Waste Segregated (TPD)		Waste Collected (TPD)		Waste Transported (TPD) Includes Waste segregated and collected as well as Mixed waste	Final Destination of the transported waste
				Biodegradable	Dry/Recyclable	Inerts	Wet/Biodegradable	Dry/Recyclable	Wet/Biodegradable	Dry/Recyclable		
244	Shivamogga	Shivamogga	321.0	231.0	70.0	20.0	165.0	5.0	231.0	70.0	321.0	Anupinakatte Survey No 198, 202, 203, 204, 205, 206, 208, 209, 210, 214 Latitude -
245	Shivamogga	Bhadravathi	50.0	30.0	18.0	2.0	24.0	15.0	30.0	18.0	50.0	Hiriyuru Survey number 214,215,216,203,204&37, 20 acre Latitude:13.796655Longitude:75.664196.
246	Shivamogga	Sagar	31.0	17.2	11.8	2.0	12.9	8.9	17.2	11.8	31.0	Sangala Grama Survey number 93 area 17 acreLatitude:14.198948 Longitude:75.018687
247	Shivamogga	Shikaripura	13.5	8.0	4.0	1.5	8.0	4.0	8.0	4.0	13.5	Haliyuru survey no.172/B/172C,172D, 173E 14°16'12.6"N 75°22'46.6"E
248	Shivamogga	Shiralakoppa	9.0	4.0	3.0	2.0	3.5	2.5	4.0	3.0	9.0	Balligavi Mayashettikoppa karnataka 577428 Lat: 14.396411 Long: 75.265772
249	Shivamogga	Soraba	7.2	3.6	2.2	1.4	3.6	2.2	3.6	2.2	7.2	MARUR , SORABA TOWN 14.35706296140192, 75.09419621881025
250	Shivamogga	Anavatti	5.8	4.0	1.2	0.6	3.0	1.0	4.0	1.2	5.8	vithalapura Anavatti karnataka 577413 Lat: 14.590047 Long: 75.110932
251	Shivamogga	Thirthahalli	9.0	6.0	2.1	0.9	6.0	2.1	6.0	2.1	9.0	munuru village, thirthahalli Karnataka 577432 13.673699, 75.224603
252	Shivamogga	Holehonnuru	4.0	2.0	1.5	0.5	2.0	1.5	2.0	1.5	4.0	Mudalavittalapura Village, Holehonnuru Karnataka 577227 Lat 13.9946 Long 75.7240
253	Shivamogga	Hosanagara	2.4	1.7	0.6	0.1	1.2	0.4	1.7	0.6	2.4	Gullekoppa, Mulugudde Village, Hosanagara 577418. 13.934232 75.049091
254	Shivamogga	Jog Kargal	3.7	2.3	1.1	0.3	3.3	2.0	2.3	1.1	3.7	Iduvani Jog-Kargal 577421 Lat-14.201024 & Long 74.841078
255	Tumakuru	Tumakuru	145.0	85.0	40.0	20.0	65.0	30.0	85.0	40.0	145.0	Ajjagondanahalli Lat 13.430567 Long 77.048241
256	Tumakuru	Sira	22.5	12.0	6.0	4.5	9.0	4.5	12.0	6.0	22.5	Bhuvanahalli Lat13.75 & Long 76.87
257	Tumakuru	Tiptur	23.3	13.0	8.0	2.3	9.8	6.0	13.0	8.0	23.3	ISWM SITE Tiptur CMC
258	Tumakuru	Kunigal	14.0	9.5	4.0	0.5	7.1	3.0	9.5	4.0	14.0	Kunigal-Madduru Rd T.Hosahalli Lat12.98 & Long 77.02
259	Tumakuru	Chikkanayakanahalli	12.0	6.0	4.0	2.0	4.5	3.0	6.0	4.0	12.0	Dabbegatta Lat 13.38 & Long 76.63
260	Tumakuru	Madhugiri	13.9	6.0	5.0	2.9	4.5	3.8	6.0	5.0	13.9	Poojarahalli Sy 91 Lat 13.65 & Long 77.21
261	Tumakuru	Pavagada	13.0	6.0	5.0	2.0	4.5	3.8	6.0	5.0	13.0	Pavagada Rural Lat 14.07 & Long 77.29
262	Tumakuru	Gubbi	6.5	4.0	2.0	0.5	3.0	1.5	4.0	2.0	6.5	Gubbi-Bidare Rd,Honnavailli Lat 13.33 & Long 76.94
263	Tumakuru	Huliyaru	4.2	2.5	1.5	0.2	1.5	1.5	2.5	1.5	4.2	ISWM site Huliyaru, Tumkur District
264	Tumakuru	Turuvekere	5.5	3.0	1.8	0.8	0.6	0.5	3.0	1.8	5.5	T Hosahalli Village, 2 km from Town Lat 13.17 & Long 76.282
265	Tumakuru	Koratagere	4.5	2.5	1.5	0.5	0.3	0.2	2.5	1.5	4.5	Bodabandenahalli Road SWM Site Lat 13.50 & Long 77.24
266	Udupi	Udupi	87.6	56.1	21.0	10.5	30.0	15.8	56.1	21.0	87.6	Karwal,Alevoor village,Udupi district,Lat:13.31418, Long:74.802912
267	Udupi	Karkala	12.3	4.8	5.8	1.7	7.5	4.0	4.8	5.8	12.3	Kariyalakallu ISWM site, Karkala
268	Udupi	Kaup	10.5	5.8	4.5	0.2	5.8	4.5	5.8	4.5	10.5	Yelluru ISWM Site, Kaup
269	Udupi	Kundapur	12.4	6.2	4.0	2.2	6.2	4.0	6.2	4.0	12.4	Kandavara ISWM Site, Kundapura
270	Udupi	Bainduru	2.3	0.8	1.5	0.0	0.5	1.0	0.8	1.5	2.3	Thaggarse village nelyadi 12 km from Town
271	Udupi	Saligram	2.5	0.9	1.6	0.0	0.8	1.6	0.9	1.6	2.5	Bagalkote dalmila cement factory
272	Uttara Kannada	Karwar	27.0	14.5	12.0	0.5	10.9	9.0	14.5	12.0	27.0	14°48'32.59"N 74°10'6.09"E
273	Uttara Kannada	Dandeli	19.0	11.0	7.0	1.0	7.7	4.9	11.0	7.0	19.0	15°16'16.46"N 74°38'40.18"E

Sl. No.	District	Name of the ULB	Waste Generation (TPD)	Composition of Waste			Waste Segregated (TPD)		Waste Collected (TPD)		Waste Transported (TPD) Includes Waste segregated and collected as well as Mixed waste	Final Destination of the transported waste
				Biodegradable	Dry/Recyclable	Inerts	Wet/Biodegradable	Dry/Recyclable	Wet/Biodegradable	Dry/Recyclable		
274	Uttara Kannada	Sirsi	21.5	12.0	6.0	3.5	8.4	4.2	12.0	6.0	21.5	SWM site, Karegundi road, Sirsi, Lat 14.61, long 74.85
275	Uttara Kannada	Ankola	7.5	4.5	2.5	0.5	3.2	1.8	4.5	2.5	7.5	14°41'34.83"N 74°19'13.49"E
276	Uttara Kannada	Bhatkal	9.5	6.5	2.5	0.5	4.6	1.8	6.5	2.5	9.5	14° 0'49.28"N 74°34'9.11"E
277	Uttara Kannada	Haliyala	7.5	4.5	1.5	1.5	3.2	1.1	4.5	1.5	7.5	15°18'21.79"N 74°45'21.51"E
278	Uttara Kannada	Kumta	9.0	6.0	2.5	0.5	4.2	1.8	6.0	2.5	9.0	14°26'10.18"N 74°25'35.75"E
279	Uttara Kannada	Honavara	6.0	3.0	2.5	0.5	2.1	1.8	3.0	2.5	6.0	14°18'5.97"N 74°27'34.16"E
280	Uttara Kannada	Jali	4.5	3.0	1.0	0.5	2.1	0.7	3.0	1.0	4.5	14° 0'49.28"N 74°34'9.11"E
281	Uttara Kannada	Yellapura	4.5	2.0	1.0	1.5	1.4	0.7	2.0	1.0	4.5	14°58'42.02"N 74°41'45.76"E
282	Uttara Kannada	Manki	2.5	1.0	1.5	0.0	0.7	1.1	1.0	1.5	2.5	14°11'1.82"N 74°29'6.82"E
283	Uttara Kannada	Mundgod	7.0	4.0	1.5	1.5	2.8	1.1	4.0	1.5	7.0	Swm Site at Laxmi Nagar Hosuru,Siddapur. Hosuru gram sy no-205
284	Uttara Kannada	Siddapura	5.8	3.0	2.5	0.3	2.3	3.8	3.0	2.5	5.8	14°19'43.01"N 74°52'24.84"E
285	Vijayanagara	Hospet	135.9	86.7	42.0	7.2	65.0	30.0	86.7	42.0	135.9	Sanklapura road,Hospete
286	Vijayanagara	Kamalapuram	11.0	7.0	4.0	0.0	3.0	2.0	7.0	4.0	11.0	Nallapura road,Jaibhim nagar,kamalapura
287	Vijayanagara	Haribommanahalli	12.4	7.0	4.7	0.7	5.0	2.0	7.0	4.7	12.4	Near Varlalli,HBHalli
288	Vijayanagara	Harapanahalli	15.0	7.0	6.0	2.0	3.0	4.0	7.0	6.0	15.0	SWM Site,Hombalgatta Road Harapanahalli
289	Vijayanagara	Hoovina Hadagalli	13.0	6.0	5.0	2.0	7.0	5.0	6.0	5.0	13.0	SWM Site ,Holgundi Road ,Hoovinahadagali
290	Vijayanagara	Kottur	12.0	4.0	6.0	2.0	1.0	1.0	4.0	6.0	12.0	Timmalapura site,Kottur
291	Vijayanagara	Kudalagi	10.0	6.0	3.4	0.6	4.0	2.4	6.0	3.4	10.0	Near NH,Kudligi
292	Vijayanagara	Mariyamanahalli	7.6	4.5	2.5	0.7	3.0	1.0	4.5	2.5	7.6	Dananayakana kerri,MMHalli
293	Vijayapura	Vijayapura	137.0	75.0	48.0	14.0	55.0	52.5	75.0	48.0	137.0	SWM site at Indi road Sy No 138,139, 16 Lat:16.853618 Lon:75.742313
294	Vijayapura	Basavana Bagevadi	13.0	7.0	5.7	0.3	5.3	4.0	7.0	5.7	13.0	Ivanagi Road SWM Sy No: 20, 21/4 Lat:16.555694, Long:75.98492
295	Vijayapura	Indi	12.6	6.2	5.4	1.0	4.9	3.7	6.2	5.4	12.6	Chavadihal Road SWM Site Sy No: 985 Lat:17.172588, Long:75.925313
296	Vijayapura	Muddebihal	13.0	6.6	5.6	0.8	4.6	3.9	6.6	5.6	13.0	Sarur cross sy no 239/240 lat 16.18 48.12 long 76.09.54
297	Vijayapura	Sindhagi	12.9	5.5	6.5	0.9	5.5	5.8	5.5	6.5	12.9	SWM site in sindagi, s no 216 Lat.16.8866501,Lan.76.252852
298	Vijayapura	Talikote	13.0	7.0	5.0	1.0	5.5	0.7	7.0	5.0	13.0	Servey No 252/2A 16.5015118 76.3030680
299	Vijayapura	Almel	3.0	1.7	1.2	0.0	1.5	1.0	1.7	1.2	3.0	Survey no 120, Madanalli, Almel
300	Vijayapura	Babaleshwara	3.5	1.5	1.8	0.2	0.5	1.0	1.5	1.8	3.5	sy no-432 Lat-16.6687 Lang:75.5967
301	Vijayapura	Chadchana	4.5	1.8	2.7	0.0	1.3	1.9	1.8	2.7	4.5	Syno 89 Lat:17.31186 Long:75.658669
302	Vijayapura	Devarahipparagi	6.0	4.0	2.0	0.0	3.0	1.5	4.0	2.0	6.0	Lat- 16.79024 Long- 76.0505
303	Vijayapura	Kolhar	5.3	2.4	2.4	0.5	1.0	0.5	2.4	2.4	5.3	sy no 258/* lat16.513436 lan 75.692971
304	Vijayapura	Managuli	4.2	2.1	2.1	0.0	1.4	1.5	2.1	2.1	4.2	LAT - 75.859995 LAN - 75.859995
305	Vijayapura	Nalatawada	4.5	1.7	2.1	0.7	1.3	1.6	1.7	2.1	4.5	Lat-25.252109-Long76.335070
306	Vijayapura	Nidagundi	5.0	2.0	2.5	0.5	1.0	0.5	2.0	2.5	5.0	sy no-317 Lat. 16.430886 lan 955724
307	Vijayapura	Tikota	4.5	1.7	2.6	0.2	0.8	1.2	1.7	2.6	4.5	Syno 402 Lat:16.8893770 Long:75.5018130
308	Yadagiri	Yadgiri	20.0	11.0	7.0	2.0	7.7	4.9	11.0	7.0	20.0	SWM site Bablad
309	Yadagiri	Shahapur	18.6	9.0	8.0	1.6	6.3	6.4	9.0	8.0	18.6	SWM Site Kanyakolur
310	Yadagiri	Shorapura	15.3	8.0	6.0	1.3	5.6	4.2	8.0	6.0	15.3	SWM site venkatapur
311	Yadagiri	Gurumitkal	8.0	4.4	2.8	0.8	3.1	2.0	4.4	2.8	8.0	SWM site chandraki road
312	Yadagiri	Kakkera	5.0	3.0	1.5	0.5	2.0	1.1	3.0	1.5	5.0	SWM site Eribandi camp
313	Yadagiri	Kembhavi	10.0	5.0	4.0	1.0	2.5	2.3	5.0	4.0	10.0	Patte pur sy.no. 512. Lat 16.64. long76.50
314	Yadagiri	Humasagi	4.9	1.5	2.1	1.3	0.7	1.1	1.5	2.1	4.9	Sy No 231
315	Yadagiri	Bhemanarayanagudi	1.1	0.5	0.4	0.2	0.0	0.3	0.5	0.4	1.1	Cluster model with Shahpur CMC
316	Belagavi	Benakanahalli	6.7	3.7	2.3	0.7	0.0	1.8	3.7	2.3	6.7	Newly identified ULB. SWM facility yet to be established

Sl. No.	District	Name of the ULB	Waste Generation (TPD)	Composition of Waste			Waste Segregated (TPD)		Waste Collected (TPD)		Waste Transported (TPD) <i>Includes Waste seggregated and collected as well as Mixed waste</i>	Final Destination of the transported waste
				Biodegradable	Dry/Recyclable	Inerts	Wet/Biodegradable	Dry/Recyclable	Wet/Biodegradable	Dry/Recyclable		
317	Belagavi	Hindalaga	6.5	3.6	2.3	0.6	0.0	1.7	3.6	2.3	6.5	Newly identified ULB. SWM facility yet to be established
318	Belagavi	Hirebagevadi	6.1	3.4	2.1	0.6	0.0	1.6	3.4	2.1	6.1	Newly identified ULB. SWM facility yet to be established
319	Bidar	Rajeshwar	7.7	4.3	2.7	0.8	0.0	2.0	4.3	2.7	7.7	Newly identified ULB. SWM facility yet to be established
320	Chikkaballapura	Kaivara	3.5	1.9	1.2	0.4	0.0	1.0	1.9	1.2	3.5	Newly identified ULB. SWM facility yet to be established
321	Chikkaballapura	Allipura	3.4	1.8	1.2	0.4	0.0	0.9	1.8	1.2	3.4	Newly identified ULB. SWM facility yet to be established
322	Hassan	Banavara	4.4	2.4	1.6	0.4	0.0	1.2	2.4	1.6	4.4	Newly identified ULB. SWM facility yet to be established
323	Kodagu	Ponnampet	3.6	2.0	1.3	0.4	1.4	0.8	2.0	1.3	3.6	Newly identified ULB. SWM facility yet to be established
324	Koppala	Hanumasagara	7.0	3.9	2.5	0.7	0.0	0.0	3.9	2.5	7.0	Newly identified ULB. SWM facility yet to be established
325	Mysuru	Talakadu	7.2	4.0	2.5	0.7	0.0	0.0	4.0	2.5	7.2	Newly identified ULB. SWM facility yet to be established
326	Yadagiri	Doranahalli	0.6	0.3	0.2	0.1	0.0	0.0	0.3	0.2	0.6	Newly identified ULB. SWM facility yet to be established
			7393	4022	2658	712	2898	1966	4022	2658	7393	
327	Bengaluru urban	GBA	5880	3234	2061	585	2557	1380	2557	1380	5880	

Annexure 7.1 - Waste Processing

Composting

Sl. No.	District	Name of the ULB	Intake Quantity (Segregated/biodegradable/mixed) (MT)	Method adopted	Output Quantity as compost (MT)	Quality	Residue and Rejects and Management (MT)	Utilization of Compost between November 2025 to March 2026 (MT)		
								Sold	Stored	Total
1	2	3	4	5	6	7	8	9	10	11 = 9 + 10
1	Bagalkote	Bagalkote	28.3	windrow and Vermi composting	3.4	Complying with FCO Standards. Tested in NABL Accredited Lab	2.83	14.0	100.0	114.00
2	Bagalkote	Ilkal	13.0	windrow and Vermi composting	1.6	Complying with FCO Standards. Tested in NABL Accredited Lab	1.30	1.6	16.0	17.60
3	Bagalkote	Jamakhandi	21.0	windrow and Vermi composting	1.2	Complying with FCO Standards. Tested in NABL Accredited Lab	2.10	50.0	21.0	71.00
4	Bagalkote	Mudhol	11.6	Windrow and Vermi composting	1.6	Complying with FCO Standards. Tested in NABL Accredited Lab	1.16	28.0	56.0	84.00
5	Bagalkote	Rabkavi Banahatti	10.0	windrow and Vermi composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	1.00	172.0	6.0	178.00
6	Bagalkote	Badami	8.0	windrow and Vermi composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.80	0.0	12.0	12.00
7	Bagalkote	Guledagudda	6.5	windrow and Vermi composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.65	0.0	10.0	10.00
8	Bagalkote	Hungund	3.0	vermi composting	0.05	Complying with FCO Standards. Tested in NABL Accredited Lab	0.30	0.0	7.0	7.00
9	Bagalkote	Mahalingapura	8.0	Windrow Composting VERMI Comosting	1.04	Complying with FCO Standards. Tested in NABL Accredited Lab	0.80	15.0	20.0	35.00
10	Bagalkote	Terdal	6.0	Windrow Composting VERMI Comosting	2.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.60	80.0	40.0	120.00
11	Bagalkote	Aminagad	1.6	Windrow Composting Pit Comosting	0.95	Complying with FCO Standards. Tested in NABL Accredited Lab	0.16	0.0	0.0	0.00
12	Bagalkote	Belagali	2.0	Windrow Composting VERMI Comosting	0.3	Complying with FCO Standards. Tested in NABL Accredited Lab	0.20	0.0	0.0	0.00
13	Bagalkote	Bilagi	3.8	Windrow Composting VERMI Comosting	0.4	Complying with FCO Standards. Tested in NABL Accredited Lab	0.38	0.0	0.0	0.00
14	Bagalkote	Kamatagi	2.3	Windrow Composting Pit Comosting	0.15	Complying with FCO Standards. Tested in NABL Accredited Lab	0.23	0.0	0.0	0.00
15	Bagalkote	Kerur	4.9	Windrow Composting VERMI Comosting	0.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.49	0.0	0.0	0.00
16	Bagalkote	Lokapura	2.3	Windrow Composting Pit Comosting	0.1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.23	0.0	0.0	0.00
17	Bagalkote	Shiruru	1.7	Windrow Composting Pit Comosting Under Progressing	0.1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00
18	Ballary	Ballari	135.5	Pit composting Vermi composting	2.4	Complying with FCO Standards. Tested in NABL Accredited Lab	13.55	0.0	3.5	3.50
19	Ballary	Shiraguppa	16.2	Windrow composting, Vermi composting	3	Complying with FCO Standards. Tested in NABL Accredited Lab	1.62	20.0	1.0	21.00
20	Ballary	Kampli	8.7	pit Composting	0.75	Complying with FCO Standards. Tested in NABL Accredited Lab	0.87	12.0	7.0	19.00
21	Ballary	Kurekuppa	6.4	Sent to Bellary CC	0	NA	0.00	0.0	0.0	0.00
22	Ballary	Kurugodu	5.9	Windrow Composting Pit Comosting	0.746	Complying with FCO Standards. Tested in NABL Accredited Lab	0.59	0.0	20.0	20.00
23	Ballary	Sandoor	10.4	Windrow Composting	0.73	Complying with FCO Standards. Tested in NABL Accredited Lab	1.04	50.0	60.0	110.00
24	Ballary	Tekkalakote	4.6	Windrow Composting Pit Comosting	0.4	Complying with FCO Standards. Tested in NABL Accredited Lab	0.46	0.0	50.0	50.00

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25	Ballary	Kudathini	4.0	Sent to Bellary CC	0	NA	0.00	0.0	0.0	0.00
26	Belagavi	Belgaum	160.0	Windrow Composting	12	Complying with FCO Standards. Tested in NABL Accredited Lab	16.00	450.0	1150.0	1600.00
27	Belagavi	Gokak	16.0	Windrow composting and vermi composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	1.60	38.0	75.0	113.00
28	Belagavi	Nippani	9.0	Windrow composting and vermi composting	0.9	Complying with FCO Standards. Tested in NABL Accredited Lab	0.90	24.0	35.0	59.00
29	Belagavi	Athani	5.2	Windrow composting and vermi composting	4	Complying with FCO Standards. Tested in NABL Accredited Lab	0.52	0.0	0.0	0.00
30	Belagavi	Bailahongal	9.8	Windrow composting and vermi composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.98	2.0	60.0	62.00
31	Belagavi	Chikkodi	5.5	Windrow composting and vermi composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.55	0.0	0.0	0.00
32	Belagavi	Harogeri	4.4	Windrow	1.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.44	0.0	0.0	0.00
33	Belagavi	Hukkeri	3.5	Windrow composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.35	0.0	0.0	0.00
34	Belagavi	Konnur	2.5	Windrow Composting & Vermi Composting	0.4	Complying with FCO Standards. Tested in NABL Accredited Lab	0.25	4.0	0.0	4.00
35	Belagavi	Kudachi	4.0	Windrow Composting & Vermi Composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.40	0.0	7.0	7.00
36	Belagavi	Mallapura / Ghataprabha	4.0	Windrow	0.25	Complying with FCO Standards. Tested in NABL Accredited Lab	0.40	0.0	0.0	0.00
37	Belagavi	Manuvalli	4.5	Windrow Composting & Vermi Composting	0.56	Complying with FCO Standards. Tested in NABL Accredited Lab	0.45	0.0	0.0	0.00
38	Belagavi	Mudalagi	5.5	windrow Composting & Vermi Composting	0.45	Complying with FCO Standards. Tested in NABL Accredited Lab	0.55	12.0	16.0	28.00
39	Belagavi	Mugalakoda	0.6	windrow Composting & Vermi Composting	0.05	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00
40	Belagavi	Ramdurga	8.3	Windrow Composting & Vermi Composting	2.2	The compost produced comply with SWM Rules 2016 Quality Standard	0.83	15.0	3.0	18.00
41	Belagavi	Sadurga	2.5	Windrow Composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.25	0.0	0.5	0.50
42	Belagavi	Sankeshwar	5.5	Windrow composting	1.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.55	3.9	9.1	12.99
43	Belagavi	Saundatti	7.0	Windrow Composting & Vermi Composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.70	0.5	0.5	1.00
44	Belagavi	Ugar Khurda	6.0	Windrow Composting & Vermi Composting	1.25	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00
45	Belagavi	Ainapur	2.4	Windrow Composting & Vermi Composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	1.4	1.40
46	Belagavi	Ankalagi-Akkatangerahaala	2.0	Windrow composting	0.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00
47	Belagavi	Arabavi	2.0	Windrow composting	0.15	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00
48	Belagavi	Boragaon	3.0	Windrow Composting	0.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.30	0.0	0.2	0.15
49	Belagavi	Chennammankittur	3.0	Under construction	0	NA	0.00	0.0	0.0	0.00
50	Belagavi	Chinchali	3.0	Windrow composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00

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51	Belagavi	Examba	2.7	Windrow Composting & Vermi Composting	0.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.27	0.0	0.0	0.00
52	Belagavi	Kaagavaada	1.7	Facility under construction	0.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00
53	Belagavi	Kabbura	3.5	Windrow composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00
54	Belagavi	Kalloli	2.6	Windrow composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00
55	Belagavi	Kankanavadi	2.5	Windrow composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00
56	Belagavi	Khanapur	3.0	Pit Composting	0.25	Complying with FCO Standards. Tested in NABL Accredited Lab	0.30	0.0	125.0	125.00
57	Belagavi	M.K Hubballi	2.3	Windrow composting	0.3	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00
58	Belagavi	Macche	2.9	Pit Composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00
59	Belagavi	Naaganura	2.9	Windrow composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00
60	Belagavi	Peeranavaadi	2.2	Windrow composting	0.25	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00
61	Belagavi	Raibagh	2.4	Windrow Composting	0	NA	0.00	0.0	0.0	0.00
62	Belagavi	Shedbaala	2.1	Facility under construction	0.25	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00
63	Belagavi	Yaragatti	3.0	Facility under construction	0.25	Complying with FCO Standards. Tested in NABL Accredited Lab	0.00	0.0	0.0	0.00
64	Bengaluru Rural	Doddaballapur	22.0	Windrow composting & Vermicomposting	3	Complying with FCO Standards. Tested in NABL Accredited Lab	2.20	163.9	250.0	413.85
65	Bengaluru Rural	Hosakote	14.0	Windrow composting	0.9	Complying with FCO Standards. Tested in NABL Accredited Lab	1.40	0.0	0.9	0.90
66	Bengaluru Rural	Nelamangala	17.0	Windrow composting	2	Complying with FCO Standards. Tested in NABL Accredited Lab	1.70	80.0	20.0	100.00
67	Bengaluru Rural	Devanahalli	4.0	Windrow Composting	0.4	Complying with FCO Standards. Tested in NABL Accredited Lab	0.40	48.3	25.0	73.27
68	Bengaluru Rural	Vijayapura	8.1	Bin composting	0.4	Complying with FCO Standards. Tested in NABL Accredited Lab	0.81	0.0	75.0	75.00
69	Bengaluru Rural	Bashettihalli	2.9	Bin composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.29	0.0	0.0	0.00
70	Bengaluru Urban	Madanayakanahalli	16.2	Windrow Composting	3.5	NA	0.00	0.0	26.0	26.00
71	Bengaluru Urban	Hebbagodi	19.7	Windrow composting	5	NA	0.00	0.0	30.0	30.00
72	Bengaluru Urban	Anekal	13.3	2 TPD in Bio methanization plant and windrow composting in BBMP Chikkanagamangalla	0	NA	0.00	0.0	0.0	0.00
73	Bengaluru Urban	Attibele	6.4	Windrow Composting in BBMP Plant	0	NA	0.00	0.0	0.0	0.00
74	Bengaluru Urban	Bommasandra	7.5	windrow composting in BBMP Chikkanagamangalla	0	NA	0.00	0.0	0.0	0.00
75	Bengaluru Urban	Chandapura	7.5	windrow composting in BBMP Chikkanagamangalla	0	NA	0.00	0.0	0.0	0.00
76	Bengaluru Urban	Chikkabanavara	5.2	windrow composting in BBMP Chikkanagamangalla	0	NA	0.00	0.0	0.0	0.00

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77	Bengaluru Urban	Hunasamaranahalli	7.9	Sent to GBA	0	NA	0.00	0.0	0.0	0.00
78	Bengaluru Urban	Jigani	6.4	Sent to GBA	0	NA	0.00	0.0	0.0	0.00
79	Bengaluru Urban	Doddagatoguru	12.7	windrow composting in BBMP Chikkanagamangalla	0	NA	0.00	0.0	0.0	0.00
80	Bengaluru Urban	Konnappa aghara	9.2	Home composting and being used by the neighbouring farmers	0	NA	0.00	0.0	0.0	0.00
81	Bidar	Bidar	65.0	Pit composting	5.56	Complying with FCO Standards. Tested in NABL Accredited Lab	6.50	0.0	35.0	35.00
82	Bidar	Basavakalyan	15.4	Windrow composting and Vermi Composting	1.54	Complying with FCO Standards. Tested in NABL Accredited Lab	1.54	0.0	22.0	22.00
83	Bidar	Bhalki	13.0	Pit composting	1.43	Complying with FCO Standards. Tested in NABL Accredited Lab	1.30	0.0	10.0	10.00
84	Bidar	Chittaguppa	6.1	Pit composting	0.61	Complying with FCO Standards. Tested in NABL Accredited Lab	0.61	0.0	20.0	20.00
85	Bidar	Halikheda	5.5	Pit composting	0.38	Complying with FCO Standards. Tested in NABL Accredited Lab	0.55	0.0	0.0	0.00
86	Bidar	Humnabad	10.5	Pit composting	1.15	Complying with FCO Standards. Tested in NABL Accredited Lab	1.05	0.0	15.0	15.00
87	Bidar	Aurad	5.5	Pit composting	0.55	Complying with FCO Standards. Tested in NABL Accredited Lab	0.55	0.0	12.0	12.00
88	Chamarajanagara	Chamarajanagara	22.0	Windrow composting	2.52	Complying with FCO Standards. Tested in NABL Accredited Lab	2.20	0.0	0.0	0.00
89	Chamarajanagara	Kollegal	10.6	Windrow composting	1.06	Complying with FCO Standards. Tested in NABL Accredited Lab	1.06	0.0	160.0	160.00
90	Chamarajanagara	Gundlupete	6.4	Windrow composting	0.40	Complying with FCO Standards. Tested in NABL Accredited Lab	0.64	0.0	2.0	2.00
91	Chamarajanagara	Hanur	3.5	Windrow composting	0.20	Complying with FCO Standards. Tested in NABL Accredited Lab	0.35	0.0	0.5	0.50
92	Chamarajanagara	Yelandur	1.7	Pit composting	0.15	Complying with FCO Standards. Tested in NABL Accredited Lab	0.17	0.0	0.0	0.00
93	Chikkaballapura	Chikkaballapura	19.7	Pit composting	1.20	Complying with FCO Standards. Tested in NABL Accredited Lab	1.97	0.0	50.0	50.00
94	Chikkaballapura	Chintamani	9.0	windrow composting	0.25	Complying with FCO Standards. Tested in NABL Accredited Lab	0.90	0.0	0.7	0.70
95	Chikkaballapura	Gowribidanur	10.0	windrow composting	1.00	Complying with FCO Standards. Tested in NABL Accredited Lab	1.00	75.0	35.0	110.00
96	Chikkaballapura	Sidlaghatta	14.0	windrow composting	2.10	Complying with FCO Standards. Tested in NABL Accredited Lab	1.40	0.0	2.0	2.00
97	Chikkaballapura	Bagepalli	5.5	Nil	0.00	NA	0.00	0.0	0.0	0.00
98	Chikkaballapura	Gudibande	2.4	Windrow Composting	0.08	Complying with FCO Standards. Tested in NABL Accredited Lab	0.24	0.0	11.2	11.20
99	Chikkamagaluru	Chikkamagaluru	33.0	Windrow Composting	4.99	Complying with FCO Standards. Tested in NABL Accredited Lab	3.30	26.5	30.0	56.50
100	Chikkamagaluru	Birur	5.0	Pit Composting	0.40	Complying with FCO Standards. Tested in NABL Accredited Lab	0.50	0.0	20.0	20.00
101	Chikkamagaluru	Kadur	8.0	Windrow & Pit Composting	0.80	Complying with FCO Standards. Tested in NABL Accredited Lab	0.80	0.0	120.0	120.00
102	Chikkamagaluru	Tarikere	8.0	Windrow Composting	0.80	Complying with FCO Standards. Tested in NABL Accredited Lab	0.80	0.0	72.0	72.00
103	Chikkamagaluru	Ajjampur	3.5	Nil	0.00	NA	0.00	0.0	0.0	0.00

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104	Chikkamagaluru	Koppa	1.6	Pit Composting	0.70	Complying with FCO Standards. Tested in NABL Accredited Lab	0.16	0.0	3.5	3.50
105	Chikkamagaluru	Mudigere	4.0	Pit Composting	0.10	Complying with FCO Standards. Tested in NABL Accredited Lab	0.40	0.0	0.0	0.00
106	Chikkamagaluru	Narasimharajapura	2.2	Pit Composting	0.24	Complying with FCO Standards. Tested in NABL Accredited Lab	0.22	0.0	0.2	0.24
107	Chikkamagaluru	Shringeri	2.7	Pit Composting	0.50	Complying with FCO Standards. Tested in NABL Accredited Lab	0.27	0.0	1.0	1.00
108	Chikkamagaluru	Kudremuka	0.0	Nil	0	NA	0.00	0.0	0.0	0.00
109	Chitradurga	Chitradurga	35.2	windrow composting	3.5	Complying with FCO Standards. Tested in NABL Accredited Lab	3.52	44.0	100.0	144.00
110	Chitradurga	Challkere	13.5	Windrow Composting	1.2	Complying with FCO Standards. Tested in NABL Accredited Lab	1.35	0.0	150.0	150.00
111	Chitradurga	Hiriyur	14.4	Windrow Composting	1.2	Complying with FCO Standards. Tested in NABL Accredited Lab	1.44	0.0	180.0	180.00
112	Chitradurga	Holalkere	7.8	Windrow Composting	0.45	Complying with FCO Standards. Tested in NABL Accredited Lab	0.78	0.0	110.0	110.00
113	Chitradurga	Hosadurga	10.0	vermi composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	1.00	18.0	132.0	150.00
114	Chitradurga	Molakalmuru	3.4	Windrow composting, vermi composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.34	10.0	100.0	110.00
115	Chitradurga	Nayakanahatti	3.5	NA	0	NA	0.00	0.0	0.0	0.00
116	Dakshina kannada	Mangaluru	180.0	Black Soldier fly technology and Bio gas plant	18.00	Complying with FCO Standards. Tested in NABL Accredited Lab	18.00	49.4	1143.0	1192.44
117	Dakshina kannada	Puttur	8.0	8 tpd Bio Methanation method to produce compressed bio gas, 2tpd part windrow composting	1.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.80	0.0	0.0	0.00
118	Dakshina kannada	Ullala	10.0	1000 kg in microcomposting unit	0.2	Complying with FCO Standards. Tested in NABL Accredited Lab	1.00	1.5	0.8	2.30
119	Dakshina kannada	Bantwal	8.0	Windrow composting 100-150Kgs	0	Complying with FCO Standards. Tested in NABL Accredited Lab	0.80	0.0	0.0	0.00
120	Dakshina kannada	Moodabidare	6.0	5700 kg in pit composting in farm lands and 300kg in lane composting	1.8	Complying with FCO Standards. Tested in NABL Accredited Lab	0.60	0.1	0.0	0.12
121	Dakshina kannada	Someshwara	4.5	Micro composting 500kgs capacities/day	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.45	0.0	0.0	0.00
122	Dakshina kannada	Bajape	2.0	Nil	0	NA	0.00	0.0	0.0	0.00
123	Dakshina kannada	Belthangadi	1.7	Pit Method	0.165	Complying with FCO Standards. Tested in NABL Accredited Lab	0.17	0.0	0.8	0.83
124	Dakshina kannada	Kadaba	2.0	Aerobic composting	0.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.20	1.8	3.0	4.75
125	Dakshina kannada	Kinnigoli	1.0	Aerobic composting	0.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.10	0.0	0.0	0.00
126	Dakshina kannada	Kotekar	1.5	Windrow	0.45	Sent to MCC	0.00	0.0	0.0	0.00
127	Dakshina kannada	Mulki	2.3	Windrow composting	0.55	Sent to MCC	0.00	0.0	0.0	0.00
128	Dakshina kannada	Sullia	1.0	Windrow composting	0.15	Complying with FCO Standards. Tested in NABL Accredited Lab	0.10			0.00

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129	Dakshina kannada	Vitla	3.0	Windrow composting	4	Complying with FCO Standards. Tested in NABL Accredited Lab	0.30	0.1	0.0	0.10
130	Davangere	Davanagere	105.0	Windrow composting	10	Complying with FCO Standards. Tested in NABL Accredited Lab	10.50	1678.0	200.0	1878.00
131	Davangere	Channagiri	5.4	Windrow and Vermi composting	0.44	Complying with FCO Standards. Tested in NABL Accredited Lab	0.54	32.0	49.0	81.00
132	Davangere	Harihar	18.0	Windrow and Vermi composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	1.80	0.0	270.0	270.00
133	Davangere	Honnali	5.1	Windrow composting	0.41	Complying with FCO Standards. Tested in NABL Accredited Lab	0.51	27.0	40.0	67.00
134	Davangere	Jagalur	4.3	Windrow composting	0.412	Complying with FCO Standards. Tested in NABL Accredited Lab	0.43	0.0	48.0	48.00
135	Davangere	Malebennur	4.8	Pit Composting (Anaerobic)	0.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.48	0.0	20.0	20.00
136	Davangere	Niyathi	2.9	Sent to Davanagere CC	0	NA	0.00	0.0	0.0	0.00
137	Dharwada	Hubli-Dharwad	234.0	Windrow composting	20	Complying with FCO Standards. Tested in NABL Accredited Lab	23.40	86.0	160.0	246.00
138	Dharwada	Annigeri	5.8	Windrow and Vermi Composting	0.70	Complying with FCO Standards. Tested in NABL Accredited Lab	0.58	42.0	10.0	52.00
139	Dharwada	Navalgund	5.5	Windrow and Vermi Composting	0.72	Complying with FCO Standards. Tested in NABL Accredited Lab	0.55	3.5	30.0	33.50
140	Dharwada	Alnavara	3.3	Windrow and Vermi Composting	0.36	Complying with FCO Standards. Tested in NABL Accredited Lab	0.33	15.0	10.0	25.00
141	Dharwada	Kalaghatagi	3.6	Windrow and Vermi Composting	0.43	Complying with FCO Standards. Tested in NABL Accredited Lab	0.36	45.0	15.0	60.00
142	Dharwada	Kundgol	3.6	Windrow and Vermi Composting	0.39	Complying with FCO Standards. Tested in NABL Accredited Lab	0.36	32.0	1.5	33.50
143	Gadaga	Gadag-Betageri	34.0	Windrow	3.74	Complying with FCO Standards. Tested in NABL Accredited Lab	3.40	25.0	15000.0	15025.00
144	Gadaga	Gajendragad	5.8	Vermicompost, windrow compost	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.58	0.0	102.0	102.00
145	Gadaga	Lakshmeshwara	5.8	Vermicompost, windrow compost	0.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.58	0.0	22.0	22.00
146	Gadaga	Mundargi	3.5	vermi composting and windrow composting	0.52	Complying with FCO Standards. Tested in NABL Accredited Lab	0.35	0.0	0.0	0.00
147	Gadaga	Naragunda	6.0	Bio gas, Vermi Compost, Windrow	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.60	36.0	90.0	126.00
148	Gadaga	Rona	4.0	Bio gas, Vermi Compost, Windrow	0.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.40	0.0	20.0	20.00
149	Gadaga	Mulagunda	3.0	Bio gas, Vermi Compost, Windrow	0	NA	0.00	0.0	0.0	0.00
150	Gadaga	Naregal	2.0	Vermicompost, windrow compost	0.1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.20	0.0	1.5	1.50
151	Gadaga	Shirahatti	3.5	Vermicompost, windrow compost	0.25	Complying with FCO Standards. Tested in NABL Accredited Lab	0.35	0.0	50.0	50.00
152	Hassan	Hassan	46.2	windrow composting	5	Complying with FCO Standards. Tested in NABL Accredited Lab	4.62	10.0	120.0	130.00
153	Hassan	Arasikere	12.0	windrow composting and vermi composting	1.2	Complying with FCO Standards. Tested in NABL Accredited Lab	1.20	40.0	40.0	80.00
154	Hassan	Belur	5.0	windrow composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.50	10.0	30.0	40.00

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155	Hassan	Channarayapatna	6.0	windrow composting and vermi composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.60	10.0	100.0	110.00
156	Hassan	Holenarsipura	6.4	windrow composting and vermi composting	0.55	Complying with FCO Standards. Tested in NABL Accredited Lab	0.64	0.0	10.0	10.00
157	Hassan	Sakaleshpura	4.6	windrow composting	0.33	Complying with FCO Standards. Tested in NABL Accredited Lab	0.46	0.0	10.0	10.00
158	Hassan	Alur	2.0	windrow composting	0.1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.20	0.0	100.0	100.00
159	Hassan	Arkalgudu	1.7	windrow composting	0.165	Complying with FCO Standards. Tested in NABL Accredited Lab	0.17	0.0	3.0	3.00
160	Haveri	Haveri	10.0	Vermicomposting and Windrow Composting	1.5	Complying with FCO Standards. Tested in NABL Accredited Lab	1.00	8.0	5.0	13.00
161	Haveri	Ranebennur	18.0	Vermicomposting and Windrow Composting	2	Complying with FCO Standards. Tested in NABL Accredited Lab	1.80	11.0	25.0	36.00
162	Haveri	Bankapur	3.5	Windrow Composting	0.3	Complying with FCO Standards. Tested in NABL Accredited Lab	0.35	0.0	3.0	3.00
163	Haveri	Byadagi	5.5	Windrow and Vermi Composting	3.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.55	1.5	25.0	26.50
164	Haveri	Hanagal	5.5	Vermicomposting	0.55	Complying with FCO Standards. Tested in NABL Accredited Lab	0.55	0.5	0.0	0.50
165	Haveri	Savanur	7.5	Vermicomposting	0.75	Complying with FCO Standards. Tested in NABL Accredited Lab	0.75	0.0	0.8	0.75
166	Haveri	Shiggaon	5.2	Vermicomposting	0.52	Complying with FCO Standards. Tested in NABL Accredited Lab	0.52	0.0	3.0	3.00
167	Haveri	Guttal	2.9	Windrow Composting	0.3	Complying with FCO Standards. Tested in NABL Accredited Lab	0.29	0.0	0.0	0.00
168	Haveri	Hirekerur	3.5	Windrow Composting and Vermi composting	0.52	Complying with FCO Standards. Tested in NABL Accredited Lab	0.35	0.0	3.0	3.00
169	Haveri	Rattihalli	2.9	Windrow Composting	0.3	Complying with FCO Standards. Tested in NABL Accredited Lab	0.29	0.0	0.0	0.00
170	Kalaburagi	Kalaburagi	140.0	Windrow Composting	16	Complying with FCO Standards. Tested in NABL Accredited Lab	14.00	1400.0	520.0	1920.00
171	Kalaburagi	Shahabad	11.0	Windrow composting and Pit Composting	1.3	Complying with FCO Standards. Tested in NABL Accredited Lab	1.10	46.0	110.0	156.00
172	Kalaburagi	Wadi	8.0	Windrow composting and Pit Composting	0.9	Complying with FCO Standards. Tested in NABL Accredited Lab	0.80	45.0	63.0	108.00
173	Kalaburagi	Afzalpur	5.0	Windrow composting and Pit Composting	0.65	Complying with FCO Standards. Tested in NABL Accredited Lab	0.50	35.0	43.0	78.00
174	Kalaburagi	Alanda	10.5	Windrow composting and Pit Composting	1.5	Complying with FCO Standards. Tested in NABL Accredited Lab	1.05	72.0	108.0	180.00
175	Kalaburagi	Chincholi	4.1	Windrow composting and Pit Composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.41	36.0	24.0	60.00
176	Kalaburagi	Chittapura	5.4	Windrow composting and Pit Composting	0.8	Complying with FCO Standards. Tested in NABL Accredited Lab	0.54	55.0	41.0	96.00
177	Kalaburagi	Jewargi	5.0	Windrow composting and Pit Composting	0.7	Complying with FCO Standards. Tested in NABL Accredited Lab	0.50	51.0	33.0	84.00
178	Kalaburagi	Sedam	7.5	Windrow composting and Pit Composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.75	66.0	54.0	120.00
179	Kalaburagi	Kalagi	1.8	Windrow composting	0.22	Complying with FCO Standards. Tested in NABL Accredited Lab	0.18	18.0	8.0	26.00

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180	Kalaburagi	Kamalapura	2.8	Windrow composting	0.35	Complying with FCO Standards. Tested in NABL Accredited Lab	0.28	30.0	12.0	42.00
181	Kalaburagi	Yadrami	2.0	Windrow composting	0.22	Complying with FCO Standards. Tested in NABL Accredited Lab	0.20	20.0	6.0	26.00
182	Kalaburagi	Shahabad	1.2	Windrow composting and Pit Composting	0.15	Complying with FCO Standards. Tested in NABL Accredited Lab	0.12	12.0	6.0	18.00
183	Kodagu	Madiekeri	7.8	pit compost	2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.78	0.0	1.3	1.32
184	Kodagu	Virajpet	4.4	pit compost	0.3	Complying with FCO Standards. Tested in NABL Accredited Lab	0.44	0.0		0.00
185	Kodagu	kushalnagar	6.4	pit compost	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.64	12.0	29.0	41.00
186	Kodagu	Somwraipet	2.9	pit compost	0.25	Complying with FCO Standards. Tested in NABL Accredited Lab	0.29	0.0	0.0	0.00
187	Kolar	Kolar	40.0	windrow Composting	10	Complying with FCO Standards. Tested in NABL Accredited Lab	4.00	87.1	100.0	187.10
188	Kolar	Mulabagal	14.0	Windrow Composting	1.4	Complying with FCO Standards. Tested in NABL Accredited Lab	1.40	2.3	100.0	102.30
189	Kolar	Robertsonpet	35.0	windrow Composting	10	Complying with FCO Standards. Tested in NABL Accredited Lab	3.50	26.0	150.0	176.00
190	Kolar	Malur	12.0	windrow Composting	3	Complying with FCO Standards. Tested in NABL Accredited Lab	1.20	36.0	2.0	38.00
191	Kolar	Srinivasapura	8.1	windrow Composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.81			0.00
192	Kolar	Bangarapet	12.0	windrow Composting	1.5	Complying with FCO Standards. Tested in NABL Accredited Lab	1.20	10.0	10.0	20.00
193	Kolar	Vemagal Kurugal	4.0	Vermi Composting	1.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.40	3.0	1.0	4.00
194	Koppala	Koppala	24.0	vermi composting	2	Complying with FCO Standards. Tested in NABL Accredited Lab	2.40	0.0	9.0	9.00
195	Koppala	Gangavathi	24.0	vermi composting	2	Complying with FCO Standards. Tested in NABL Accredited Lab	2.40	0.0	9.0	9.00
196	Koppala	Kushtagi	3.5	windrow Composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.35	350.0	0.0	350.00
197	Koppala	Karatagi	7.7	windrow composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.77	0.0	0.0	0.00
198	Koppala	Bhagyanagar	5.0	windrow Composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.50	0.0	45.0	45.00
199	Koppala	Kanakagiri	1.5	windrow Composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.15	0.0	0.0	0.00
200	Koppala	Kukanur	1.5	windrow Composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.15	0.0	0.0	0.00
201	Koppala	Tavaragera	3.1	windrow Composting	0.79	Complying with FCO Standards. Tested in NABL Accredited Lab	0.31	0.0	0.0	0.00
202	Koppala	Yelburga	0.2	Pit composting	0.01	Complying with FCO Standards. Tested in NABL Accredited Lab	0.02	0.0	0.0	0.00
203	Mandya	Mandya	28.5	windrow composting	2.50	Complying with FCO Standards. Tested in NABL Accredited Lab	2.85	29.0	6.0	35.00
204	Mandya	K.R. Pet	6.0	Pit composting	0.60	Complying with FCO Standards. Tested in NABL Accredited Lab	0.60	0.0	8.0	8.00

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205	Mandya	Maddur	7.5	pit composting	0.75	Complying with FCO Standards. Tested in NABL Accredited Lab	0.75	0.0	0.0	0.00
206	Mandya	Malavalli	8.3	WINDROW COMPOSTING	0.4	Complying with FCO Standards. Tested in NABL Accredited Lab	0.83	0.0	0.5	0.50
207	Mandya	Nagamangala	6.0	Pit Composting	0.6	Complying with FCO Standards. Tested in NABL Accredited Lab	0.60	0.0	0.6	0.60
208	Mandya	Pandavapura	2.8	Pit Composting	0.43	Complying with FCO Standards. Tested in NABL Accredited Lab	0.28	1.0	1.0	2.00
209	Mandya	Shrirangapattana	4.9	WINDROW COMPOSTING	0.93	Complying with FCO Standards. Tested in NABL Accredited Lab	0.49	10.0	12.0	22.00
210	Mandya	Bellur	5.2	Pit Composting	0.1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.52	0.0	0.0	0.00
211	Mysuru	Mysuru	288.8	WINDROW COMPOSTING	4.8	Complying with FCO Standards. Tested in NABL Accredited Lab	28.88	895.4	7.3	902.69
212	Mysuru	Hootagalli	12.0	Pit Composting	1.2	Complying with FCO Standards. Tested in NABL Accredited Lab	1.20	0.0	0.0	0.00
213	Mysuru	Hunsur	10.0	Windrow Composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	1.00	25.0	10.0	35.00
214	Mysuru	Nanjangudu	8.0	WINDROW COMPOSTING	1.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.80	18.8	20.0	38.80
215	Mysuru	Bannur	5.0	Windrow composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.50	0.1	59.9	60.00
216	Mysuru	H.D. Kote	3.2	Windrow composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.32	0.0	40.0	40.00
217	Mysuru	K.R.Nagar	8.4	Windrow composting	0.9	Complying with FCO Standards. Tested in NABL Accredited Lab	0.84	20.0	250.0	270.00
218	Mysuru	Periyapatna	4.9	Windrow Composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.49	15.5	11.0	26.45
219	Mysuru	T Narsipura	6.4	WINDROW COMPOSTING	0.65	Complying with FCO Standards. Tested in NABL Accredited Lab	0.64	2.5	5.0	7.50
220	Mysuru	Bogadi	1.5	Nil	0	NA	0.00	0.0	0.0	0.00
221	Mysuru	Kadakola	1.7	Nil	0	NA	0.00	0.0	0.0	0.00
222	Mysuru	Rammanahalli	4.0	Nil	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.40	0.0	0.0	0.00
223	Mysuru	Sargur	1.7	Windrow Composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.17	0.0	75.0	75.00
224	Mysuru	Srirampura	2.9	Nil	0	NA	0.00	0.0	0.0	0.00
225	Raichuru	Raichuru	60.0	Windrow Composting	5	Complying with FCO Standards. Tested in NABL Accredited Lab	6.00	50.0	100.0	150.00
226	Raichuru	Sindhanoor	20.0	Windrow and vermi composting	3	Complying with FCO Standards. Tested in NABL Accredited Lab	2.00	45.0	315.0	360.00
227	Raichuru	Manvi	8.5	windrow composting	0.9	Complying with FCO Standards. Tested in NABL Accredited Lab	0.85	0.0	0.0	0.00
228	Raichuru	Devadurga	6.0	windrow composting	0.6	Complying with FCO Standards. Tested in NABL Accredited Lab	0.60	0.0	0.0	0.00
229	Raichuru	Lingasur	8.0	windrow composting	1.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.80	36.0	40.0	76.00
230	Raichuru	Mudgal	5.0	windrow composting	0.3	Complying with FCO Standards. Tested in NABL Accredited Lab	0.50	0.0	0.0	0.00
231	Raichuru	Maski	3.0	Pit Composting/windrow composting	0.1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.30	0.0	0.1	0.10

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232	Raichuru	Sirwar	3.5	Landfill site under identification	0	NA	0.00	0.0	0.0	0.00
233	Raichuru	Kavital	3.0	windrow composting	0	NA	0.00	0.0	0.0	0.00
234	Raichuru	Balaganur	2.0	Landfill site under identification	0	NA	0.00	0.0	0.2	0.18
235	Raichuru	Turvihal	2.5	windrow composting	0	NA	0.00	0.0	0.0	0.00
236	Raichuru	Hatti	2.7	Landfill site under identification	0	NA	0.00	0.0	0.0	0.00
237	Raichuru	Hatti	0.0	Nil	0	NA	0.00	0.0	0.0	0.00
238	Ramanagara	Ramanagara	17.5	Pit Composting	6.85	Complying with FCO Standards. Tested in NABL Accredited Lab	1.75	0.0	300.0	300.00
239	Ramanagara	Kanakapura	11.0	Windrow Composting	3.9	Complying with FCO Standards. Tested in NABL Accredited Lab	1.10	50.0	0.0	50.00
240	Ramanagara	Channapatna	20.2	windrow composting	2.7	Complying with FCO Standards. Tested in NABL Accredited Lab	2.02	20.0	2.5	22.50
241	Ramanagara	Magadi	5.8	Windrow composting	3	Complying with FCO Standards. Tested in NABL Accredited Lab	0.58	5.0	3.0	8.00
242	Ramanagara	Bidadi	4.6	vermi composting, windrows	2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.46	0.0	2.0	2.00
243	Ramanagara	Harohalli	4.6	yet to be started Windrow composting	0	NA	0.00	0.0	0.0	0.00
244	Shivamogga	Shivamogga	231.0	Windrow Composting	20	Complying with FCO Standards. Tested in NABL Accredited Lab	23.10	1428.0	100.0	1528.00
245	Shivamogga	Bhadravathi	30.0	Windrow Composting	3	Complying with FCO Standards. Tested in NABL Accredited Lab	3.00	0.0	480.0	480.00
246	Shivamogga	Sagar	17.2	Windrow Composting	2.5	Complying with FCO Standards. Tested in NABL Accredited Lab	1.72	251.0	126.5	377.50
247	Shivamogga	Shikaripura	8.0	Windrow Composting	1.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.80	5.0	175.0	180.00
248	Shivamogga	Shiralakoppa	4.0	Windrow Composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.40	0.0	60.0	60.00
249	Shivamogga	Soraba	3.6	Windrow Composting	0.3	Complying with FCO Standards. Tested in NABL Accredited Lab	0.36	0.0	55.0	55.00
250	Shivamogga	Anavatti	4.0	Windrow Composting	0.4	Complying with FCO Standards. Tested in NABL Accredited Lab	0.40	0.0	64.0	64.00
251	Shivamogga	Thirthahalli	6.0	windrow composting	0.6	Complying with FCO Standards. Tested in NABL Accredited Lab	0.60	0.0	72.0	72.00
252	Shivamogga	Holehonnuru	2.0	windrow composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.20	0.0	50.0	50.00
253	Shivamogga	Hosanagara	1.7	windrow composting	0.17	Complying with FCO Standards. Tested in NABL Accredited Lab	0.17	0.0	0.2	0.17
254	Shivamogga	Jog Kargal	2.3	windrow composting	0.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.23	0.0	48.0	48.00
255	Tumakuru	Tumakuru	85.0	Windrow / Vermi Composting	8	Complying with FCO Standards. Tested in NABL Accredited Lab	8.50	1600.0	300.0	1900.00
256	Tumakuru	Sira	12.0	windrow composting and vermi Composting	1	Complying with FCO Standards. Tested in NABL Accredited Lab	1.20	0.0	10.0	10.00
257	Tumakuru	Tiptur	13.0	windrow composting and vermi Composting	1.5	Complying with FCO Standards. Tested in NABL Accredited Lab	1.30	0.0	8.0	8.00
258	Tumakuru	Kunigal	9.5	Windrow composting	1.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.95	3.0	4.0	7.00

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1	2	3	4	5	6	7	8	9	10	11 = 9 + 10
259	Tumakuru	Chikkanayakanahalli	6.0	windrow composting and vermi Composting	0.9	Complying with FCO Standards. Tested in NABL Accredited Lab	0.60	5.0	3.0	8.00
260	Tumakuru	Madhugiri	6.0	windrow composting and vermi Composting	0.9	Complying with FCO Standards. Tested in NABL Accredited Lab	0.60	14.5	5.0	19.50
261	Tumakuru	Pavagada	6.0	windrow composting and vermi Composting	0.9	Complying with FCO Standards. Tested in NABL Accredited Lab	0.60	0.0	5.0	5.00
262	Tumakuru	Gubbi	4.0	Windrowcomposting	0.48	Complying with FCO Standards. Tested in NABL Accredited Lab	0.40	2.0	5.0	7.00
263	Tumakuru	Huliyaru	2.5	Nil	0	NA	0.00	0.0	0.0	0.00
264	Tumakuru	Turuvekere	3.0	Windrowcomposting	0.45	Complying with FCO Standards. Tested in NABL Accredited Lab	0.30	7.5	5.0	12.50
265	Tumakuru	Koratagere	2.5	Vermocomposting	0.375	Complying with FCO Standards. Tested in NABL Accredited Lab	0.25	4.0	2.0	6.00
266	Udupi	Udupi	56.1	Windrow composting	6	Complying with FCO Standards. Tested in NABL Accredited Lab	5.61	4.2	0.5	4.68
267	Udupi	Karkala	4.8	Vermi composting	23	Complying with FCO Standards. Tested in NABL Accredited Lab	0.48	1.0	2.0	3.00
268	Udupi	Kaup	5.8	Windrow composting	0.87	Complying with FCO Standards. Tested in NABL Accredited Lab	0.58	0.0		0.00
269	Udupi	Kundapur	6.2	Windrow composting	0.6	Complying with FCO Standards. Tested in NABL Accredited Lab	0.62	35.0	30.0	65.00
270	Udupi	Bainduru	0.8	Pit Composting	0.5	Complying with FCO Standards. Tested in NABL Accredited Lab	0.08	0.0	0.0	0.00
271	Udupi	Saligram	0.9	through organic waste reactor machine	0.11	Complying with FCO Standards. Tested in NABL Accredited Lab	0.09	1.0	152.0	153.00
272	Uttara Kannada	Karwar	14.5	Windro Composting	2.90	Complying with FCO Standards. Tested in NABL Accredited Lab	1.45	9.0	366.0	375.00
273	Uttara Kannada	Dandeli	11.0	Windro Composting & Pit composting	2.20	Complying with FCO Standards. Tested in NABL Accredited Lab	1.10	0.0	0.0	0.00
274	Uttara Kannada	Sirsi	12.0	Windro Composting, Vermi composting & Pit composting	2.40	Complying with FCO Standards. Tested in NABL Accredited Lab	1.20	36.0	252.0	288.00
275	Uttara Kannada	Ankola	4.5	Windro Composting & Pit composting	0.90	Complying with FCO Standards. Tested in NABL Accredited Lab	0.45	0.0	135.9	135.90
276	Uttara Kannada	Bhatkal	6.5	Windro Composting & Pit composting	1.30	Complying with FCO Standards. Tested in NABL Accredited Lab	0.65	0.0	0.0	0.00
277	Uttara Kannada	Haliyala	4.5	Pit Composting	0.90	Complying with FCO Standards. Tested in NABL Accredited Lab	0.45	0.0	0.0	0.00
278	Uttara Kannada	Kumta	6.0	Pit Composting	1.20	Complying with FCO Standards. Tested in NABL Accredited Lab	0.60	0.0	0.0	0.00
279	Uttara Kannada	Honavara	3.0	Windrow composting	0.60	Complying with FCO Standards. Tested in NABL Accredited Lab	0.30	0.0	0.0	0.00
280	Uttara Kannada	Jali	3.0	Pit Composting	0.60	Complying with FCO Standards. Tested in NABL Accredited Lab	0.30	0.0	0.0	0.00
281	Uttara Kannada	Yellapura	2.0	Windrow composting	0.40	Complying with FCO Standards. Tested in NABL Accredited Lab	0.20	0.0	0.0	0.00
282	Uttara Kannada	Manki	1.0	Pit Composting	0.20	Complying with FCO Standards. Tested in NABL Accredited Lab	0.10	0.0	0.0	0.00
283	Uttara Kannada	Mundgod	4.0	Pit Composting	0.80	Complying with FCO Standards. Tested in NABL Accredited Lab	0.40	0.0	0.0	0.00

Sl. No.	District	Name of the ULB	Intake Quantity (Segregated/biodegradable/mixed) (MT)	Method adopted	Output Quantity as compost (MT)	Quality	Residue and Rejects and Management (MT)	Utilization of Compost between November 2025 to March 2026 (MT)		
								Sold	Stored	Total
1	2	3	4	5	6	7	8	9	10	11 = 9 + 10
284	Uttara Kannada	Siddapura	3.0	Pit Compost	0.3	Complying with FCO Standards. Tested in NABL Accredited Lab	0.30	4.5	10.0	14.45
285	Vijayanagara	Hospet	86.7	Windrow Compost & Vermi Compost	3	Complying with FCO Standards. Tested in NABL Accredited Lab	8.67	12.0	65.0	77.00
286	Vijayanagara	Kamalapuram	7.0	Windrow Compost & Vermi Compost	0.36	Complying with FCO Standards. Tested in NABL Accredited Lab	0.40	0.2	0.0	0.20
287	Vijayanagara	Hagaribommanahalli	7.0	Vermi composting	0.75	Complying with FCO Standards. Tested in NABL Accredited Lab	0.70	5.0	0.0	5.00
288	Vijayanagara	Harapanahalli	7.0	Windrow Composting & Vermi Composting	1.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.70	1.0	41.0	42.00
289	Vijayanagara	Hoovina Hadagalli	6.0	Windrow Composting & Vermi Composting	1.1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.60	15.0	25.0	40.00
290	Vijayanagara	Kottur	4.0	Vermi composting	0.6	Complying with FCO Standards. Tested in NABL Accredited Lab	0.40	0.2	0.0	0.20
291	Vijayanagara	Kudalagi	6.0	Vermi composting	0.60	Complying with FCO Standards. Tested in NABL Accredited Lab	0.60	0.0	0.0	0.00
292	Vijayanagara	Mariyammanahalli	4.5	Nil	0.00	NA	0.00	0.0	0.0	0.00
293	Vijayapura	Vijayapura	75.0	Vermi Composting	11.25	Complying with FCO Standards. Tested in NABL Accredited Lab	7.50	0.0	26.0	26.00
294	Vijayapura	Basavana Bagevadi	7.0	Windrow Composting & Vermi Composting	0.70	Complying with FCO Standards. Tested in NABL Accredited Lab	0.70	19.0	13.0	32.00
295	Vijayapura	Indi	6.2	Vermi Composting & Windrow Composting	0.62	Complying with FCO Standards. Tested in NABL Accredited Lab	0.62	0.0	1.0	1.00
296	Vijayapura	Muddebihal	6.6	Vermi composting	0.90	Complying with FCO Standards. Tested in NABL Accredited Lab	0.66	0.0	2.0	2.00
297	Vijayapura	Sindhagi	5.5	Pit composting	0.55	Complying with FCO Standards. Tested in NABL Accredited Lab	0.55	0.0	0.0	0.00
298	Vijayapura	Talikote	7.0	Pit composting	0.7	Complying with FCO Standards. Tested in NABL Accredited Lab	0.70	0.0	0.0	0.00
299	Vijayapura	Almel	1.7	Pit composting	0.18	Complying with FCO Standards. Tested in NABL Accredited Lab	0.17	0.0	0.0	0.00
300	Vijayapura	Babaleshwara	1.5	Pit composting	0.15	Complying with FCO Standards. Tested in NABL Accredited Lab	0.15	0.0	1.5	1.50
301	Vijayapura	Chadchana	1.8	Pit composting	0.18	Complying with FCO Standards. Tested in NABL Accredited Lab	0.18	0.0	0.0	0.02
302	Vijayapura	Devarahippuragi	4.0	Pit Composting and Vermi Composting	0.4	Complying with FCO Standards. Tested in NABL Accredited Lab	0.40	0.0	5.0	5.00
303	Vijayapura	Kolhar	2.4	Pit composting	0.21	Complying with FCO Standards. Tested in NABL Accredited Lab	0.24	0.0	0.2	0.20
304	Vijayapura	Managuli	2.1	Pit composting	0.24	Complying with FCO Standards. Tested in NABL Accredited Lab	0.21	0.0	0.2	0.20
305	Vijayapura	Nalatawada	1.7	Pit composting	0.17	Complying with FCO Standards. Tested in NABL Accredited Lab	0.17	0.0	0.0	0.00
306	Vijayapura	Nidagundi	2.0	Pit composting	0.2	Complying with FCO Standards. Tested in NABL Accredited Lab	0.20	0.0	0.3	0.30
307	Vijayapura	Tikota	1.7	Pit composting	0.17	Complying with FCO Standards. Tested in NABL Accredited Lab	0.17	0.0	1.8	1.81
308	Yadagiri	Yadgir	11.0	pit composting, Windrow	1.1	Complying with FCO Standards. Tested in NABL Accredited Lab	1.10	30.0	58.0	88.00
309	Yadagiri	Shahapur	9.0	pit composting, Windrow	0.9	Complying with FCO Standards. Tested in NABL Accredited Lab	0.90	3.0	60.0	63.00

Sl. No.	District	Name of the ULB	Intake Quantity (Seggregated/biodegradable/mixed) (MT)	Method adopted	Output Quantity as compost (MT)	Quality	Residue and Rejects and Management (MT)	Utilization of Compost between November 2025 to March 2026 (MT)		
								Sold	Stored	Total
1	2	3	4	5	6	7	8	9	10	11 = 9 + 10
310	Yadagiri	Shorapura	8.0	pit composting, Windrow	0.8	Complying with FCO Standards. Tested in NABL Accredited Lab	0.80	0.0	24.0	24.00
311	Yadagiri	Gurumitkal	4.4	pit composting, Windrow	0.4	Complying with FCO Standards. Tested in NABL Accredited Lab	0.44	20.0	14.0	34.00
312	Yadagiri	Kakkera	3.0	Pit	0.3	Complying with FCO Standards. Tested in NABL Accredited Lab	0.30	0.0	0.1	0.05
313	Yadagiri	Kembhavi	5.0	Pit	0.1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.50	0.0	1.0	1.00
314	Yadagiri	Hunasagi	1.5	pit composting	0.1	Complying with FCO Standards. Tested in NABL Accredited Lab	0.15	0.0	0.9	0.90
315	Yadagiri	Bhemanarayanagudi	0.5	Sent to Shahpur CMC	-	-	-	-	-	-
316	Belagavi	Benakanahalli	3.7	Newly upgraded ULB	-	-	-	-	-	-
317	Belagavi	Hindalaga	3.6	Newly upgraded ULB	-	-	-	-	-	-
318	Belagavi	Hirebagevadi	3.4	Newly upgraded ULB	-	-	-	-	-	-
319	Bidar	Rajeshwar	4.3	Newly upgraded ULB	-	-	-	-	-	-
320	Chikkaballapura	Kaivara	1.9	Newly upgraded ULB	-	-	-	-	-	-
321	Chikkaballapura	Allipura	1.8	Newly upgraded ULB	-	-	-	-	-	-
322	Hassan	Banavara	2.4	Newly upgraded ULB	-	-	-	-	-	-
323	Kodagu	Ponnampet	2.0	Newly upgraded ULB	-	-	-	-	-	-
324	Koppala	Hanumasagara	3.9	Newly upgraded ULB	-	-	-	-	-	-
325	Mysuru	Talakadu	4.0	Newly upgraded ULB	-	-	-	-	-	-
326	Yadagiri	Dorannahalli	0.3	Newly upgraded ULB	-	-	-	-	-	-
			4022		436		376	10775	27117	37892
327	Bengaluru Urban	GBA	1850	Conventional composting	185	Complying with FCO Standards. Tested in NABL Accredited Lab	1034	3340	2831	6171
		TOTAL	5872		621		1410	14115	29948	44063

Annexure 7.2 - Waste Processing
Material Recovery Facility (MRF) / Refuse Derived Fuel (RDF)

Sl. No.	District	Name of the ULB	Capacity of the Plant (TPD)	Status of MRF (Operational/Under Construction)	Sources of waste for making RDF / Combustible Fraction	Quantity of RDF / Combustible Fraction produced (MT) per day	Residue / Reject Management	Utilization of RDF / Combustible Fraction (MT) From November 2025 to March 2026			Remarks
								RDF sent to Cement Factories	RDF Stored with ULBs	Total	
1	2	3	4	5	6	7	8	9	10	11 = 9 + 10	11
1	Bagalkote	Bagalkote	25	Under construction	Seggregated Dry waste , Non-Recyclable plastic, and Textile waste	12	Sent to SLF	6435.43	300	6735.43	Processing with DWCC
2	Bagalkote	Ilkal	9	Under construction	Mixed Dry Waste Wood non-recyclables plastics Rubber, Textile waste etc	0	-	2	3	5	
3	Bagalkote	Jamakhadi	11	Under construction	Mixed Dry Waste Wood non-recyclables plastics Rubber, Textile waste etc	2	Sent to SLF	52	302	354	Processing with DWCC
4	Bagalkote	Mudhol	8	Under construction	Mixed Dry waste, Wood, Non-recyclable plastics, Rubber etc	0	Sent to SLF	0	0	0	
5	Bagalkote	Rabkavi Banahatti	12	Under construction	Seggregated Dry , Non-Recyclable plastic,cardboards,cans,iron, PET Bottles,Tetra Packs And Textile	1.5	Sent to SLF	6	20	26	Processing with DWCC
6	Bagalkote	Badami	5	Under construction	Seggregated Dry , Non-Recyclable plastic,cardboards,cans,iron, PET Bottles,Tetra Packs And Textile	0	Sent to SLF	5	12	17	
7	Bagalkote	Guledagudda	5	Under construction	Seggregated Dry , Non-Recyclable plastic,cardboards,cans,iron, PET Bottles,Tetra Packs And Textile	0	Sent to SLF	5	5.5	10.5	
8	Bagalkote	Hungund	4	Under Construction	Seggregated Dry , Non-Recyclable plastic,cardboards,cans,iron, PET Bottles,Tetra Packs And Textile	0	Sent to SLF	4	2	6	
9	Bagalkote	Mahalingapura	6	Under Construction	Seggregated Dry , Non-Recyclable plastic,cardboards,cans,iron, PET Bottles,Tetra Packs And Textile	2	Sent to SLF	260.82	35	295.82	Processing with DWCC
10	Bagalkote	Terdal	2	Under Construction	Mixed Dry Waste Wood non-recyclables plastics Rubber, Textile waste etc	2	Sent to SLF	10.2	5	15.2	Processing with DWCC
11	Bagalkote	Aminagad	3	Under Construction	Seggregated Dry , Non-Recyclable plastic,cardboards,cans,iron, PET Bottles,Tetra Packs And Textile	0	-	0	0	0	
12	Bagalkote	Belagali	3	Under Construction	Seggregated Dry , Non-Recyclable plastic,cardboards,cans,iron, PET Bottles,Tetra Packs And Textile	0	-	0	0	0	
13	Bagalkote	Bilagi	3	Under Construction	Seggregated Dry , Non-Recyclable plastic,cardboards,cans,iron, PET Bottles,Tetra Packs And Textile	0	-	0	0	0	

Sl. No.	District	Name of the ULB	Capacity of the Plant (TPD)	Status of MRF (Operational/Under Construction)	Sources of waste for making RDF / Combustible Fraction	Quantity of RDF / Combustible Fraction produced (MT) per day	Residue / Reject Management	Utilization of RDF / Combustible Fraction (MT) From November 2025 to March 2026			Remarks
								RDF sent to Cement Factories	RDF Stored with ULBs	Total	
14	Bagalkote	Kamatagi	3	Under Construction	Seggregated Dry , Non-Recyclable plastic,cardboards,cans,iron, PET Bottles,Tetra Packs And Textile	0	-	0	0	0	
15	Bagalkote	Kerur	3	Under Construction	Seggregated Dry , Non-Recyclable plastic,cardboards,cans,iron, PET Bottles,Tetra Packs And Textile	0	Sent to SLF	0	0	0	
16	Bagalkote	Lokapura	3	Under construction	Seggregated Dry , Non-Recyclable plastic,cardboards,cans,iron, PET Bottles,Tetra Packs And Textile	0	-	0	0	0	
17	Bagalkote	Shiruru	3	Construction Completed	Seggregated Dry , Non-Recyclable plastic,cardboards,cans,iron, PET Bottles,Tetra Packs And Textile	0	Sent to SLF	0	0	0	
18	Ballary	Ballari	91	Under construction	Seggregated Dry , Non-Recyclable plastic,cardboards,cans,iron, PET Bottles,Tetra Packs And Textile	0	-	0	0	0	
19	Ballary	Shiraguppa	8	Under construction	Seggregated Dry , Non-Recyclable plastic,cardboards,cans,iron, PET Bottles,Tetra Packs And Textile	5	Sent SLF	120	80	200	Processing with DWCC
20	Ballary	Kampli	6	Under construction	Seggregated Dry , Non-Recyclable plastic,cardboards,cans,iron, PET Bottles,Tetra Packs And Textile	0	Sent SLF	7	5	12	Processing with DWCC
21	Ballary	Kurekuppa	4	Under construction	-	0	-	0	0	0	
22	Ballary	Kurugodu	4	Under construction	-	0	Sent SLF	0	0	0	
23	Ballary	Sandoor	6	Operational	Seggregated Dry , Non-Recyclable plastic And Textile	1	Sent SLF	120	30	150	
24	Ballary	Tekkalakote	4	Operational	Seggregated Dry , Non-Recyclable plastic And Textile	1	Sent SLF	55	25	80	
25	Ballary	Kudathini	3	Under construction	-	0	-	0	0	0	
26	Belagavi	Belgaum	109	Under construction	Mixed Dry Waste, MLP, non recyclable plastics, rubber, textile etc.	50	Sent to SLF	6474.07	1200	7674.07	Processing with DWCC
27	Belagavi	Gokak	10	operational	Seggregated Dry , Non-Recyclable plastics, Textile and wood	7	Landfilled in SLF	447	400	847	
28	Belagavi	Nippani	10	Construction completed, machinery installation in progress	Seggregated Dry , Non-Recyclable plastics, Textile and wood	1.5	SLF	300	400	700	
29	Belagavi	Athani	8	Construction completed, machinery installation in progress	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	1	Sent to SLF	200	70	270	-

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								RDF sent to Cement Factories	RDF Stored with ULBs	Total	
30	Belagavi	Bailahongal	8	Operational	Seggregated Dry , Non-Recyclable plastics, Textile and wood	7	Sent to SLF	1949	760	2709	
31	Belagavi	Chikkodi	5	Operational	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	3	Sent to SLF	25	10	35	-
32	Belagavi	Harogeri	5	Under Construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0	sent to slf	0	0	0	
33	Belagavi	Hukkeri	3	operational	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	2.6	sent to slf	0	2.6	2.6	
34	Belagavi	Konnur	5	Under construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0	sent to slf	4	0	4	-
35	Belagavi	Kudachi	3	operational	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	1.8	sent to slf	0	1.8	1.8	
36	Belagavi	Mallapura / Ghataprabha	5	Under construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	5	-	0	0	0	-
37	Belagavi	Manuvalli	3	Under construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0	-	0	0	0	
38	Belagavi	Mudalagi	5	Under construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	2	-	10	6	16	Processing with DWCC
39	Belagavi	Mugalakoda	5	Under construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0	-	0	0	0	-
40	Belagavi	Ramdurga	3	Operational	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	2	sent to slf	100	15	115	-
41	Belagavi	Sadalga	4	Operational	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	3	sent to SLF	0	4	4	
42	Belagavi	Sankeshwar	6	Operational	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	5	Landfilled in SLF	12	8	20	-
43	Belagavi	Saundatti	5	Operational	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	3	sent to SLF	100	25	125	-
44	Belagavi	Ugar Khurda	4	Under Construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0	-	0	0	0	-
45	Belagavi	Ainapur	3	Non-Operetional	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	1.2	-	0	1.2	1.2	
46	Belagavi	Ankalagi-Akkatangerahaala	3	Under Construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0	Sent to SLF	0	0	0	
47	Belagavi	Arabhavi	3	Under Construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0	-	0	0	0	
48	Belagavi	Boragaon	3	Non-Operetional	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0.2	sent to slf	0	4	4	Processing with DWCC
49	Belagavi	Chennamman-kittur	3	Under Construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc,Textile	0	-	0	0	0	-
50	Belagavi	Chinchali	3	Under Construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc,Textile	0	-	0	0	0	-
51	Belagavi	Examba	3	Non-Operetional	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc,Textile	0	sent to SLF	0	1	1	-
52	Belagavi	Kaagavaada	3	Under Construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc,Textile	0	-	0	0	0	-
53	Belagavi	Kabbura	3	operational	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc,Textile	0.1	-	0	0	0	
54	Belagavi	Kalloli	3	Under Construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc,Textile	0	-	0	0	0	-

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								RDF sent to Cement Factories	RDF Stored with ULBs	Total	
55	Belagavi	Kankanavadi	3	Non-Operetional	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc,Textile	0	Sent to SLF	0	0	0	
56	Belagavi	Khanapur	3	Under Construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0.64	Sent to SLF	100	250	350	Processing with DWCC
57	Belagavi	M.K Hubballi	2	Under Construction	-	0	-	0	0	0	
58	Belagavi	Macche	3	Under Construction	-	0	-	0	0	0	-
59	Belagavi	Naaganura	3	Under Construction	-	0	-	0	0	0	-
60	Belagavi	Peeranavaadi	3	Under Construction	-	0	-	0	0	0	-
61	Belagavi	Raibagh	3	operational	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc,Textile	0	Sent to SLF	0	0	0	
62	Belagavi	Shedbaala	3	Under Construction	-	0	-	0	0	0	-
63	Belagavi	Yaragatti	2	Under Construction	-	0	-	0	0	0	-
64	Bengaluru Rural	Doddaballapur	7	Under Construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0	Sent to SLF	0	0	0	
65	Bengaluru Rural	Hosakote	9	Under Construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0	-	0	0	0	
66	Bengaluru Rural	Nelamangala	6	Under Construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0	-	120	150	270	
67	Bengaluru Rural	Devanahalli	5	Under Construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0	-	0	0	0	
68	Bengaluru Rural	Vijayapura	6	Under Construction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0	-	25	25	50	
69	Bengaluru Rural	Bashettihalli	3	Civil work completed, Machinaries yet to be supplied	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0	-	0	0	0	
70	Bengaluru Urban	Madanayakanahalli	10	Civil work completed, Machinaries yet to be installed	Mixed dry waste, Non recyclable plastic, wood, rubber etc	0	-	0	0	0	-
71	Bengaluru Urban	Hebbagodi	12	Under construction	Door to door Collection	0	-	0	0	0	
72	Bengaluru Urban	Anekal	7	Civil and Machinaries work completed, electrical work yet to be done	Seggregated Dry , Non-Recyclable plastics, Textile, footwear etc collected from doodr to door collection	0	-	0	0	0	
73	Bengaluru Urban	Attibele	3	Operational	Seggregated Dry , Non-Recyclable plastics, Textile, footwear etc collected from doodr to door collection	1	To Bidadi waste to energy plant	2	3	5	RDF Sent to Bidadi waste to energy plant
74	Bengaluru Urban	Bommasandra	5	Operational	Seggregated Dry , Non-Recyclable plastics, Textile, footwear etc collected from doodr to door collection	1	To Bidadi waste to energy plant	0	2	2	RDF Sent to Bidadi waste to energy plant
75	Bengaluru Urban	Chandapura	0	Land Issue	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0	NA	0	0	0	
76	Bengaluru Urban	Chikkabanavara	4	Under construction	-	0	NA	0	0	0	(Chikkabanavara)is a newly formed ULB and infrastructures including MRF are under developmental stage. Currently tmc has tie up with Saahas waste management Pvt Ltd MRF facility for processing of RDF)
77	Bengaluru Urban	Hunasamaranahalli	5	Under construction	-	0	NA	0	0	0	RDF Sent to Bidadi waste to energy plant

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								RDF sent to Cement Factories	RDF Stored with ULBs	Total	
78	Bengaluru Urban	Jigani	4	Operational	Mixed Dry waste, Wood, Non-recyclable plastics, Rubber etc	1.5	NA	375	3	378	From MRF Facility Operated by Urban local body The RDF generated is sent to cement Factory through Sahas zero waste management
79	Bengaluru Urban	Doddathoguru	0	-	-	0	NA	0	0	0	(Doddathoguru) is a newly formed ULB and infrastructures including MRF are under developmental stage. Currently tmc has tie up with Saahas waste management Pvt Ltd MRF facility for processing of RDF)
80	Bengaluru Urban	Konnappa aghara	0	Work order issue	-	0	NA	0	0	0	(Konappa Aghara is a newly formed ULB and infrastructures including MRF are under developmental stage. Currently tmc has tie up with Saahas waste management Pvt Ltd MRF facility for processing of RDF)
81	Bidar	Bidar	48	Under construction	Mixed Dry waste, non-recyclable plastics, Rubber, Textile waste etc.	0	Sent to SLF	9000	35	9035	
82	Bidar	Basavakalyan	11	Under construction	Mixed Dry waste, non-recyclable plastics, Rubber, Textile waste etc.	0	Sent to SLF	200	50	250	
83	Bidar	Bhalki	6	under construction	Mixed Dry waste, non-recyclable plastics, Rubber, Textile waste etc.	0	Sent to SLF	0	0	0	
84	Bidar	Chittaguppa	4	under construction	Mixed Dry waste, non-recyclable plastics, Rubber, Textile waste etc.	0	Sent to SLF	7	150	157	
85	Bidar	Halikhera	4	under construction	Mixed Dry waste, non-recyclable plastics, Rubber, Textile waste etc.	0	-	0	0	0	
86	Bidar	Humnabad	7	under construction	Mixed Dry waste, non-recyclable plastics, Rubber, Textile waste etc.	0	Sent to SLF	350	150	500	
87	Bidar	Aurad	3	Civil work completed. and machineries yet to supply	Mixed Dry waste, non-recyclable plastics, Rubber, Textile waste etc.	0	Sent to SLF	12	13	25	
88	Chamarajanagara	Chamarajanagara	11	(Civil work Completed machineries yet to supply)	Mixed Dry waste, non-recyclable plastics, Rubber, Textile waste etc.	0	Sent to SLF	0	0	0	
89	Chamarajanagara	Kollegal	10	Under construction	Mixed dry waste, Wood, Non recyclable plastics, rubber & testile waste	0	Sent to SLF	0	0	0	Under Construction
90	Chamarajanagara	Gundlupete	5	Under construction	Mixed dry waste, Wood, Non recyclable plastics, rubber & testile waste	0	-	0	1	1	
91	Chamarajanagara	Hanur	2	Under construction	Mixed dry waste, Wood, Non recyclable plastics, rubber & testile waste	0	-	0	0	0	

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92	Chamarajanagara	Yelandur	2	Under construction	Mixed dry waste, Wood, Non recyclable plastics, rubber & testile waste	0	-	0	0	0	
93	Chikkaballapura	Chikkaballapura	5	Under Constructions	Mixed dry waste, wood, Non recyclable plastics, rubber & testile waste	0	Sent to SLF	7	40	47	
94	Chikkaballapura	Chintamani	12	Under Constructions	Mixed dry waste, wood, Non recyclable plastics, rubber & testile waste	0	Sent to SLF	3	3	6	
95	Chikkaballapura	Gowribidanur	6	Operational	Paper, Plastic, Polythene Bags , Glass & Metal, Inert & Mixed Waste	1.5	Sent to SLF	2	3	5	
96	Chikkaballapura	Sidlaghatta	8	Under Constructions	Plastic, Cloth, Cotton, Paper, Mixed Dry waste	0	Sent to SLF	0	0	0	
97	Chikkaballapura	Bagepalli	1	Under Constructions	Plastic, Cloth, Cotton, Paper	0	-	1	0	1	
98	Chikkaballapura	Gudibande	2	Operational	Plastic, Cloth, Cotton, Paper	1	Sent to SLF	0	1	1	
99	Chikkamagaluru	Chikkamagaluru	27	Under Construction	Plastic, Cloth, Cotton, Paper, Glass, wood, Metal	0	Sent to SLF	5	5	10	
100	Chikkamagaluru	Birur	4	Civil Structure completed & Machinery Installation is under progress	Paper, Plastic, Polythene Bags , Glass & Metal, Inert & Mixed Waste	0.8	Sent to SLF	0	2	2	Processing with DWCC
101	Chikkamagaluru	Kadur	6	Civil Structure completed & Machinery Installation is under progress	Paper, Plastic, Polythene Bags , Clothes, Glass & Metal, Inert & Mixed Waste	1.2	2 (Sent to SLF)	10	40	50	Processing with DWCC
102	Chikkamagaluru	Tarikere	6	Under Construction	Paper, Plastic, Cloth, Glass, Rubber, RDF, Metal & Mixed Waste	1.2	Sent to SLF	5	7	12	Processing with DWCC
103	Chikkamagaluru	Ajjampur	2	Under Construction	Paper, Plastic, Cloth, Glass, Rubber, RDF, Metal & Mixed Waste	0	-	0	0	0	Upgraded ULB, MRF under construction
104	Chikkamagaluru	Koppa	1	Civil structure Completed	Paper, Plastic, Cloth, Polythene bags, Rubber, RDF, Metal & Mixed Waste	0.3	Sent to SLF	0	0.3	0.3	Civil Structure completed
105	Chikkamagaluru	Mudigere	2	Under Construction	Paper, Plastic, Cloth, Polythene bags, Rubber, RDF, Metal & Mixed Waste	0	-	0	0	0	Under Construction
106	Chikkamagaluru	Narasimharajapura	1	Civil Structure completed	Paper, plastic, cloth, glass, rubber, RDF, Metal and mixed waste	0.5	Sent to SLF	0	0.5	0.5	Civil Structure completed
107	Chikkamagaluru	Shringeri	1	Operational	Paper, Plastic, Cloth, Polythene bags, Rubber, RDF, Metal & Mixed Waste	0.3	Sent to SLF	0	1	1	Civil Structure completed
108	Chikkamagaluru	Kudremuka	-		-	0	-	0	0	0	-
109	Chitradurga	Chitradurga	33	Civil Shed Construction work Completed & Machinery Supply and Installation work Pending	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	10	Sent to SLF	12	13	25	Processing with DWCC
110	Chitradurga	Challkere	9	Civil Shed Construction work Completed & Machinery Supply and Installation work Pending	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	2	Sent to SLF	0	12	12	Processing with DWCC

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111	Chitradurga	Hiriyur	9	Civil Shed Construction work Under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	1	Sent to SLF	0	10	10	Processing with DWCC
112	Chitradurga	Holalkere	3	Civil Shed Construction work Completed & Machinery Supply and Installation work Pending	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.5	Sent to SLF	0	3	3	Processing with DWCC
113	Chitradurga	Hosadurga	5	Civil Shed Construction work Completed & Machinery Supply and Installation work Pending	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	2	Sent to SLF	0	4	4	Processing with DWCC
114	Chitradurga	Molakalmuru	3	Civil Shed Construction work Completed & Machinery Supply and Installation work Pending	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.2	Sent to SLF	0	2	2	Processing with DWCC
115	Chitradurga	Nayakanahatti	3	Civil Shed Construction work Under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	-	0	0	0	
116	Dakshina kannada	Mangaluru	100	Under Construction	Mixed Dry waste, Wood, non-recyclable plastics, Rubber, Textile waste etc.	9.5	-	3129.23	0	3129.23	Processing with DWCC
117	Dakshina kannada	Puttur	8	Civil Shed Construction work & Machinery Supply and Installation work Completed Under trial run	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	3.5	Sent to SLF	60	110	170	Processing with DWCC
118	Dakshina kannada	Ullala	10	Civil Shed Construction work Completed & Machinery Supply and Installation work Pending	Mixed dry waste, Wood,Non recyclable plastics, rubber & testile waste	0	Sent to SLF	0	0	0	Processing with DWCC
119	Dakshina kannada	Bantwal	6	Civil Shed Construction work Completed & Machinery Supply and Installation work Pending	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	0	0	0	Processing with DWCC
120	Dakshina kannada	Moodabidare	5	Civil Shed Construction work Completed. Electrical wiring & Machinery Installation works Pending	Mixed Dry waste, non-recyclable plastics, Rubber, Textile waste etc	1.9	-	116.845	0	116.845	Processing with DWCC
121	Dakshina kannada	Someshwara	4	under construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	-	0	0	0	Under construction

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122	Dakshina kannada	Bajape	5	Civil Shed Construction work Completed & Machinery Supply and Installation work Pending	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	-	0	0	0	
123	Dakshina kannada	Belthangadi	2	Operational	Mixed Dry waste, non-recyclable plastics, Rubber, Textile waste etc	0	-	38	0	38	Operational
124	Dakshina kannada	Kadaba	2	Civil Shed Construction work Completed Installation work Pending	Mixed Dry waste, non-recyclable plastics, Rubber, Textile waste etc	0	Sent to SLF	0	0	0	
125	Dakshina kannada	Kinnigoli	3	Operational	Mixed Dry waste, non-recyclable plastics, Rubber, Textile waste etc	0	-	0	0	0	Completed
126	Dakshina kannada	Kotekar	1	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	-	0	0	0	Completed
127	Dakshina kannada	Mulki	3	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	-	35.38	40	75.38	-
128	Dakshina kannada	Sullia	3	Under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	-	0	0	0	-
129	Dakshina kannada	Vitla	3	under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	0	0	0	
130	Davangere	Davanagere	97	Under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	12	Sent to SLF	5718	100	5818	Processing with DWCC
131	Davangere	Channagiri	3	Under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.36	-	0	8	8	Processing with DWCC
132	Davangere	Harihar	13	Under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	1.2	Sent to SLF	0	180	180	Processing with DWCC
133	Davangere	Honnali	3	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.34	Sent to SLF	0	12	12	
134	Davangere	Jagalur	3	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.29	-	0	6	6	
135	Davangere	Malebennur	3	Under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.32	-	0	2.5	2.5	Processing with DWCC
136	Davangere	Niymathi	2	Under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.19	Sent to SLF	0	1.7	1.7	Processing with DWCC
137	Dharwada	Hubli-Dharwad	45	operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	4	-	2200	750	2950	
138	Dharwada	Annigeri	5	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	1.5	Sent to SLF	21	175	196	-
139	Dharwada	Navalgund	4	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	1.08	Sent to SLF	78	230	308	-

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140	Dharwada	Alnavara	3	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.84	Sent to SLF	1.5	85	86.5	-
141	Dharwada	Kalaghatagi	3	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.78	Sent to SLF	1	82	83	-
142	Dharwada	Kundgol	3	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.81	Sent to SLF	1	56	57	-
143	Gadaga	Gadag-Betageri	39	Under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	4	Sent to SLF	0	23	23	Processing with DWCC
144	Gadaga	Gajendragad	5	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	1.9	Sent to SLF	0	70	70	
145	Gadaga	Lakshmeshwara	6	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.8	Sent to SLF	0	35	35	
146	Gadaga	Mundargi	4	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	2.25	Sent to SLF	0	5	5	-
147	Gadaga	Naragunda	3	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	1.5	Sent to SLF	75	180	255	
148	Gadaga	Rona	4	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	1.5	Sent to SLF	30	20	50	
149	Gadaga	Mulagunda	3	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	1.2	Sent to SLF	25	30	55	
150	Gadaga	Naregal	3	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	1	Sent to SLF	50	55	105	
151	Gadaga	Shirahatti	3	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	1.7	Sent to SLF	20	10	30	
152	Hassan	Hassan	35	Civil Shed Under Construction and Machinery works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	0	0	0	
153	Hassan	Arasikere	10	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	0	1	1	
154	Hassan	Belur	5	Machinery works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	0	0	0	
155	Hassan	Channarayapatna	6	Machinery equipments Installation in process	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	0	0	0	
156	Hassan	Holenarsipura	5	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	0	5	5	
157	Hassan	Sakaleshpura	4	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	0	10	10	
158	Hassan	Alur	1	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.5	Sent to SLF	0	9	9	

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159	Hassan	Arkalgudu	3	Machinery works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	0	0	0	
160	Haveri	Haveri	10	Machineries works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	0	6	6	
161	Haveri	Ranebennur	24	Machineries works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	0	20	20	
162	Haveri	Bankapur	4	Machineries works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	-	0	0	0	
163	Haveri	Byadagi	5	Machineries works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	200	200	400	
164	Haveri	Hanagal	5	Machineries works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	0	0	0	
165	Haveri	Savanur	5	Machineries works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	0	0	0	
166	Haveri	Shiggaon	5	Machineries works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	-	0	0	0	
167	Haveri	Guttal	3	Machineries works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	-	0	0	0	
168	Haveri	Hirekerur	3	Machineries works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	0	0	0	
169	Haveri	Rattihalli	3	Machineries works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	-	0	0	0	
170	Kalaburagi	Kalaburagi	121	under construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	-	6352	0	6352	
171	Kalaburagi	Shahabad	8	under construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	30	35	65	
172	Kalaburagi	Wadi	6	Machineries works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	28	15	43	
173	Kalaburagi	Afzalpur	5	Under construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	15	30	45	
174	Kalaburagi	Alanda	7	Machineries works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	20	25	45	
175	Kalaburagi	Chincholi	4	Machineries works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	25	30	55	
176	Kalaburagi	Chittapura	5	under construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	20	15	35	
177	Kalaburagi	Jewargi	4	Machineries works under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	12	10	22	

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178	Kalaburagi	Sedam	6	shed construction completed.3machinerie s supplied n 3 machinery pending	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.9	Sent to SLF	40	2	42	Processing with DWCC
179	Kalaburagi	Kalagi	2	Under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	SLF	0	0	0	
180	Kalaburagi	Kamalapura	6	Under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	-	0	0	0	
181	Kalaburagi	Yadrami	2	Under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	-	0	0	0	
182	Kalaburagi	Shahabad	0	Cluster model with CMC Shahabad	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to CMC shahbad	0	0	0	Cluster model with CMC Shahabad
183	Kodagu	Madiekeri	5	Under construction	MRF work under progress	0	-	0	0	0	
184	Kodagu	Virajpet	3	Operational	Dry waste and commercial shop waste	0.6	SLF	0	2	2	-
185	Kodagu	kushalnagar	3	Under construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	SLF	0	0	0	-
186	Kodagu	Somwraipet	1	Under construction	MRF work under progress	0	SLF	0	0	0	
187	Kolar	Kolar	31	Under construction	MRF work under progress	0	SLF	0	0	0	
188	Kolar	Mulabagal	9	Operational	Mixed Dry Waste, non-recyclable plastics, textiles, recyclable plastic, metal	0.5	SLF	0	5	5	
189	Kolar	Robertsonpet	36	Under construction	NA	0	SLF	0	0	0	
190	Kolar	Malur	5	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	5	SLF	8	5	13	
191	Kolar	Srinivasapura	4	Under construction	NA	0	SLF	0	0	0	
192	Kolar	Bangarapet	7	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	4	SLF	3.5	4	7.5	
193	Kolar	Vemagal Kurugal	4	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	4	SLF	1.5	4	5.5	
194	Koppala	Koppala	11	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	11	SLF	4.5	4	8.5	
195	Koppala	Gangavathi	10	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	16	SLF	6	3	9	
196	Koppala	Kushtagi	4	operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.5	SLF	0	4.9	4.9	
197	Koppala	Karatagi	4	Under construction	recyclable plastic ,Rubber and textile waste	0.5	-	0	0	0	Processing with DWCC
198	Koppala	Bhagyanagar	4	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.5	SLF	0	10	10	
199	Koppala	Kanakagiri	3	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.6	SLF	20	30	50	
200	Koppala	Kukanur	4	Under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.5	-	0	0.25	0.25	Processing with DWCC

Sl. No.	District	Name of the ULB	Capacity of the Plant (TPD)	Status of MRF (Operational/Under Construction)	Sources of waste for making RDF / Combustible Fraction	Quantity of RDF / Combustible Fraction produced (MT) per day	Residue / Reject Management	Utilization of RDF / Combustible Fraction (MT) From November 2025 to March 2026			Remarks
								RDF sent to Cement Factories	RDF Stored with ULBs	Total	
201	Koppala	Tavaragera	3	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.6	-	0	25	25	
202	Koppala	Yelburga	0.5	Operational	Dry waste	0.3	Sent to SLF	0	0.25	0.25	-
203	Mandya	Mandya	31	Under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	Sent to SLF	7825	1100	8925	-
204	Mandya	K.R. Pet	3	OPERATIONAL	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.3	Sent to SLF	0	1	1	-
205	Mandya	Maddur	3	UNDER CONSTRUCTION	source seggregated dry waste	0.3	-	0	1	1	Processing with DWCC
206	Mandya	Malavalli	5	Installation of machinery under Progress	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.5	sent to SLF	0	3.6	3.6	-
207	Mandya	Nagamangala	3	OPERATIONAL	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.25	Sent to SLF	0	3	3	-
208	Mandya	Pandavapura	4	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.25	Sent to SLF	0	2	2	-
209	Mandya	Shrirangapattana	4	operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.25	Sent to SLF	0	6	6	-
210	Mandya	Bellur	3	Work completed yet to start	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.25	Sent to SLF	0	0	0	-
211	Mysuru	Mysuru	200	Operational	Dry Waste	30	sent to SLF	3281.04	4500	7781.04	
212	Mysuru	Hootagalli	9	Due to land issue work not yet started	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0	sent to MCC SLF	0	0	0	
213	Mysuru	Hunsur	8	Shed construction completed along with electrification. 2 Machinaries yet to deliver by the supplier.	Dry waste from door to door collection, street sweeping waste, waste collected from commercial areas	0	-	0	0	0	-
214	Mysuru	Nanjangudu	8	Operational	Dry waste ,mixed waste ,street sweeping waste and commercial shop waste	7	Sent to SLF	2303	800	3103	--
215	Mysuru	Bannur	4	Installation pending	Dry waste ,mixed waste ,street sweeping waste and commercial shop waste	1	Sent to SLF	10	40	50	Processing with DWCC
216	Mysuru	H.D. Kote	4	Operational	Dry waste ,mixed waste ,street sweeping waste and commercial shop waste	1	-	12	18	30	-
217	Mysuru	K.R.Nagar	6	Under construction	Dry waste ,mixed waste ,street sweeping waste and commercial shop waste	4	SLF	50	36	86	Processing with DWCC
218	Mysuru	Periyapatna	3	Operational	Segregated Dry Waste, Commercial Waste	0.85	-	0	0.85	0.85	—
219	Mysuru	T Narsipura	3	Operational	Dry waste ,mixed waste ,street sweeping waste and commercial shop waste	0.5	-	0	0.5	0.5	-
220	Mysuru	Bogadi	3	Electical work pending	Dry waste from door to door collection, street sweeping waste, waste collected from commercial areas	0	-	0	0	0	

Sl. No.	District	Name of the ULB	Capacity of the Plant (TPD)	Status of MRF (Operational/Under Construction)	Sources of waste for making RDF / Combustible Fraction	Quantity of RDF / Combustible Fraction produced (MT) per day	Residue / Reject Management	Utilization of RDF / Combustible Fraction (MT) From November 2025 to March 2026			Remarks
								RDF sent to Cement Factories	RDF Stored with ULBs	Total	
221	Mysuru	Kadakola	3	Electical work pending	Dry waste from door to door collection, street sweeping waste, waste collected from commercial areas	0	-	0	0	0	-
222	Mysuru	Rammanahalli	5	Under Construction	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	0	-	0	0	0	-
223	Mysuru	Sargur	1	Work Completed	Dry waste ,mixed waste ,street sweeping waste and commercial shop waste	0	SLF	0	0	0	
224	Mysuru	Srirampura	3	Under Construction	Dry waste from door to door collection, street sweeping waste, waste collected from commercial areas	0	-	0	0	0	-
225	Raichuru	Raichuru	52	Under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	36	Sent to SLF	30000	300	30300	Processing with DWCC
226	Raichuru	Sindhanoor	12	Operational	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	6	Sent to SLF	25	320	345	
227	Raichuru	Manvi	7	Under Construction	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	3	Sent to SLF	60	30	90	Processing with DWCC
228	Raichuru	Devadurga	5	Under Construction	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	0	Sent to SLF	30	30	60	
229	Raichuru	Lingasgur	6	Under Construction	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	0	Sent to SLF	50	20	70	
230	Raichuru	Mudgal	5	Under Construction	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	0	Sent to SLF	12	8	20	
231	Raichuru	Maski	4	Under Construction	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	0	Sent to SLF	0	0	0	
232	Raichuru	Sirwar	3	Under Construction	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	0	-	0	0	0	
233	Raichuru	Kavital	3	Under Construction	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	0	-	0	0	0	
234	Raichuru	Balaganur	2	Under Construction	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	0	-	0	0	0	
235	Raichuru	Turvihal	2	Operational	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	0.2	-	22	18	40	
236	Raichuru	Hatti	3	Operational	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	0.02	-	0	0	0	
237	Raichuru	Hatti	0	NA	NA	0	-	0	0	0	
238	Ramanagara	Ramanagara	22	Shed work is completed	Legacy RDF source, Combustible Fraction of mixed dry waste	10	Landfilling	50	20	70	Processing with DWCC
239	Ramanagara	Kanakapura	8	Work completed	Legacy RDF source, Combustible Fraction of mixed dry waste	1	Landfilling	15	50	65	-

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								RDF sent to Cement Factories	RDF Stored with ULBs	Total	
240	Ramanagara	Channapatna	11	Shed work is completed	Mixed Dry waste, plastic, Rubber and textile waste, MLP	1.5	Sent to KPCL Bidadi Waste to Energy Plant	3.5	6	9.5	-
241	Ramanagara	Magadi	5	sent to WtE plant GBA	Mixed Dry waste, plastic, Rubber and textile waste, MLP	1	Sent to KPC WASTE TO ENERGY PLANT IN BIDADI	5	5	10	
242	Ramanagara	Bidadi	5	Shed work is completed	Mixed Dry waste, plastic, Rubber and textile waste, MLP	1	Sent to KPC WASTE TO ENERGY PLANT IN BIDADI	300	5	305	
243	Ramanagara	Harohalli	3	Shed work is completed	Mixed Dry waste, plastic, Rubber and textile waste, MLP	0.2	Landfilling	0	0	0	
244	Shivamogga	Shivamogga	72	under construction	Mixed Dry waste, plastic, Rubber and textile waste	0	sent to SLF	100	250	350	
245	Shivamogga	Bhadravathi	34	under construction	Mixed Dry waste, plastic, Rubber and textile waste	5	sent to SLF	2	320	322	Processing with DWCC
246	Shivamogga	Sagar	9	Yet to commissioning	Mixed Dry waste, plastic, Rubber and textile waste, MLP	0.4	sent to SLF	78	82	160	
247	Shivamogga	Shikaripura	6	under construction	Mixed Dry waste, plastic, Rubber and textile waste	0.4	sent to SLF	20	40	60	
248	Shivamogga	Shiralakoppa	3	operational	Mixed Dry waste, plastic, Rubber and textile waste, MLP	0.03	sent to SLF	10	15	25	
249	Shivamogga	Soraba	2	Operational	Mixed Dry waste, plastic, Rubber and textile waste, MLP	0.03	sent to SLF	5	10	15	
250	Shivamogga	Anavatti	3	Yet to commission	Mixed Dry waste, plastic, Rubber and textile waste, MLP	0.03	sent to SLF	0	4.8	4.8	
251	Shivamogga	Thirthahalli	3	operational	mixed dry waste	0.3	sent to SLF	0	10	10	
252	Shivamogga	Holehonnuru	3	Yet to commissioning	Mixed Dry waste, plastic, Rubber and textile waste, MLP	0.3	sent to SLF	0	1	1	
253	Shivamogga	Hosanagara	1	Under Construction	Mixed Dry waste, plastic, Rubber and textile waste, MLP	0.3	sent to SLF	0	5	5	
254	Shivamogga	Jog Kargal	2	Yet to commissioning	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	0.02	sent to SLF	10	0	10	
255	Tumakuru	Tumakuru	90	40-Operational 50- Under Construction	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	2	Sent to SLF	2000	3000	5000	
256	Tumakuru	Sira	9	under construction	Mixed Dry waste, plastic, Rubber	0.8	Sent to SLF	0	50	50	
257	Tumakuru	Tiptur	9	Operational	Mixed Dry waste, plastic, Rubber	0.8	Sent to SLF	0	30	30	
258	Tumakuru	Kunigal	5	under construction	Mixed Dry waste, plastic, Rubber	0.5	Sent to SLF	0	2	2	
259	Tumakuru	Chikkanayakanahalli	3	under construction	Mixed dry waste	0.3	Sent to SLF	0	6	6	
260	Tumakuru	Madhugiri	5	under construction	Mixed Dry waste, plastic, Rubber	0.3	Sent to SLF	0	5	5	
261	Tumakuru	Pavagada	5	under construction	Mixed Dry waste, plastic, Rubber	0.5	Sent to SLF	0	10	10	
262	Tumakuru	Gubbi	3	under construction	Mixed dry waste	0.2	Sent to SLF	0	3	3	
263	Tumakuru	Huliyaru	3	under construction	Mixed dry waste	0	-	0	0	0	
264	Tumakuru	Turuvekere	3	under construction	Mixed Dry Waste, Plastic	0.2	Sent to SLF	0	10	10	
265	Tumakuru	Koratagere	3	under construction	Mixed dry waste	0.1	-	0	0	0	

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								RDF sent to Cement Factories	RDF Stored with ULBs	Total	
266	Udupi	Udupi	33	Under Construction	Dry combustible waste	7	Sent to SLF	50	170	220	-
267	Udupi	Karkala	4	Operational	Mixed Dry Waste	2	Sent to SLF	0	50	50	-
268	Udupi	Kaup	5	Operational	Mixed Dry Waste	2	Sent to SLF	0	40	40	-
269	Udupi	Kundapur	5	Operational	Mixed Dry Waste	2.5	Sent to SLF	300	80	380	
270	Udupi	Bainduru	4	Under Construction	Mixed Dry Waste	0.5	0	13.5	80	93.5	
271	Udupi	Saligram	3	Operational	Mixed Dry Waste	0.6	0	47.58	32	79.58	-
272	Uttara Kannada	Karwar	12	Under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	4	SLF	31	149	180	
273	Uttara Kannada	Dandeli	10	Under Construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	4	Sent to SLF	260	300	560	
274	Uttara Kannada	Sirsi	10	Trail run completed, yet to start operatoin	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	4	Sent to SLF	40	560	600	
275	Uttara Kannada	Ankola	5	Trail run completed, yet to start operatoin	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	1.5	Sent to SLF	15	210	225	
276	Uttara Kannada	Bhatkal	10	Under construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	1.5	Sent to SLF	15	500	515	-
277	Uttara Kannada	Haliyala	5	Trail run completed, yet to start operatoin	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	1.5	Sent to SLF	15	36.5	51.5	-
278	Uttara Kannada	Kumta	5	Under construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	1.5	Sent to SLF	15	210	225	
279	Uttara Kannada	Honavara	3	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.5	Sent to SLF	5	70	75	
280	Uttara Kannada	Jali	3	Under construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.5	Sent to SLF	5	70	75	
281	Uttara Kannada	Yellapura	3	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.5	Sent to SLF	5	70	75	
282	Uttara Kannada	Manki	3	Under construction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.5	Sent to SLF	5	70	75	
283	Uttara Kannada	Mundgod	3	Trail run completed, yet to start operatoin	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.5	Sent to SLF	5	70	75	
284	Uttara Kannada	Siddapura	3	Trail run completed, yet to start operatoin	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.5	Sent to SLF	0	25	25	
285	Vijayanagara	Hospet	40	Under contraction	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.7	-	6	10	16	
286	Vijayanagara	Kamalapuram	4	Operational	Mixed Dry Wste, Non Recyclable Plastic, Rubber and Textile Waste	0.5	-	0	1	1	
287	Vijayanagara	Hagaribommanahalli	7	Under contraction	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0.7	-	0	0	0	
288	Vijayanagara	Harapanahalli	7	Operational	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0.7	Sent to SLF	6	20	26	
289	Vijayanagara	Hoovina Hadagalli	5	Operational	Mixed Dry waste, Wood, Non-recyclable plastics,Rubber etc	0.7	Sent to SLF	0	5	5	

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								RDF sent to Cement Factories	RDF Stored with ULBs	Total	
290	Vijayanagara	Kottur	4	Operational	Daily Collection from Residential/Commercial areas	0.2	Sent to SLF	0	1	1	
291	Vijayanagara	Kudalagi	4	Operational	Daily Collection from Residential/Commercial areas	0.5	Sent to SLF	0.5	1	1.5	
292	Vijayanagara	Mariyamanahalli	3	Under construction	Daily Collection from Residential/Commercial areas	0	-	0	0	0	
293	Vijayapura	Vijayapura	73	Under Construction	Mixed Dry Waste, Non Recyclable Plastic, Rubber and Textile Waste	0	-	0	6	6	
294	Vijayapura	Basavana Bagevadi	5	Operation	Mixed Dry waste	0	SLF	0	7.5	7.5	
295	Vijayapura	Indi	6	Construction workCompleted only Machinery Fitting work Pending	Mixed Dry waste	0	SLF	0	5	5	
296	Vijayapura	Muddebihal	5	Under Construction	Mixed dry waste	0	-	0	4.8	4.8	
297	Vijayapura	Sindhagi	5	Construction workCompleted only Machinery Fitting work Pending	Mixed dry waste	0	SLF	0	8	8	
298	Vijayapura	Talikote	5	Under Construction	Mixed dry waste	2	-	0	7	7	
299	Vijayapura	Almel	3	Construction workCompleted only Machinery Fitting work Pending	Mixed Dry waste	0	-	0	0	0	
300	Vijayapura	Babaleshwara	2	Under Construction	Mixed Dry waste	0	-	0	0	0	
301	Vijayapura	Chadchana	3	Under Construction	Mixed Dry waste	0	-	0	0	0	
302	Vijayapura	Devarahippuragi	3	Construction workCompleted only Machinery Fitting work Pending	Mixed Dry waste	0	-	0	0	0	
303	Vijayapura	Kolhar	3	Under Construction	Mixed Dry waste	0	-	0	0.5	0.5	
304	Vijayapura	Managuli	3	Under Construction	Mixed Dry waste	0	-	0	0	0	
305	Vijayapura	Nalatawada	2	Under Construction	Mixed Dry waste	0	-	0	0	0	
306	Vijayapura	Nidagundi	3	Under Construction	Mixed Dry waste	0	-	0	0.5	0.5	
307	Vijayapura	Tikota	2	Under Construction	Mixed Dry waste	0	-	0	0	0	
308	Yadagiri	Yadgir	11	Operational	Mixed Dry waste	1.75	sent to slf	0	260	260	
309	Yadagiri	Shahapur	8	Under Construction	Mixed dry waste, non recyclable plastic, bottles, textile waste, rubber	0.8	sent to slf	0	12	12	
310	Yadagiri	Shorapura	8	Operational	Mixed dry waste, non recyclable plastic, bottles, textile waste, rubber	0.6	sent to slf	0	8	8	
311	Yadagiri	Gurumitkal	4	Operational	Mixed dry waste, non recyclable plastic, bottles, textile waste, rubber	0.7	sent to slf	0	105	105	
312	Yadagiri	Kakkera	4	Under Construction	Mixed dry waste, non recyclable plastic, bottles, textile waste, rubber	0	sent to slf	0	3	3	
313	Yadagiri	Kembhavi	4	Operational	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	0	sent to slf	0	2	2	
314	Yadagiri	Hunasagi	3	Completed , electrical supply work pending	Mixed Dry waste, plastic, Rubber and textile waste, polythene bags	0	0	0	1	1	
315	Yadagiri	Bhemanarayanagudi	0		-	0	0	0	0	0	

Sl. No.	District	Name of the ULB	Capacity of the Plant (TPD)	Status of MRF (Operational/Under Construction)	Sources of waste for making RDF / Combustible Fraction	Quantity of RDF / Combustible Fraction produced (MT) per day	Residue / Reject Management	Utilization of RDF / Combustible Fraction (MT) From November 2025 to March 2026			Remarks
								RDF sent to Cement Factories	RDF Stored with ULBs	Total	
316	Belagavi	Benakanahalli	-	-	-	0	-	0	0	0	Newly upgraded ULB
317	Belagavi	Hindalaga	-	-	-	0	-	0	0	0	Newly upgraded ULB
318	Belagavi	Hirebagevadi	-	-	-	0	-	0	0	0	Newly upgraded ULB
319	Bidar	Rajeshwar	-	-	-	0	-	0	0	0	Newly upgraded ULB
320	Chikkaballapura	Kaivara	-	-	-	0	-	0	0	0	Newly upgraded ULB
321	Chikkaballapura	Allipura	-	-	-	0	-	0	0	0	Newly upgraded ULB
322	Hassan	Banavara	-	-	-	0	-	0	0	0	Newly upgraded ULB
323	Kodagu	Ponnampet	-	-	-	0	-	0	0	0	Newly upgraded ULB
324	Koppala	Hanumasagara	-	-	-	0	-	0	0	0	Newly upgraded ULB
325	Mysuru	Talakadu	-	-	-	0	-	0	0	0	Newly upgraded ULB
326	Yadagiri	Doranahalli	-	-	-	0	-	0	0	0	Newly upgraded ULB
		TOTAL ULBs	3045			413		92443	21927	114370	
327	Bengaluru Urban	GBA	1350	Operational	Low value plastic waste, and textile waste,	1110	sent to slf	166500			
		TOTAL - Karnataka	4395			1523		258943			

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Annexure 7.3 - Waste Processing

Waste to Energy (Thermal / Methanation route)									
Sl. No.	District	Name of the ULB	Plant Capacity	Daily inputs of feed	Sources of Waste	Output (Energy)	Residue / Rejects management	Fly Ash and Bottom Ash management	CPCB/KSPCB consent taken (Yes/No)
1	2	3	4	5	6	7	8	9	10
1	Bengaluru	GBA	600 TPD	600	RDF	11.5 MW	Scientific Landfill	Scientific Landfill	Obtained Necessary Approval from KSPCB by M/s KPCL

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Annexure 7.4

Other Processing

Sl. No.	Name of the ULB	Quantity of inputs	Quality of inputs	Products and its utilization	Residue / rejects management
1	2	3	4	5	6
1	326 ULBs of Karnataka	NA	NA	NA	NA

**Annexure A9
LEGACY WASTE**

Sl. No.	District	Name of the ULB	Number of Legacy Waste Dumpsites	Quantity of Legacy Waste (MT)	Quantity of Legacy Waste remediated so far (MT)	Present Quantity of Legacy Waste (MT)	Daily Legacy waste being added as unprocessed waste and daily waste processed (TPD)	Quantification and utilization of out of Bioremediation and Bio mining (MT)				Time bound plan to complete remediation	Area covered by Legacy Waste (in Acres)	Area Cleared till date (in Acres)	Geocoordinates of the LW dumpsites
								Digested Material	Plastics	Rubber	Inerts and others				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Bagalkote	Bagalkote	1	35487	35487	0	6.8	21292.2	5323.05	1774.35	7097.4	NA	4	4	16.187257 75.714511
2	Bagalkote	Ilkal	1	30326	26228	4098	1.0	15736.8	3934.2	1311.4	5245.6	31.05.2026	3	2.5	16.074526-75.049165
3	Bagalkote	Jamakhandi	1	27218	19423	7795	0.0	11653.8	2913.45	971.15	3884.6	15-05-2026	12	5	16.538104,75.305374
4	Bagalkote	Mudhol	1	5000	4800	200	1.0	2880	720	240	960	08.04.2026	6.5	6.1	16.302331 -75.248024
5	Bagalkote	Rabkavi Banahatti	1	16800	16800	0	3.0	10080	2520	840	3360	NA	6.5	6.4	16.420782 75.126913
6	Bagalkote	Badami	1	2180	1374	806	0.0	824.4	206.1	68.7	274.8	03.04.2026	8	3	15.916518-75.640225
7	Bagalkote	Guledagudda	1	10000	5800	4200	0.2	3480	870	290	1160	07.04.2026	2.1	1.1	Near Haradoli. Guledagudda, 587203
8	Bagalkote	Hungund	1	3150	3150	0	1.1	1890	472.5	157.5	630		1.3	1.3	16.072354-76.048087
9	Bagalkote	Mahalingapura	1	15000	14560	440	1.0	8736	2184	728	2912	15-04-2026	2	1.9	16.423002-75.128997
10	Bagalkote	Terdal	1	6053	6053	0	1.0	3631.8	907.95	302.65	1210.6	NA	6.25	6.25	75.05- 16.49
11	Bagalkote	Aminagad	0	0	0	0	2.1	0	0	0	0	NA	0	0	NA
12	Bagalkote	Belagali	0	0	0	0	1.1	0	0	0	0	03-04-2026	0	0	NA
13	Bagalkote	Bilagi	1	1000	920	80	1.9	552	138	46	184	30/04/2026	1.5	1.2	16.342509-75.600614
14	Bagalkote	Kamatagi	0	0	0	0	2.3	0	0	0	0	NA	0	0	NA
15	Bagalkote	Kerur	1	3000	3000	0	3.9	1800	450	150	600	02.04.2026	1.5	1	16.009095-75.556778
16	Bagalkote	Lokapura	0	0	0	0	2.8	0	0	0	0	30/06/2026	0	0	NA
17	Bagalkote	Shiruru	0	0	0	0	3.5	0	0	0	0	30/06/2026	0	0	NA
18	Ballary	Ballari	1	266214	252202	14012	32.5	151321.2	37830.3	12610.1	50440.4	30.06.2026	10	8	15.168833-76.79123
19	Ballary	Shiraguppa	1	20678	12515	8163	3.2	7509	1877.25	625.75	2503	31.07.2026	5	2	15.603878, 76.892345
20	Ballary	Kampli	1	17636	9004	8632	1.7	5402.4	1350.6	450.2	1800.8	31.12.2026	5	3	15.408132,76.623704
21	Ballary	Kurekuppa	0	0	0	0	3.2	0	0	0	0	NA	0	0	NA
22	Ballary	Kurugodu	1	5226	0	5226	2.6	0	0	0	0	31.08.2026	1.9	0.1	15.330296, 76.888312
23	Ballary	Sandoor	1	9297	3210	6087	1.2	1926	481.5	160.5	642	31.08.2026	2.5	0.8	15.068294, 76.560082
24	Ballary	Tekkalakote	1	3843	3843	0	0.6	2305.8	576.45	192.15	768.6	completed	7.5	7.5	15.55643, 76.8780
25	Ballary	Kudathini	0	0	0	0	0.2	0	0	0	0	NA	0	0	NA
26	Belagavi	Belgaum	1	300000	216113	83887	0.0	129667.8	32416.95	10805.65	43222.6	30.06.2026	11.5	8.3	15.838194, 74.530253
27	Belagavi	Gokak	1	16920	7000	9920	0.0	4200	1050	350	1400	31.03.2027	2	1	lat: 16.161591 long: 74.864454
28	Belagavi	Nippani	1	15985	8400	7585	0.0	5040	1260	420	1680	31-03-2027	6.5	3.5	16°23'08.2"N 74°24'54.1"E
29	Belagavi	Athani	1	16800	3850	12950	2.2	2310	577.5	192.5	770		4.1	1	LAT 16.752052 LONG 75.105372
30	Belagavi	Bailahongal	1	5500	2620	2880	0.0	1572	393	131	524	30-09-2026	3	1	15.787213, 74.838453
31	Belagavi	Chikkodi	1	14734	2700	12034	1.0	1620	405	135	540	31-03-2027	5	0.5	16.392245, 74.57006
32	Belagavi	Harogeri	0	0	0	0	2.7	0	0	0	0	31-03-2027	-	-	-
33	Belagavi	Hukkeri	1	3848	667	3181	0.0	400.2	100.05	33.35	133.4	31.05.2026	1.5	0	16.249626 74.623675

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								Digested Material	Plastics	Rubber	Inerts and others				
34	Belagavi	Konnur	1	9900	9900	0	3.0	5940	1485	495	1980		2	1.5	Latitude 16°12'04.40" Longitude 74°42'55.36"
35	Belagavi	Kudachi	1	5740	2440	3300	2.2	1464	366	122	488	31-12-2026	2.5	2	16.631489 74.848063
36	Belagavi	Mallapura / Ghataprabha	0	0	0	0	3.4	0	0	0	0	31-7-2027	0	0	NA
37	Belagavi	Manuvalli	1	3600	650	2950	1.0	390	97.5	32.5	130	31-7-2027	1	0.3	lat-15.865528 Long-75.086654
38	Belagavi	Mudalagi	1	5000	1050	3950	2.5	630	157.5	52.5	210	31-7-2027	0.22	0.005	lat 16.376705 long 74.966268
39	Belagavi	Mugalakoda	0	0	0	0	1.8	0	0	0	0	31-03-2027	0	0	NA
40	Belagavi	Ramdurga	0	0	0	0	1.0	0	0	0	0	NA	0	0	NA
41	Belagavi	Sadarga	1	11143	1350	9793	1.9	810	202.5	67.5	270	31.7.2027	1	0.2	Lat16.538668Long-74.54415
42	Belagavi	Sankeshwar	1	35116	16665	18451	1.0	9999	2499.75	833.25	3333	31.12.2026	3	-	Lat 16.170088 Long 74.265786
43	Belagavi	Saundatti	1	4302	4080	222	0.0	2448	612	204	816	30/06/2026	2	1.5	Lat-15.7114 long-75.09
44	Belagavi	Ugar Khurda	0	0	0	0	3.0	0	0	0	0	NA	0	0	NA
45	Belagavi	Ainapur	0	0	0	0	1.6	0	0	0	0	NA	0	0	NA
46	Belagavi	Ankalagi-Akkatangerahaala	0	0	0	0	1.0	0	0	0	0	NA	0	0	NA
47	Belagavi	Arabhavi	0	0	0	0	2.5	0	0	0	0	NA	0	0	NA
48	Belagavi	Boragon	0	0	0	0	1.5	0	0	0	0	NA	0	0	NA
49	Belagavi	Chennamman-kittur	1	2300	0	2300	3.5	0	0	0	0	31.06.2026	4	0	Lat-15.333435Long-74.481528
50	Belagavi	Chinchali	0	0	0	0	2.7	0	0	0	0	NA	0	0	NA
51	Belagavi	Examba	0	0	0	0	1.4	0	0	0	0	NA	0	0	NA
52	Belagavi	Kaagavaada	0	0	0	0	2.7	0	0	0	0	NA	0	0	NA
53	Belagavi	Kabbura	0	0	0	0	1.9	0	0	0	0	NA	0	0	NA
54	Belagavi	Kalloli	0	0	0	0	0.6	0	0	0	0	NA	0	0	NA
55	Belagavi	Kankanavadi	0	0	0	0	1.8	0	0	0	0	NA	0	0	NA
56	Belagavi	Khanapur	1	14000	3150	10850	0.0	1890	472.5	157.5	630	30.8.2026	2.5	0.2	Lat- 15.64561 Long--74.48225
57	Belagavi	M.K Hubballi	0	0	0	0	1.6	0	0	0	0	NA	0	0	NA
58	Belagavi	Macche	0	0	0	0	2.4	0	0	0	0	NA	0	0	NA
59	Belagavi	Naaganura	0	0	0	0	0.9	0	0	0	0	NA	0	0	NA
60	Belagavi	Peeranavaadi	0	0	0	0	1.6	0	0	0	0	NA	0	0	NA
61	Belagavi	Raibagh	1	2210	0	2210	1.6	0	0	0	0	31.07.2026	0.4	0	16°27'31.2"N 74°47'51.2"E
62	Belagavi	Shedbaala	0	0	0	0	3.5	0	0	0	0		-	-	-
63	Belagavi	Yaragatti	0	0	0	0	4.5	0	0	0	0	0	-	-	-
64	Bengaluru Rural	Doddaballapur	1	46482	37280	9202	4.0	22368	5592	1864	7456	31.07.2026	5.5	3	Lat-13.326369 Long- 77.550176
65	Bengaluru Rural	Hosakote	1	15208	0	15208	5.0	0	0	0	0	31.03.2027	4	0	Lat- 13.110839, Long- 77.800093
66	Bengaluru Rural	Nelamangala	1	16352	5920	10432	5.0	3552	888	296	1184	31.12.2026	2	1	13.126001,77.39353
67	Bengaluru Rural	Devanahalli	1	11264	3734	7530	2.0	2240.4	560.1	186.7	746.8	31.08.2026	1.5	0.5	13.2397892, 77.7342186
68	Bengaluru Rural	Vijayapura	0	0	0	0	5.1	0	0	0	0	-	0	0	NA
69	Bengaluru Rural	Bashettihalli	0	0	0	0	0.9	0	0	0	0	-	0	0	NA
70	Bengaluru Urban	Madanayakanahalli	0	0	0	0	4.2	0	0	0	0	0	0	0	NA
71	Bengaluru Urban	Hebbagodi	0	0	0	0	3.7	0	0	0	0	0	0	0	nA
72	Bengaluru Urban	Anekal	1	10393	10393	0	4.8	6235.8	1558.95	519.65	2078.6	0	2.38	1.51	Lat,12.687101, long 77.712711
73	Bengaluru Urban	Attibele	0	0	0	0	1.4	0	0	0	0	0	0	0	0
74	Bengaluru Urban	Bommasandra	0	0	0	0	2.0	0	0	0	0	0	0	0	0
75	Bengaluru Urban	Chandapura	0	0	0	0	3.5	0	0	0	0	0	0	0	0
76	Bengaluru Urban	Chikkabanavara	0	0	0	0	0.5	0	0	0	0	0	0	0	0
77	Bengaluru Urban	Hunasamaranahalli	0	0	0	0	1.4	0	0	0	0	31.05.2026	0	0	0
78	Bengaluru Urban	Jigani	0	0	0	0	1.7	0	0	0	0		0	0	0

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								Digested Material	Plastics	Rubber	Inerts and others				
79	Bengaluru Urban	Doddatoguru	0	0	0	0	1.2	0	0	0	0		0	0	0
80	Bengaluru Urban	Konnappa aghara	0	0	0	0	4.2	0	0	0	0	NA	0	0	0
81	Bidar	Bidar	1	84167	84167	0	0.0	50500.2	12625.05	4208.35	16833.4	-	8.2	8.2	Lat 17.882067°, Long 77.592182°
82	Bidar	Basavakalyan	1	55000	55000	0	3.3	33000	8250	2750	11000	-	10	10	Lat 17.894502°, Long 76.938449°
83	Bidar	Bhalki	1	28200	6935	21265	0.0	4161	1040.25	346.75	1387	31.06.2026	1	0.02	Lat 18.090641°, Long 77.225526°
84	Bidar	Chittaguppa	1	14242	9890	4352	0.0	5934	1483.5	494.5	1978	31.06.2026	4	2	Lat 17.679209°, Long 77.194254°
85	Bidar	Halikheda	1	793.42	63.43	729.99	2.5	38.058	9.5145	3.1715	12.686	31.06.2026	1	0.025	Lat 17.840156°, Long 77.249602°
86	Bidar	Humnabad	1	15447	8853	6594	0.0	5311.8	1327.95	442.65	1770.6	31.06.2026	2	1	Lat 17.750331°, Long 77.157528°
87	Bidar	Aurad	1	11008	4250	6758	1.5	2550	637.5	212.5	850	31.06.2026	1	0.5	Lat 18.257036°, Long 77.420618°
88	Chamarajanagara	Chamarajanagara	1	21528	0	21528	6.8	0	0	0	0	31.03.2027	7	0	11.8948790, 76.9318490
89	Chamarajanagara	Kollegal	1	27681	0	27681	2.7	0	0	0	0	31.03.2027	3	0	12.1219750, 77.1029020
90	Chamarajanagara	Gundlupete	1	15456	0	15456	2.6	0	0	0	0	31.03.2027	2	0	Lat 11°48'01.23"N Long 76°39'56.91" E
91	Chamarajanagara	Hanur	0	0	0	0	2.0	0	0	0	0	-	0	0	0
92	Chamarajanagara	Yelandur	0	0	0	0	1.6	0	0	0	0	-	0	0	0
93	Chikkaballapura	Chikkaballapura	1	48871	10400	38471	8.7	6240	1560	520	2080	15.5.2026	8	3.5	Lat 13.4565496°, Long 77.7718762°
94	Chikkaballapura	Chintamani	1	46804	46804	0	3.0	28082.4	7020.6	2340.2	9360.8	11.03.2026	8	4	Lat 13.453° Long 78.078°
95	Chikkaballapura	Gowribidanur	1	20430	20430	0	3.0	12258	3064.5	1021.5	4086	31-03-2026	5	2.5	Lat 13.635493° Long 77.470218°
96	Chikkaballapura	Sidlaghatta	1	24633	6788	17845	3.0	4072.8	1018.2	339.4	1357.6	22.03.2026	4	3	Lat 13.368601° Long 77.861654°
97	Chikkaballapura	Bagepalli	1	22736	22736	0	1.3	13641.6	3410.4	1136.8	4547.2	30.04.2026	2	1	Lat 13.770952°, Long 77.775372°
98	Chikkaballapura	Gudibande	1	5307	5307	0	2.0	3184.2	796.05	265.35	1061.4	31.10.2025	2	0.12	Lat 13.6715877° Long 77.7092586°
99	Chikkamagaluru	Chikkamagaluru	1	53349	19260	34089	14.6	11556	2889	963	3852	31.12.2026	5	1	Lat 13.331995 Long 75.737771
100	Chikkamagaluru	Birur	1	8818	84.3	8733.7	3.5	50.58	12.645	4.215	16.86	30.09.2026	2	0.1	Lat:13.3627,Long:75.5865
101	Chikkamagaluru	Kadur	1	20692	830	19862	2.0	498	124.5	41.5	166	31.01.2027	2.5	0.1	13.53740468,75.9422211
102	Chikkamagaluru	Tarikere	1	34082	12680	21402	1.0	7608	1902	634	2536	31.01.2027	4	0.25	Lat 13.414864°, Long 70.503135°
103	Chikkamagaluru	Ajjampura	1	2048	0	2048	3.5	0	0	0	0	31.03.2027	1.2	0	Lat 13.725048, Long 76.005925
104	Chikkamagaluru	Koppa	1	6137	65	6072	0.8	39	9.75	3.25	13	31.03.2027	1	0	Lat 15.1426 long 15.1426
105	Chikkamagaluru	Mudigere	1	1967	0	1967	3.6	0	0	0	0	31.03.2027	1	1	Lat 13.16503, Long 75.67566
106	Chikkamagaluru	Narasimharajapura	1	1931	180	1751	0.8	108	27	9	36	31.03.2027	1	0.1	Lat 13.616244, Long 75.530001
107	Chikkamagaluru	Shringeri	1	2143	150	1993	0.8	90	22.5	7.5	30	30.11.2026	1	0.1	Lat 13.425368, Long 75.246794
108	Chikkamagaluru	Kudremuka	0	0	0	0	0.0	0	0	0	0		0	0	0
109	Chitradurga	Chitradurga	1	89063	0	89063	15.2	0	0	0	0	31.10.2026	15	0	14.244611,76.446664
110	Chitradurga	Challkere	1	34000	11000	23000	6.1	6600	1650	550	2200	31.05.2026	11	7	Lat 14.344239° Long 76.663262°
111	Chitradurga	Hiriyur	1	24000	0	24000	6.2	0	0	0	0	31.08.2026	10	0	Lat 13.997754° Long 76.639928°
112	Chitradurga	Holalkere	1	7151.28	500	6651.28	3.3	300	75	25	100	31.10.2026	2.96	0.20	Lat:14.0185356, Long:76.1719764
113	Chitradurga	Hosadurga	0	0	0	0	0.0	0	0	0	0		0	0	0

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114	Chitradurga	Molakalmuru	1	7625.35	1000	6625.35	0.0	600	150	50	200	31.10.2026	2.96	0.41	Lat:14.717422, Long:76.75295
115	Chitradurga	Nayakanahatti	0	0	0	0	0.8	0	0	0	0	-	0	0	0
116	Dakshina kannada	Mangaluru	1	900000	168354	731646	34.5	101012.4	25253.1	8417.7	33670.8	22.04.2026	29.44	3.52	Lat 12.90967 long 74.891995
117	Dakshina kannada	Puttur	1	36775	19550	17225	1.0	11730	2932.5	977.5	3910	31.05.2026	2	0.2	Lat 12.7902578, Lon 75.1933656
118	Dakshina kannada	Ullala	0	0	0	0	0.0	0	0	0	0	0	0	0	0
119	Dakshina kannada	Bantwal	1	9102	2234	6868	0.0	1340.4	335.1	111.7	446.8	31.12.2026	1.15	0.3795	Lat:12.842654, Lon : 75.00486
120	Dakshina kannada	Moodabidare	1	14003	6212	7791	0.0	3727.2	931.8	310.6	1242.4	31.12.2026	0.0004	0.0002	13.04577930335323, 75.03524275114053
121	Dakshina kannada	Someshwara	0	0	0	0	0.0	0	0	0	0	-	0	0	0
122	Dakshina kannada	Bajape	0	0	0	0	0.0	0	0	0	0	-	0	0	0
123	Dakshina kannada	Belthangadi	1	2664	810	1854	0.0	486	121.5	40.5	162	31.12.2026	0.49	0.3	12.979873 ,75.3003134
124	Dakshina kannada	Kadaba	0	0	0	0	0.0	0	0	0	0	-	0	0	0
125	Dakshina kannada	Kinnigoli	1	9284	24	9260	0.5	14.4	3.6	1.2	4.8	31.01.2027	0.34	0	lat-13.0600533 long-74.8530889
126	Dakshina kannada	Kotekar	0	0	0	0	0.0	0	0	0	0	-	0	0	0
127	Dakshina kannada	Mulki	1	2047	80	1967	0.1	48	12	4	16	31.01.2027	1.75	0	13.092130 74.795486
128	Dakshina kannada	Sullia	1	4672	311	4361	1.7	186.6	46.65	15.55	62.2	31.12.2026	0.2	0	Lat 12.560508, Long 75.389772
129	Dakshina kannada	Vitla	0	0	0	0	0.0	0	0	0	0	-	0	0	NA
130	Davangere	Davanagere	1	241524	146937	94587	5.0	88162.2	22040.55	7346.85	29387.4	30.06.2026	16	4	Latitude:14.515769915 224482, Longitude: 75.88567584240506
131	Davangere	Channagiri	1	7511	2980	4531	1.0	1788	447	149	596	30.10.2026	1	0.25	14.0104, 75.9164
132	Davangere	Harihar	1	27210	27210	0	2.0	16326	4081.5	1360.5	5442	Work Completed	5	0.5	14.4885, 75.8008
133	Davangere	Honnali	1	8801	3120	5681	1.0	1872	468	156	624	30.10.2026	1	0.25	14.2542, 75.7019
134	Davangere	Jagalur	1	7134	3980	3154	0.2	2388	597	199	796	30.08.2026	2	0.75	14.54, 76.32
135	Davangere	Malebennur	0	0	0	0	1.8	0	0	0	0	NA	NA	NA	NA
136	Davangere	Niyathi	1	1942.4	0	1942.4	2.9	0	0	0	0	30.10.2026	0.5	0	14.1622, 75.6051
137	Dharwada	Hubli-Dharwad	1	479930	413600	66330	58.0	248160	62040	20680	82720	31.05.2026	23	8	1.Hubli Site- Lat-15.323795 Long-75.10909, Dharwad - Lat-15.445225 Long-75.01924
138	Dharwada	Annigeri	1	12000	12000	0	0.0	7200	1800	600	2400	Work Completed	3.00	3.00	Lat: 15.42668 Long 75.437672
139	Dharwada	Navalgund	1	18000	18000	0	0.0	10800	2700	900	3600	Work Completed	3.50	3.50	Lat: 15.559005 Long: 75.354153
140	Dharwada	Alnavara	1	11000	11000	0	0.0	6600	1650	550	2200	Work Completed	2.00	2.00	Lat:15.437747 Long:74.758866
141	Dharwada	Kalaghatagi	1	7000	7000	0	0.0	4200	1050	350	1400	Work Completed	2.00	2.00	Lat: 15.179782 Long: 75.354153
142	Dharwada	Kundgol	1	5000	5000	0	0.0	3000	750	250	1000	Work Completed	1.50	1.50	Lat:15.2533579 Long: 75.2444422
143	Gadaga	Gadag-Betageri	1	81116	70000	11116	15.0	42000	10500	3500	14000	31.12.2026	4	2.5	15.42519 75.63637
144	Gadaga	Gajendragad	1	32185	28000	4185	2.8	16800	4200	1400	5600	15.04.2026	2	1.5	15.72837 75.985512
145	Gadaga	Lakshmeswara	1	15323	6700	8623	4.8	4020	1005	335	1340	31.07.2026	1.77	0.77	15.157672 75.489041
146	Gadaga	Mundargi	1	12096	5800	6296	0.0	3480	870	290	1160	31-12-2026	3	0.5	15.188363 75.910596
147	Gadaga	Naragunda	1	25243	8340	16903	0.0	5004	1251	417	1668	30-08-2026	4	2.5	15.728754 75.367418
148	Gadaga	Rona	1	4235	2800	1435	1.0	1680	420	140	560	31.5.2026	1.5	1	15.661743 75.74111
149	Gadaga	Mulagunda	1	15847	7800	8047	1.0	4680	1170	390	1560	30.06.2026	2	0.5	15.295134 75.542721
150	Gadaga	Naregal	1	16909	3000	13909	1.0	1800	450	150	600	30.10.2026	3	0.5	15.571698 75.829902
151	Gadaga	Shirahatti	1	4288	3600	688	0.2	2160	540	180	720	31.04.2026	1	0.7	15.198266 75.579272
152	Hassan	Hassan	1	141616	0	141616	39.2	0	0	0	0	30.10.2026	15	0	Lat12.957863, Long 75.969776

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								Digested Material	Plastics	Rubber	Inerts and others				
153	Hassan	Arasikere	1	69315	0	69315	0.0	0	0	0	0	30.12.2026	8	0	13.309359, 76.240961
154	Hassan	Belur	1	14191	895	13296	5.0	537	134.25	44.75	179	30.12.2026	2	0.3	13.139714 75.868408
155	Hassan	Channarayapatna	1	77118	0	77118	0.0	0	0	0	0	30.12.2026	8	0	12.84643543 76.37175902
156	Hassan	Holenarsipura	1	17500	4256	13244	0.0	2553.6	638.4	212.8	851.2	30.12.2026	2.5	0.9	12.771247 76.240851
157	Hassan	Sakaleshpura	1	35371	0	35371	0.0	0	0	0	0	30.12.2026	4	0	12.941574 75.791852
158	Hassan	Alur	1	10581	5244	5337	0.0	3146.4	786.6	262.2	1048.8	30.12.2026	1.3	0.7	75.58.13.67E, 12.57.22.65N
159	Hassan	Arkalgudu	1	10359	130	10229	1.7	78	19.5	6.5	26	30.12.2026	1.3	0.1	12.957863 75.969776
160	Haveri	Haveri	1	41364	0	41364	16.9	0	0	0	0	31.12.2026	5	0	14°46'14.0"N 75°19'51.3"E
161	Haveri	Ranebennur	1	62753	0	62753	28.0	0	0	0	0	31.12.2026	15	0	Lat:14.662908 Lon:75.636274
162	Haveri	Bankapur	1	3397	30	3367	5.5	18	4.5	1.5	6	31.12.2026	2	0	Lat:14.884723 Lon:75.230965
163	Haveri	Byadagi	1	14077	2450	11627	1.0	1470	367.5	122.5	490	31.12.2026	5	0.1	Lat:14.64669 Lon:75.489287
164	Haveri	Hanagal	1	26068	0	26068	1.5	0	0	0	0	31.12.2026	5	0	Lat:14.835684 Lon:75.181715
165	Haveri	Savanur	1	20023	0	20023	2.7	0	0	0	0	31.12.2026	3	0	Lat:14.994077
166	Haveri	Shiggaon	1	14002	350	13652	2.5	210	52.5	17.5	70	31.12.2026	6	0.5	Lon:75.36903
167	Haveri	Guttal	0	0	0	0	3.9	0	0	0	0	NA	NA	NA	Lat: 17.032085 Long:77.001926
168	Haveri	Hirekerur	1	3360	550	2810	2.5	330	82.5	27.5	110	31.12.2026	2	0.5	14.466304576944228, 75.41999326090502
169	Haveri	Rattihalli	0	0	0	0	3.4	0	0	0	0	NA	NA	NA	NA
170	Kalaburagi	Kalaburagi	1	309189	5319.19	303869.81	15.0	3191.514	797.8785	265.9595	1063.838	3.10.2026	9	30 guunta	Lat:17.28328887373 209", Long:76.784188896 41762"
171	Kalaburagi	Shahabad	1	9264	8100	1164	2.0	4860	1215	405	1620	30.06.2026	4	3.5	Lat:17.1572509, Long:76.950803
172	Kalaburagi	Wadi	1	8626	7100	1526	2.0	4260	1065	355	1420	30.06.2026	2	1.7	Lat:17.28328887373 209", Long:76.784188896 41762"
173	Kalaburagi	Afzalpur	1	44066	44066	0	1.3	26439.6	6609.9	2203.3	8813.2	30.06.2026	4	4	Lat:17.23377 Long:76.361479
174	Kalaburagi	Alanda	1	18283	17000	1283	1.0	10200	2550	850	3400	30.06.2026	3	2.7	Lat:17.568339 Long:76.581429
175	Kalaburagi	Chincholi	1	16895	12500	4395	1.2	7500	1875	625	2500	30.07.2026	2	1.5	Lat:17.460261Long:77.4 04405
176	Kalaburagi	Chittapura	1	10219	9250	969	0.4	5550	1387.5	462.5	1850	31.06.2026	3	2.5	Lat:17.126226 Long: 77.065526
177	Kalaburagi	Jewargi	1	9315	5750	3565	0.5	3450	862.5	287.5	1150	31.08.2026	1.5	1	Lat:16.992059 Long:76.775762
178	Kalaburagi	Sedam	1	14063	11925	2138	0.4	7155	1788.75	596.25	2385	30.06.2026	2	1.5	lat:17.10 long:77.17
179	Kalaburagi	Kalagi	0	0	0	0	0.7	0	0	0	0	NA	1	0	Lat:17.353894 Long:77.155526
180	Kalaburagi	Kamalapura	0	0	0	0	1.1	0	0	0	0	Na	1.5	0	Lat:17.612132 Long:77.00808
181	Kalaburagi	Yadrami	0	0	0	0	0.8	0	0	0	0	Na	1	0	Lat:16.8532278 Long:76.5287719
182	Kalaburagi	Shahabad	0	0	0	0	0.5	0	0	0	0	NA	4	3.5	Lat:17.1572509, Long:76.950803

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								Digested Material	Plastics	Rubber	Inerts and others				
183	Kodagu	Madiekeri	1	76636	0	76636	4.3	0	0	0	0	31-06-2026	6	0	Lat-12.42451667 Long-75.72168056
184	Kodagu	Virajpet	1	34804	0	34804	2.5	0	0	0	0	1-12-2026	3.5	1	lat 12.1638 N long 75.7971E
185	Kodagu	kushalnagar	1	41014	0	41014	7.5	0	0	0	0	1-12-2026	3	0	
186	Kodagu	Somwraipet	0	0	0	0	1.7	0	0	0	0	NA	0	0	NA
187	Kolar	Kolar	1	45914	0	45914	10.0	0	0	0	0	31.10.2026	2.2	0	Lat:13.13333 long 78.13255
188	Kolar	Mulabagal	1	38292	38292	0	4.0	22975.2	5743.8	1914.6	7658.4		3.16	1.5	lat: 13.1107N long : 78.2115.2
189	Kolar	Robertsonpet	1	45200	45200	0	8.0	27120	6780	2260	9040		6.4	4.5	Lat: 12.9551 long:78.2699
190	Kolar	Malur	1	20724	0	20724	2.0	0	0	0	0	31/05/2026	2.24	0	Lat:13.1125 long 77.9424
191	Kolar	Srinivasapura	1	7200	4500	2700	3.1	2700	675	225	900	30.05.2026	4	2.5	lat: 13.11125 long: 17.22225
192	Kolar	Bangarapet	1	31299	0	31299	3.5	0	0	0	0	30.05.2026	2.3	0	Lat:13.02151 long 78.15926
193	Kolar	Vemagal Kurugal	0	0	0	0	0.0	0	0	0	0	-	0	0	0
194	Koppala	Koppala	1	84800	65200	19600	0.0	39120	9780	3260	13040	09.6.2026	6	4	Lat 15.318219 Long 76.132924
195	Koppala	Gangavathi	1	44723	44723	0	0.0	26833.8	6708.45	2236.15	8944.6	30.07.2026	2	2	lat : 15.494723 long:76.476731
196	Koppala	Kushtagi	1	9880	350	9530	1.0	210	52.5	17.5	70	30.06.2026	1.5	0.18	15.77589574
197	Koppala	Karatagi	1	9624	0	9624	5.7	0	0	0	0	0	1	0.00	Latitude 15.609 longitude 76.75
198	Koppala	Bhagyanagar	1	15549	165	15384	1.0	99	24.75	8.25	33	30.06.2026	1	0.18	latitude 15.319371 longitude 76.132916
199	Koppala	Kanakagiri	1	3760	625	3135	1.5	375	93.75	31.25	125	03.04.2026	0.39	0	15.541525
200	Koppala	Kukanur	1	5316	0	5316	0.6	0	0	0	0	30-05-2026	0.28	0	lat 15.489105 long 75.960819
201	Koppala	Tavaragera	1	2215	1300	915	0.0	780	195	65	260	30.06.2026	0.38	0.24	latitude : 15.77192688, longitude : 76.38475814
202	Koppala	Yelburga	1	8056	6500	1556	0.0	3900	975	325	1300	30.06.2026	2	1.2	Lat 15.59481 Long 76.037323
203	Mandya	Mandya	1	84562	84562	0	5.5	50737.2	12684.3	4228.1	16912.4	31.12.2026	8	5	lat:12.485127, 76.824628
204	Mandya	K.R. Pet	1	7357	99	7258	2.5	59.4	14.85	4.95	19.8	31.12.2026	3	0.1	latitude : 12.633018, longitude : 76.477817
205	Mandya	Maddur	1	23596	5105	18491	10.6	3063	765.75	255.25	1021	31.12.2026	2.6	0.52	12.712775-77.04136
206	Mandya	Malavalli	1	23779	11936	11843	5.9	7161.6	1790.4	596.8	2387.2	30.06.2026	2.5	0.8	12.347505-77.071155
207	Mandya	Nagamangala	1	17330	4475	12855	1.5	2685	671.25	223.75	895	31.12.2026	3	1	12.796797-76.792258
208	Mandya	Pandavapura	1	3978	3486	492	0.9	2091.6	522.9	174.3	697.2	30.06.2026	0.5	0.5	12.487354-76.676224
209	Mandya	Shrirangapattana	1	3624	2356	1268	2.8	1413.6	353.4	117.8	471.2	31.12.2026	0.5	0.3	12.423704 -76.736295
210	Mandya	Bellur	0	0	0	0	6.5	0	0	0	0	-			NA
211	Mysuru	Mysuru	1	600948	485334.45	115613.55	0.0	291200.67	72800.1675	24266.7225	97066.89	EOT need to be given	24	17	12°16'7.73"N 76°39'12.53"E
212	Mysuru	Hootagalli	1	3477	2900	577	14.0	1740	435	145	580	31.06.2026	1.3	1	12.35202,76.567652
213	Mysuru	Hunsur	1	24954	16500	8454	4.0	9900	2475	825	3300	31.05.2026	2.00	0	12.28571 - 76.30614
214	Mysuru	Nanjangudu	1	13274	13274	0	0.0	7964.4	1991.1	663.7	2654.8		1.5	1.5	12.0973, 76.7255
215	Mysuru	Bannur	1	2686	2050	636	1.4	1230	307.5	102.5	410	30.09.2026	1.5	0.1	Lat-12.335128 Long-76.893036
216	Mysuru	H.D. Kote	1	7981.7	28	7953.7	1.0	16.8	4.2	1.4	5.6	30.11.2026	0.5	0.1	12.120934-76.339644
217	Mysuru	K.R.Nagar	1	6330	2800	3530	5.0	1680	420	140	560	31.08.2026	3.2	0.1	12.2647N 76.2437E

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218	Mysuru	Periyapatna	1	5085.41	1093	3992.41	0.5	655.8	163.95	54.65	218.6	31.07.2026	0.8	0.1	12.3690N 76.1032E
219	Mysuru	T Narsipura	1	11111	310	10801	3.4	186	46.5	15.5	62	30.09.2026	1.5	0.02	Lat: 12.195775 Long: 76.852456
220	Mysuru	Bogadi	1	4250	3850	400	0.0	2310	577.5	192.5	770	31.06.2026	1.3	1	Lat-12.195775,Long-76.852456
221	Mysuru	Kadakola	0	0	0	0	5.2	0	0	0	0	NA	0	0	NA
222	Mysuru	Rammanahalli	0	0	0	0	6.0	0	0	0	0	NA	0	0	NA
223	Mysuru	Sargur	0	0	0	0	0.7	0	0	0	0	NA	0	0	NA
224	Mysuru	Srirampura	0	0	0	0	6.4	0	0	0	0	NA	0	0	NA
225	Raichuru	Raichuru	1	63252	53000	10252	57.0	31800	7950	2650	10600	31/04/2026	15	8	Lat-16.13, long-77.23
226	Raichuru	Sindhanoor	1	52500	25000	27500	3.0	15000	3750	1250	5000	31/07/2026	9	7	Lat-15.786, Long-76.7461
227	Raichuru	Manvi	1	11890	7500	4390	1.0	4500	1125	375	1500	31/07/2026	6	2	Lat-15.962, Long-77.043
228	Raichuru	Devadurga	1	9050	6550	2500	2.5	3930	982.5	327.5	1310	31.07.2026	2	1.5	Lat-16.4377, Long-76.9664
229	Raichuru	Lingasgur	1	15373	11000	4373	2.0	6600	1650	550	2200	31.07.2026	2	1.2	latitude : 16.1588, longitude : 76.49846
230	Raichuru	Mudgal	1	9012	0	9012	2.5	0	0	0	0	31.12.2026	1.3	0.3	latitude : 16.02, longitude : 76.45
231	Raichuru	Maski	0	0	0	0	3.5	0	0	0	0	-	0	0	NA
232	Raichuru	Sirwar	0	0	0	0	4.0	0	0	0	0	-	0	0	NA
233	Raichuru	Kavital	0	0	0	0	4.0	0	0	0	0	-	0	0	NA
234	Raichuru	Balaganur	0	0	0	0	3.6	0	0	0	0	-	0	0	NA
235	Raichuru	Turvihal	0	0	0	0	1.0	0	0	0	0	-	0	0	NA
236	Raichuru	Hatti	0	0	0	0	1.5	0	0	0	0	-	0	0	NA
237	Raichuru	Hatti	0	0	0	0	0.0	0	0	0	0	-	0	0	NA
238	Ramanagara	Ramanagara	1	10815	8200	2615	14.5	4920	1230	410	1640	30.06.2026	2	1.75	Latitude: 12.73 & Longitude: 77.18
239	Ramanagara	Kanakapura	1	16994	9500	7494	0.0	5700	1425	475	1900	31.12.2026	3.5	2	Latitude: 12.52 & Longitude: 77.41
240	Ramanagara	Channapatna	1	8162	7960	202	3.2	4776	1194	398	1592	30.04.2026	4	4	Latitude: 12.73 & Longitude: 77.18
241	Ramanagara	Magadi	1	15000	9500	5500	2.8	5700	1425	475	1900	30.05.2026	4	1	Latitude: 12.73 & Longitude: 77.18
242	Ramanagara	Bidadi	1	3001	2300	701	0.6	1380	345	115	460	30.5.2026	1	0.5	Latitude: 12.80 & Longitude: 77.39
243	Ramanagara	Harohalli	0	0	0	0	7.7	0	0	0	0	-	-	-	-
244	Shivamogga	Shivamogga	1	25300	25300	0	36.0	15180	3795	1265	5060	Proposal Submitted to DMA for Approval	Proposal Submitted to DMA for Approval		
245	Shivamogga	Bhadravathi	1	93504	18200	75304	13.0	10920	2730	910	3640	13.06.2026	8	1.5	Lat 13.798144 & Long 75.66321
246	Shivamogga	Sagar	1	30043	30043	0	0.0	18025.8	4506.45	1502.15	6008.6	0	2	2	Lat 14.197346 Long 75.017415
247	Shivamogga	Shikaripura	1	17850	10420	7430	0.5	6252	1563	521	2084	31.12.2026	5	2	Lat 14.26.9708 Long 75.379601
248	Shivamogga	Shiralakoppa	1	15225	4150	11075	0.0	2490	622.5	207.5	830	31.12.2026	2	0.5	Lat 14.415494 Long 75.253193
249	Shivamogga	Soraba	1	12048	5634	6414	0.7	3380.4	845.1	281.7	1126.8	31.12.2026	2	0.7	Lat 14.357086 Long 75.094048
250	Shivamogga	Anavatti	0	0	0	0	1.1	0	0	0	0	not applicable	NA	NA	NA
251	Shivamogga	Thirthahalli	1	13596	4850	8746	1.1	2910	727.5	242.5	970	31.12.2026	2	1	13.6734385, 75.2250778
252	Shivamogga	Holehonnuru	1	1092.6	0	1092.6	1.0	0	0	0	0	31.12.2026	0.5	0.5	Lat 13.994094 Long 75.724796
253	Shivamogga	Hosanagara	1	1650	35	1615	0.7	21	5.25	1.75	7	31-12-2026	1.5	0.02	Lat 13.930395 Long 75.075533
254	Shivamogga	Jog Kargal	1	1213	1213	0	1.0	727.8	181.95	60.65	242.6	Applicable	5	5	Lat:14.200969 Long:74.841056
255	Tumakuru	Tumakuru	1	90000	79000	11000	0.0	47400	11850	3950	15800	30.06.2026	4	4	Lat 13.430567 Long 77.04824

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256	Tumakuru	Sira	1	41254	41254	0	3.0	24752.4	6188.1	2062.7	8250.8	31.12.2026	8	6.5	lat13.7538000, long 76.8716162
257	Tumakuru	Tiptur	1	40636	35250	5386	0.0	21150	5287.5	1762.5	7050	31.12.2026	9.34	3.2	13°17'16.18"N 76°28'25.34"E
258	Tumakuru	Kunigal	1	21123	13500	7623	2.0	8100	2025	675	2700	31.12.2026	5	3.5	Lat 12.9879 Long 77.022859
259	Tumakuru	Chikkanayakanahalli	1	22279	0	22279	1.0	0	0	0	0	31.12.2026	4	0	lat13.38 long76.63
260	Tumakuru	Madhugiri	1	20651	20651	0	2.0	12390.6	3097.65	1032.55	4130.2	31.12.2026	2	2	Lat: 13.660902 Lon: 77.244676
261	Tumakuru	Pavagada	1	20066	20066	0	2.0	12039.6	3009.9	1003.3	4013.2	31.12.2026	1	1	Lat: 14.079284 Lon: 77.298734
262	Tumakuru	Gubbi	1	10000	3800	6200	1.0	2280	570	190	760	not applicable	2	0.2	Lat 13.330838° Long 76.940055°
263	Tumakuru	Huliyaru	0	0	0	0	3.5	0	0	0	0	31.12.2026	0	0	NA
264	Tumakuru	Turuvekere	1	2895	500	2395	1.8	300	75	25	100	31.12.2026	2	0.3	lat13.1642048, Long 76.6448800
265	Tumakuru	Koratagere	1	9534	0	9534	1.5	0	0	0	0	31.12.2026	3.3	0	Lat: 13.506725 Lon: 77.243576
266	Udupi	Udupi	1	134067	17120	116947	11.1	10272	2568	856	3424	05.01.2031	3	0.3	LAT: 13.31239 LONG:74.803435
267	Udupi	Karkala	1	21154	20445	709	0.0	12267	3066.75	1022.25	4089	31.05.2026	0.2	0.2	Lat:13.197923 Lon:75.006174
268	Udupi	Kaup	1	6503.32	380	6123.32	0.0	228	57	19	76		1	0	LAT: 13.154463 LONG:74.792331
269	Udupi	Kundapur	1	23189	0	23189	0.0	0	0	0	0		2	0	13°36'23.90"N 74°44'22.55"E
270	Udupi	Bainduru	1	1640.38	170	1470.38	0.5	102	25.5	8.5	34	31.12.2026	1	0.1	LAT:13.881643
271	Udupi	Saligram	0	0	0	0	0.1	0	0	0	0	0	0	0	NA
272	Uttara Kannada	Karwar	1	73500	0	73500	0.0	0	0	0	0		2	0	14°48'33.47"N 74°10'3.49"E
273	Uttara Kannada	Dandeli	1	6109.8	750	5359.8	5.0	450	112.5	37.5	150	31/08/2026	0.5	0	15°16'17.38"N 74°38'43.44"E
274	Uttara Kannada	Sirsi	1	98323	45000	53323	4.5	27000	6750	2250	9000		10	4	14°36'18.09"N 74°51'19.67"E
275	Uttara Kannada	Ankola	1	4480	550	3930	1.5	330	82.5	27.5	110		1	0	14°41'34.75"N 74°19'16.09"E
276	Uttara Kannada	Bhatkal	1	22072	6600	15472	1.0	3960	990	330	1320		2	0	14° 0'48.87"N 74°34'10.40"E
277	Uttara Kannada	Haliyala	1	5577	650	4927	0.5	390	97.5	32.5	130		0.5	0	15°16'17.38"N 74°38'43.44"E
278	Uttara Kannada	Kumta	0	0	0	0	0.5	0	0	0	0		0	0	14°18'4.99"N 74°27'37.15"E
279	Uttara Kannada	Honavara	1	21760	0	21760	0.0	0	0	0	0		2	0	14°18'4.99"N 74°27'37.15"E
280	Uttara Kannada	Jali	0	0	0	0	0.0	0	0	0	0		0	0	14° 0'48.87"N 74°34'10.40"E
281	Uttara Kannada	Yellapura	1	26749	2500	24249	0.0	1500	375	125	500		1.5	0	14°58'43.39"N 74°41'48.60"E
282	Uttara Kannada	Manki	0	0	0	0	0.0	0	0	0	0		0	0	14° 0'48.87"N 74°34'10.40"E
283	Uttara Kannada	Mundgod	1	11322	2200	9122	0.0	1320	330	110	440		1.5	0.2	14°58'43.39"N 74°41'48.60"E
284	Uttara Kannada	Siddapura	1	11485	5200	6285	0.0	3120	780	260	1040		1.5	0.2	14°58'43.39"N 74°41'48.60"E
285	Vijayanagara	Hospet	1	25217	0	25217	13.7	0	0	0	0	31.6.2026	5	0	15.262560,76.413947
286	Vijayanagara	Kamalapuram	1	24794	0	24794	6.0	0	0	0	0	31.6.2026	2	0	22.285220,73.330911
287	Vijayanagara	Hagaribommanahalli	1	25072	0	25072	5.2	0	0	0	0	31.6.2026	4	0	15.063616,76.206537
288	Vijayanagara	Harapanahalli	1	29835	15000	14835	0.0	9000	2250	750	3000	30.12.2025	5	2	12.794007,77.627253
289	Vijayanagara	Hoovina Hadagalli	1	24793	0	24793	0.0	0	0	0	0	30.08.2026	4	0	15.022391924150005, 75.96697767966525
290	Vijayanagara	Kottur	1	20461	20461	0	1.0	12276.6	3069.15	1023.05	4092.2	0	3	3	14.878505,76.269427

	District	Name of the ULB	Number of Legacy Waste Dumpsites	Quantity of Legacy Waste (MT)	Quantity of Legacy Waste remediated so far (MT)	Present Quantity of Legacy Waste (MT)	Daily Legacy waste being added as unprocessed waste and daily waste processed (TPD)	Quantification and utilization of out of Bioremediation and Bio mining (MT)				Time bound plan to complete remediation	Area covered by Legacy Waste (in Acres)	Area Cleared till date (in Acres)	Geocoordinates of the LW dumpsites
								Digested Material	Plastics	Rubber	Inerts and others				
291	Vijayanagara	Kudalagi	1	21059	21059	0	2.4	12635.4	3158.85	1052.95	4211.8	30.02.2025	3	3	14.909406,76.377407
292	Vijayanagara	Mariyammahalli	0	0	0	0	2.9	0	0	0	0	0	0	0	0
293	Vijayapura	Vijayapura	1	80000	80000	0	18.0	48000	12000	4000	16000	31.06.2026			Lat- 16.85,Long-75.74
294	Vijayapura	Basavana Bagevadi	1	23391	23391	0	2.7	14034.6	3508.65	1169.55	4678.2	NA	7	7	Lat:16.555694, Long:75.98492
295	Vijayapura	Indi	1	31648	31648	0	1.9	18988.8	4747.2	1582.4	6329.6		1.5	1.5	Lat-17.141594, Long-75.917835
296	Vijayapura	Muddebihal	1	30158	30158	0	2.6	18094.8	4523.7	1507.9	6031.6		1.5	1.5	Lat-16.33, Long-6.12
297	Vijayapura	Sindhagi	1	23523	18300	5223	3.5	10980	2745	915	3660	31.06.2026	1	1	Lat-16.90,Long-76.24
298	Vijayapura	Talikote	1	21424	21424	0	2.0	12854.4	3213.6	1071.2	4284.8		1.5	1.5	Lat 16°30'5.00"N Long 76°18'10.50"E
299	Vijayapura	Almel	0	0	0	0	0.9	0	0	0	0	NA	0	0	NA
300	Vijayapura	Babaleshwara	0	0	0	0	2.3	0	0	0	0	NA	0	0	NA
301	Vijayapura	Chadchana	0	0	0	0	3.3	0	0	0	0	NA	0	0	NA
302	Vijayapura	Devarahippuragi	0	0	0	0	1.5	0	0	0	0	NA	0	0	NA
303	Vijayapura	Kolhar	0	0	0	0	3.6	0	0	0	0	NA	0	0	NA
304	Vijayapura	Managuli	0	0	0	0	3.5	0	0	0	0	NA	0	0	NA
305	Vijayapura	Nalatawada	0	0	0	0	1.7	0	0	0	0	NA	0	0	NA
306	Vijayapura	Nidagundi	0	0	0	0	2.5	0	0	0	0	NA	0	0	NA
307	Vijayapura	Tikota	0	0	0	0	3.1	0	0	0	0	NA	0	0	NA
308	Yadagiri	Yadgir	1	69070	69070	0	3.0	41442	10360.5	3453.5	13814	NA	4	4	Lat-16.705,Long-77.116
309	Yadagiri	Shahapur	1	12451	12451	0	0.0	7470.6	1867.65	622.55	2490.2	NA	2	2	Lat-16.687,Long-76.889
310	Yadagiri	Shorapura	1	11952	11952	0	5.0	7171.2	1792.8	597.6	2390.4	30.04.2026	1.8	1.8	Lat-16.503Long-76.767
311	Yadagiri	Gurumitkal	1	15385	6950	8435	2.2	4170	1042.5	347.5	1390	30.05.2026	2	0.5	Lat-16.864,Long-77.413
312	Yadagiri	Kakkera	0	0	0	0	1.0	0	0	0	0	NA	0	0	NA
313	Yadagiri	Kembhavi	0	0	0	0	6.0	0	0	0	0	NA	0	0	NA
314	Yadagiri	Hunasagi	0	0	0	0	2.0	0	0	0	0	NA	0	0	NA
315	Yadagiri	Bhemanarayanagudi	0	0	0	0	0.9	0	0	0	0	NA	0	0	NA
316	Belagavi	Benakanahalli	0	0	0	0	6.7	0	0	0	0	NA	0	0	NA
317	Belagavi	Hindalaga	0	0	0	0	6.5	0	0	0	0	NA	0	0	NA
318	Belagavi	Hirebagevadi	0	0	0	0	6.1	0	0	0	0	NA	0	0	NA
319	Bidar	Rajeshwar	0	0	0	0	7.7	0	0	0	0	NA	0	0	NA
320	Chikkaballapura	Kaivara	0	0	0	0	3.5	0	0	0	0	NA	0	0	NA
321	Chikkaballapura	Allipura	0	0	0	0	3.4	0	0	0	0	NA	0	0	NA
322	Hassan	Banavara	0	0	0	0	4.4	0	0	0	0	NA	0	0	NA
323	Kodagu	Ponnampet	0	0	0	0	3.6	0	0	0	0	NA	0	0	NA
324	Koppala	Hanumasagara	0	0	0	0	7.0	0	0	0	0	NA	0	0	NA
325	Mysuru	Talaskadu	0	0	0	0	7.2	0	0	0	0	NA	0	0	NA
326	Yadagiri	Doranahalli	0	0	0	0	0.5	0	0	0	0	NA	0	0	NA
		TOTAL ULBs	222	7826574	3967879	3858694	1088						825.7	343.3	
327	Bengaluru Urban	GBA	9	9782000	1488000	8294000	832	-	-	-	-	30.08.2027	245.86	62.7	
	TOTAL KARNATAKA		231	17608574	5455879	12152694	1920						1071.5604	406.0197	

List of Legacy Waste / Dumpsites in BBMP

Sl.No	Name	Landmark	Ward Number	Ward Name	Latitude	Longitude	Address
1	Doddabidarakallu Dumpsite	Doddabidarakallu plant	40	DODDABIDRAKALLU	12.991	77.5971	Servey no 75 Tippenahalli Nagasandra Post Yaswanthapura Hobli Bangalore North
2	Mavallipura	Mavallipura	0	OUTSIDE CITY BOUNDARY	12.991	77.5971	Mavallipura
3	Mandur Phase 2	Mandur	0	OUTSIDE CITY BOUNDARY	12.991	77.5971	Mandur
4	Bingipura	Bingipura	0	OUTSIDE CITY BOUNDARY	12.991	77.5971	Bingipura
5	Lakshmipura	Lakshmipura	0	OUTSIDE CITY BOUNDARY	12.991	77.5971	Lakshmipura
6	Subbaryanapalya	Subbaryanapalya	159	KENGERI	12.991	77.5971	Municipal Solid Waste Processing Plant Subarayanapalya .Sy No.143.Kumbalgodu ,kengeri Hobli ,Bengaluru South Taluk ,Bengaluru 560074
7	Bellahalli / Mittaganahalli	Bellahalli	0	OUTSIDE CITY BOUNDARY	12.991	77.5971	Netaji Layout Main Road, Bellahalli, Bengaluru, Karnataka 562149, India
8	Mandur-Phase 1	Mandur	0	OUTSIDE CITY BOUNDARY	12.991	77.5971	3pjpg+xj5, Bengaluru, Karnataka 560049, India
9	Bagaluru dumpsite	Bagaluru Village	0	OUTSIDE CITY BOUNDARY	12.991	77.5971	Baglur Village Sy No.176/271 Kadusonnapanahalli

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Annexure A10

Gaps in Waste Processing and Legacy waste

Sl. No.	District	Name of the ULB	Quantity of Waste Generation (TPD)	Waste Processing (TPD)	Gap in Waste Processing (TPD)	Additional Legacy Waste (MT)	Quantity of Legacy Waste Yet to be remediated (MT)	Total / Present Quantity of Legacy Waste (MT)
1	2	3	4	5	6 = 4 - 5	7	8	9 = 7 + 8
1	Bagalkote	Bagalkote	59.32	52.5	6.8	4598.028	0	4598
2	Bagalkote	Ilkal	21.10	20.1	1.0	674	4098	4772
3	Bagalkote	Jamakhandi	40.28	40.28	0.0	0	7795	7795
4	Bagalkote	Mudhol	23.60	22.6	1.0	674	200	874
5	Bagalkote	Rabkavi Banahatti	25.50	22.5	3.0	2022	0	2022
6	Bagalkote	Badami	13.00	13	0.0	0	806	806
7	Bagalkote	Guledagudda	13.50	13.3	0.2	135	4200	4335
8	Bagalkote	Hungund	7.10	6	1.1	741.4	0	741
9	Bagalkote	Mahalingapura	14.00	13	1.0	674	440	1114
10	Bagalkote	Terdal	11.50	10.5	1.0	674	0	674
11	Bagalkote	Aminagad	4.83	2.7	2.1	1435.62	0	1436
12	Bagalkote	Belagali	3.45	2.31	1.1	768.36	0	768
13	Bagalkote	Bilagi	6.51	4.6	1.9	1291	80	1371
14	Bagalkote	Kamatagi	5.31	3	2.3	1558.288	0	1558
15	Bagalkote	Kerur	9.36	5.5	3.9	2598.4048	0	2598
16	Bagalkote	Lokapura	5.11	2.3	2.8	1895.288	0	1895
17	Bagalkote	Shiruru	4.54	1.01	3.5	2381.916	0	2382
18	Ballary	Ballari	210.50	178	32.5	21905	14012	35917
19	Ballary	Shiraguppa	29.18	26	3.2	2146	8163	10309
20	Ballary	Kampli	16.17	14.5	1.7	1126	8632	9758
21	Ballary	Kurekuppa	10.90	7.71	3.2	2148.712	0	2149
22	Ballary	Kurugodu	10.26	7.66	2.6	1749	5226	6975
23	Ballary	Sandoor	17.30	16.1	1.2	811	6087	6898
24	Ballary	Tekkalakote	6.62	6	0.6	420.576	0	421
25	Ballary	Kudathini	7.13	6.97	0.2	107.67824	0	108
26	Belagavi	Belgaum	255.00	255	0.0	0	83887	83887
27	Belagavi	Gokak	30.40	30.4	0.0	0	9920	9920
28	Belagavi	Nippani	22.50	22.5	0.0	0	7585	7585
29	Belagavi	Athani	15.70	13.5	2.2	1484	12950	14434
30	Belagavi	Bailahongal	19.37	19.345	0.0	18	2880	2898
31	Belagavi	Chikkodi	12.50	11.5	1.0	674	12034	12708
32	Belagavi	Harogeri	8.69	6.02	2.7	1801.4672	0	1801
33	Belagavi	Hukkeri	8.25	8.25	0.0	0	3181	3181
34	Belagavi	Konnur	9.50	6.5	3.0	2022	0	2022
35	Belagavi	Kudachi	7.05	4.8	2.2	1514	3300	4814
36	Belagavi	Mallapura / Ghataprabha	7.07	3.67	3.4	2288.904	0	2289
37	Belagavi	Manuvalli	9.00	8	1.0	674	2950	3624
38	Belagavi	Mudalagi	11.00	8.5	2.5	1685	3950	5635
39	Belagavi	Mugalakoda	1.78	0	1.8	1198.372	0	1198
40	Belagavi	Ramdurga	15.00	14	1.0	674	0	674

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Sl. No.	District	Name of the ULB	Quantity of Waste Generation (TPD)	Waste Processing (TPD)	Gap in Waste Processing (TPD)	Additional Legacy Waste (MT)	Quantity of Legacy Waste Yet to be remediated (MT)	Total / Present Quantity of Legacy Waste (MT)
41	Belagavi	Sadalga	8.93	7	1.9	1301	9793	11094
42	Belagavi	Sankeshwar	12.50	11.5	1.0	674	18451	19125
43	Belagavi	Saundatti	15.50	15.5	0.0	0	222	222
44	Belagavi	Ugar Khurda	9.01	6.01	3.0	2022	0	2022
45	Belagavi	Ainapur	4.93	3.3	1.6	1097.0024	0	1097
46	Belagavi	Ankalagi-Akkatangerahaala	3.00	2	1.0	674	0	674
47	Belagavi	Arabhavi	4.50	2	2.5	1685	0	1685
48	Belagavi	Boragaon	5.50	4	1.5	1011	0	1011
49	Belagavi	Chennamman-kittur	6.50	3	3.5	2359	2300	4659
50	Belagavi	Chinchali	5.21	2.5	2.7	1823.5744	0	1824
51	Belagavi	Examba	4.91	3.55	1.4	915.8312	0	916
52	Belagavi	Kaagavaada	3.23	0.5	2.7	1842.716	0	1843
53	Belagavi	Kabbura	5.20	3.3	1.9	1280.6	0	1281
54	Belagavi	Kalloli	4.68	4.08	0.6	404.4	0	404
55	Belagavi	Kankanavadi	4.20	2.4	1.8	1213.2	0	1213
56	Belagavi	Khanapur	7.00	6.99	0.0	4	10850	10854
57	Belagavi	M.K Hubballi	3.76	2.15	1.6	1086.488	0	1086
58	Belagavi	Macche	6.29	3.9	2.4	1610.86	0	1611
59	Belagavi	Naaganura	6.89	6	0.9	599.86	0	600
60	Belagavi	Peeranavaadi	5.00	3.4	1.6	1078.4	0	1078
61	Belagavi	Raibagh	4.33	2.7	1.6	1097	2210	3307
62	Belagavi	Shedbaala	3.78	0.3	3.5	2346.0592	0	2346
63	Belagavi	Yaragatti	4.70	0.2	4.5	3033	0	3033
64	Bengaluru Rural	Doddaballapur	35.00	31	4.0	2696	9202	11898
65	Bengaluru Rural	Hosakote	25.00	20	5.0	3370	15208	18578
66	Bengaluru Rural	Nelamangala	30.00	25	5.0	3370	10432	13802
67	Bengaluru Rural	Devanahalli	8.50	6.5	2.0	1348	7530	8878
68	Bengaluru Rural	Vijayapura	15.29	10.2	5.1	3432.008	0	3432
69	Bengaluru Rural	Bashettihalli	5.39	4.5	0.9	599.86	0	600
70	Bengaluru Urban	Madanayakanahalli	26.18	22	4.2	2820.016	0	2820
71	Bengaluru Urban	Hebbagodi	35.65	32	3.7	2461.448	0	2461
72	Bengaluru Urban	Anekal	22.79	18	4.8	3231.156	0	3231
73	Bengaluru Urban	Attibele	10.86	9.5	1.4	915.292	0	915
74	Bengaluru Urban	Bommasandra	13.51	11.5	2.0	1357.436	0	1357
75	Bengaluru Urban	Chandapura	12.01	8.5	3.5	2368.436	0	2368
76	Bengaluru Urban	Chikkabanavara	10.70	10.2	0.5	338.348	0	338
77	Bengaluru Urban	Hunasamaranahalli	12.86	11.5	1.4	917.1792	0	917
78	Bengaluru Urban	Jigani	10.86	9.2	1.7	1117.492	0	1117
79	Bengaluru Urban	Doddatoguru	17.22	16	1.2	819.584	0	820
80	Bengaluru Urban	Konnappa aghara	15.65	11.44	4.2	2835.57192	0	2836
81	Bidar	Bidar	97.10	97.1	0.0	0	0	0
82	Bidar	Basavakalyan	29.40	26.1	3.3	2224.2	0	2224
83	Bidar	Bhalki	22.70	22.7	0.0	0	21265	21265
84	Bidar	Chittaguppa	11.30	11.25	0.0	34	4352	4386
85	Bidar	Halikheda	8.70	6.15	2.5	1718	729.99	2448

Sl. No.	District	Name of the ULB	Quantity of Waste Generation (TPD)	Waste Processing (TPD)	Gap in Waste Processing (TPD)	Additional Legacy Waste (MT)	Quantity of Legacy Waste Yet to be remediated (MT)	Total / Present Quantity of Legacy Waste (MT)
86	Bidar	Humnabad	19.50	19.5	0.0	0	6594	6594
87	Bidar	Aurad	10.00	8.5	1.5	1011	6758	7769
88	Chamarajanagara	Chamarajanagara	33.20	26.4	6.8	4583	21528	26111
89	Chamarajanagara	Kollegal	20.50	17.8	2.7	1820	27681	29501
90	Chamarajanagara	Gundlupete	10.66	8.08	2.6	1738	15456	17194
91	Chamarajanagara	Hanur	6.97	5	2.0	1326.432	0	1326
92	Chamarajanagara	Yelandur	3.73	2.1	1.6	1101.316	0	1101
93	Chikkaballapura	Chikkaballapura	30.65	22	8.7	5831	38471	44302
94	Chikkaballapura	Chintamani	17.00	14	3.0	2022	0	2022
95	Chikkaballapura	Gowribidanur	17.00	14	3.0	2022	0	2022
96	Chikkaballapura	Sidlaghatta	19.50	16.5	3.0	2022	17845	19867
97	Chikkaballapura	Bagepalli	9.00	7.7	1.3	876.2	0	876
98	Chikkaballapura	Gudibande	3.63	1.65	2.0	1332.9024	0	1333
99	Chikkamagaluru	Chikkamagaluru	63.72	49.12	14.6	9840	34089	43929
100	Chikkamagaluru	Birur	9.47	6	3.5	2339	8733.7	11073
101	Chikkamagaluru	Kadur	15.00	13	2.0	1348	19862	21210
102	Chikkamagaluru	Tarikere	16.00	15	1.0	674	21402	22076
103	Chikkamagaluru	Ajjampura	5.97	2.5	3.5	2337	2048	4385
104	Chikkamagaluru	Koppa	2.52	1.7	0.8	552	6072	6624
105	Chikkamagaluru	Mudigere	6.13	2.5	3.6	2446	1967	4413
106	Chikkamagaluru	Narasimharajapura	4.00	3.2	0.8	537	1751	2288
107	Chikkamagaluru	Shringeri	4.14	3.31	0.8	559	1993	2552
108	Chikkamagaluru	Kudremuka	0.00	0	0.0	0	0	0
109	Chitradurga	Chitradurga	64.06	48.91	15.2	10211	89063	99274
110	Chitradurga	Challkere	24.51	18.45	6.1	4084	23000	27084
111	Chitradurga	Hiriyur	26.22	20.03	6.2	4172	24000	28172
112	Chitradurga	Holalkere	12.73	9.45	3.3	2211	6651.28	8862
113	Chitradurga	Hosadurga	14.00	14	0.0	0	0	0
114	Chitradurga	Molakalmuru	6.18	6.18	0.0	0	6625.35	6625
115	Chitradurga	Nayakanahatti	6.30	5.5	0.8	539.2	0	539
116	Dakshina kannada	Mangaluru	330.00	295.5	34.5	23253	731646	754899
117	Dakshina kannada	Puttur	20.00	19	1.0	674	17225	17899
118	Dakshina kannada	Ullala	19.00	19	0.0	0	0	0
119	Dakshina kannada	Bantwal	13.20	13.2	0.0	0	6868	6868
120	Dakshina kannada	Moodabidare	11.00	11	0.0	0	7791	7791
121	Dakshina kannada	Someshwara	8.50	8.5	0.0	0	0	0
122	Dakshina kannada	Bajape	3.50	3.5	0.0	0	0	0
123	Dakshina kannada	Belthangadi	2.70	2.7	0.0	0	1854	1854
124	Dakshina kannada	Kadaba	3.80	3.8	0.0	0	0	0
125	Dakshina kannada	Kinnigoli	4.52	4.02	0.5	337	9260	9597
126	Dakshina kannada	Kotekar	3.00	3	0.0	0	0	0
127	Dakshina kannada	Mulki	4.51	4.4	0.1	75	1967	2042
128	Dakshina kannada	Sullia	4.00	2.3	1.7	1146	4361	5507
129	Dakshina kannada	Vitla	4.00	4	0.0	0	0	0
130	Davangere	Davanagere	190.00	185	5.0	3370	94587	97957

Sl. No.	District	Name of the ULB	Quantity of Waste Generation (TPD)	Waste Processing (TPD)	Gap in Waste Processing (TPD)	Additional Legacy Waste (MT)	Quantity of Legacy Waste Yet to be remediated (MT)	Total / Present Quantity of Legacy Waste (MT)
131	Davangere	Channagiri	9.00	8	1.0	674	4531	5205
132	Davangere	Harihar	30.00	28	2.0	1348	0	1348
133	Davangere	Honnali	8.50	7.5	1.0	674	5681	6355
134	Davangere	Jagalur	7.19	7.01	0.2	121	3154	3275
135	Davangere	Malebennur	8.00	6.2	1.8	1213.2	0	1213
136	Davangere	Nymathi	4.77	1.88	2.9	1948	1942.4	3890
137	Dharwada	Hubli-Dharwad	425.00	367	58.0	39092	66330	105422
138	Dharwada	Annigeri	11.50	11.5	0.0	0	0	0
139	Dharwada	Navalgund	10.80	10.8	0.0	0	0	0
140	Dharwada	Alnavara	6.15	6.15	0.0	0	0	0
141	Dharwada	Kalaghatagi	7.11	7.11	0.0	0	0	0
142	Dharwada	Kundgol	7.11	7.11	0.0	0	0	0
143	Gadaga	Gadag-Betageri	75.00	60	15.0	10110	11116	21226
144	Gadaga	Gajendragad	11.78	9	2.8	1874	4185	6059
145	Gadaga	Lakshmeshwara	11.78	7	4.8	3222	8623	11845
146	Gadaga	Mundargi	9.50	9.5	0.0	0	6296	6296
147	Gadaga	Naragunda	13.50	13.5	0.0	0	16903	16903
148	Gadaga	Rona	8.00	7	1.0	674	1435	2109
149	Gadaga	Mulagunda	5.31	4.3	1.0	678	8047	8725
150	Gadaga	Naregal	6.50	5.5	1.0	674	13909	14583
151	Gadaga	Shirahatti	5.80	5.6	0.2	135	688	823
152	Hassan	Hassan	92.24	53	39.2	26448	141616	168064
153	Hassan	Arasikere	22.50	22.5	0.0	0	69315	69315
154	Hassan	Belur	11.00	6	5.0	3370	13296	16666
155	Hassan	Channarayapatna	16.00	16	0.0	0	77118	77118
156	Hassan	Holenarsipura	12.36	12.4	0.0	-28	13244	13216
157	Hassan	Sakaleshpura	11.62	11.6	0.0	16	35371	35387
158	Hassan	Alur	4.53	4.5	0.0	23	5337	5360
159	Hassan	Arkalgudu	4.73	3	1.7	1169	10229	11398
160	Haveri	Haveri	29.70	12.785	16.9	11401	41364	52765
161	Haveri	Ranebennur	50.00	22	28.0	18872	62753	81625
162	Haveri	Bankapur	7.87	2.4	5.5	3685	3367	7052
163	Haveri	Byadagi	10.55	9.55	1.0	674	11627	12301
164	Haveri	Hanagal	10.30	8.8	1.5	1011	26068	27079
165	Haveri	Savanur	16.35	13.65	2.7	1820	20023	21843
166	Haveri	Shiggaon	11.00	8.5	2.5	1685	13652	15337
167	Haveri	Guttal	6.37	2.48	3.9	2621.86	0	2622
168	Haveri	Hirekerur	7.63	5.13	2.5	1685	2810	4495
169	Haveri	Rattihalli	6.37	2.98	3.4	2284.86	0	2285
170	Kalaburagi	Kalaburagi	300.00	285	15.0	10110	303869.81	313980
171	Kalaburagi	Shahabad	20.00	18	2.0	1348	1164	2512
172	Kalaburagi	Wadi	14.50	12.5	2.0	1348	1526	2874
173	Kalaburagi	Afzalpur	9.30	8	1.3	876.2	0	876
174	Kalaburagi	Alanda	19.00	18	1.0	674	1283	1957
175	Kalaburagi	Chincholi	7.50	6.3	1.2	809	4395	5204

Sl. No.	District	Name of the ULB	Quantity of Waste Generation (TPD)	Waste Processing (TPD)	Gap in Waste Processing (TPD)	Additional Legacy Waste (MT)	Quantity of Legacy Waste Yet to be remediated (MT)	Total / Present Quantity of Legacy Waste (MT)
176	Kalaburagi	Chittapura	9.81	9.37	0.4	297	969	1266
177	Kalaburagi	Jewargi	9.00	8.5	0.5	337	3565	3902
178	Kalaburagi	Sedam	13.70	13.3	0.4	270	2138	2408
179	Kalaburagi	Kalagi	3.20	2.48	0.7	485.28	0	485
180	Kalaburagi	Kamalapura	5.00	3.875	1.1	758.25	0	758
181	Kalaburagi	Yadrami	3.70	2.865	0.8	562.79	0	563
182	Kalaburagi	Shahabad	2.20	1.705	0.5	333.63	0	334
183	Kodagu	Madiekeri	14.01	9.72	4.3	2890	76636	79526
184	Kodagu	Virajpet	9.59	7.1	2.5	1680	34804	36484
185	Kodagu	kushalnagar	13.47	5.95	7.5	5067	41014	46081
186	Kodagu	Somwraipet	4.94	3.25	1.7	1139.06	0	1139
187	Kolar	Kolar	72.00	62	10.0	6740	45914	52654
188	Kolar	Mulabagal	24.00	20	4.0	2696	0	2696
189	Kolar	Robertsonpet	62.00	54	8.0	5392	0	5392
190	Kolar	Malur	18.00	16	2.0	1348	20724	22072
191	Kolar	Srinivasapura	13.09	10	3.1	2084	2700	4784
192	Kolar	Bangarapet	19.00	15.5	3.5	2359	31299	33658
193	Kolar	Vemagal Kurugal	6.40	6.4	0.0	0	0	0
194	Koppala	Koppala	35.00	35	0.0	0	19600	19600
195	Koppala	Gangavathi	45.00	45	0.0	0	0	0
196	Koppala	Kushtagi	6.50	5.5	1.0	674	9530	10204
197	Koppala	Karatagi	11.84	6.18	5.7	3815	9624	13439
198	Koppala	Bhagyanagar	8.00	7	1.0	674	15384	16058
199	Koppala	Kanakagiri	5.00	3.5	1.5	1011	3135	4146
200	Koppala	Kukanur	4.10	3.5	0.6	404	5316	5720
201	Koppala	Tavaragera	5.02	5.02	0.0	0	915	915
202	Koppala	Yelburga	3.50	3.5	0.0	0	1556	1556
203	Mandya	Mandya	60.90	55.4	5.5	3707	0	3707
204	Mandya	K.R. Pet	12.00	9.5	2.5	1685	7258	8943
205	Mandya	Maddur	18.31	7.7	10.6	7154	18491	25645
206	Mandya	Malavalli	19.12	13.2	5.9	3992	11843	15835
207	Mandya	Nagamangala	11.90	10.4	1.5	1011	12855	13866
208	Mandya	Pandavapura	7.70	6.77	0.9	630	492	1122
209	Mandya	Shrirangapattana	11.09	8.3	2.8	1877	1268	3145
210	Mandya	Bellur	7.48	1	6.5	4368.868	0	4369
211	Mysuru	Mysuru	550.05	550	0.0	34	115613.55	115647
212	Mysuru	Hootagalli	32.00	18	14.0	9436	577	10013
213	Mysuru	Hunsur	23.00	19	4.0	2696	8454	11150
214	Mysuru	Nanjangudu	17.00	17	0.0	0	0	0
215	Mysuru	Bannur	8.90	7.5	1.4	944	636	1580
216	Mysuru	H.D. Kote	8.50	7.5	1.0	674	7953.7	8628
217	Mysuru	K.R.Nagar	14.55	9.6	5.0	3337	3530	6867
218	Mysuru	Periyapatna	9.04	8.56	0.5	324	3992.41	4316
219	Mysuru	T Narsipura	10.86	7.5	3.4	2263	10801	13064
220	Mysuru	Bogadi	8.50	8.5	0.0	0	400	400

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221	Mysuru	Kadakola	5.23	0	5.2	3527.716	0	3528
222	Mysuru	Rammanahalli	8.55	2.5	6.0	4075.004	0	4075
223	Mysuru	Sargur	4.43	3.7	0.7	494.716	0	495
224	Mysuru	Srirampura	6.39	0	6.4	4306.86	0	4307
225	Raichuru	Raichuru	167.00	110	57.0	38418	10252	48670
226	Raichuru	Sindhanoor	36.00	33	3.0	2022	27500	29522
227	Raichuru	Manvi	18.50	17.5	1.0	674	4390	5064
228	Raichuru	Devadurga	11.50	9	2.5	1685	2500	4185
229	Raichuru	Lingasgur	13.40	11.4	2.0	1348	4373	5721
230	Raichuru	Mudgal	8.50	6	2.5	1685	9012	10697
231	Raichuru	Maski	5.20	1.7	3.5	2359	0	2359
232	Raichuru	Sirwar	7.00	3	4.0	2696	0	2696
233	Raichuru	Kavital	7.00	3	4.0	2696	0	2696
234	Raichuru	Balaganur	4.25	0.7	3.6	2392.7	0	2393
235	Raichuru	Turvihal	4.70	3.7	1.0	674	0	674
236	Raichuru	Hatti	4.50	3.04	1.5	984.04	0	984
237	Raichuru	Hatti	0.00	0	0.0	0	0	0
238	Ramanagara	Ramanagara	40.16	25.66	14.5	9773	2615	12388
239	Ramanagara	Kanakapura	24.00	24	0.0	0	7494	7494
240	Ramanagara	Channapatna	35.23	32	3.2	2177	202	2379
241	Ramanagara	Magadi	10.78	8	2.8	1874	5500	7374
242	Ramanagara	Bidadi	12.62	12	0.6	421	701	1122
243	Ramanagara	Harohalli	8.56	0.84	7.7	5205.976	0	5206
244	Shivamogga	Shivamogga	321.00	285	36.0	24264	0	24264
245	Shivamogga	Bhadravathi	50.00	37	13.0	8762	75304	84066
246	Shivamogga	Sagar	31.00	31	0.0	0	0	0
247	Shivamogga	Shikaripura	13.45	12.95	0.5	337	7430	7767
248	Shivamogga	Shiralakoppa	9.00	9	0.0	0	11075	11075
249	Shivamogga	Soraba	7.20	6.5	0.7	472	6414	6886
250	Shivamogga	Anavatti	5.85	4.7	1.1	772.404	0	772
251	Shivamogga	Thirthahalli	9.00	7.9	1.1	741	8746	9487
252	Shivamogga	Holehonnur	4.00	3	1.0	674	1092.6	1767
253	Shivamogga	Hosanagara	2.40	1.7	0.7	472	1615	2087
254	Shivamogga	Jog Kargal	3.70	2.7	1.0	674	0	674
255	Tumakuru	Tumakuru	145.00	145	0.0	0	11000	11000
256	Tumakuru	Sira	22.50	19.5	3.0	2022	0	2022
257	Tumakuru	Tiptur	23.30	23.3	0.0	0	5386	5386
258	Tumakuru	Kunigal	14.00	12	2.0	1348	7623	8971
259	Tumakuru	Chikkanayakanahalli	12.00	11	1.0	674	22279	22953
260	Tumakuru	Madhugiri	13.92	11.92	2.0	1348	0	1348
261	Tumakuru	Pavagada	13.00	11	2.0	1348	0	1348
262	Tumakuru	Gubbi	6.55	5.5	1.0	705	6200	6905
263	Tumakuru	Huliyaru	4.20	0.7	3.5	2359	0	2359
264	Tumakuru	Turuvekere	5.50	3.75	1.8	1180	2395	3575
265	Tumakuru	Koratagere	4.50	3	1.5	1011	9534	10545

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266	Udupi	Udupi	87.57	76.5	11.1	7461	116947	124408
267	Udupi	Karkala	12.30	12.3	0.0	0	709	709
268	Udupi	Kaup	10.50	10.5	0.0	0	6123.32	6123
269	Udupi	Kundapur	12.37	12.37	0.0	0	23189	23189
270	Udupi	Bainduru	2.25	1.75	0.5	337	1470.38	1807
271	Udupi	Saligram	2.47	2.35	0.1	78.858	0	79
272	Uttara Kannada	Karwar	27.00	27	0.0	0	73500	73500
273	Uttara Kannada	Dandeli	19.00	14	5.0	3370	5359.8	8730
274	Uttara Kannada	Sirsi	21.50	17	4.5	3033	53323	56356
275	Uttara Kannada	Ankola	7.50	6	1.5	1011	3930	4941
276	Uttara Kannada	Bhatkal	9.50	8.5	1.0	674	15472	16146
277	Uttara Kannada	Haliyala	7.50	7	0.5	337	4927	5264
278	Uttara Kannada	Kumta	9.00	8.5	0.5	337	0	337
279	Uttara Kannada	Honavara	6.00	6	0.0	0	21760	21760
280	Uttara Kannada	Jali	4.50	4.5	0.0	0	0	0
281	Uttara Kannada	Yellapura	4.50	4.5	0.0	0	24249	24249
282	Uttara Kannada	Manki	2.50	2.5	0.0	0	0	0
283	Uttara Kannada	Mundgod	7.00	7	0.0	0	9122	9122
284	Uttara Kannada	Siddapura	5.75	5.75	0.0	0	6285	6285
285	Vijayanagara	Hospet	135.90	122.2	13.7	9234	25217	34451
286	Vijayanagara	Kamalapuram	11.00	5	6.0	4044	24794	28838
287	Vijayanagara	Hagaribommanahalli	12.42	7.24	5.2	3491	25072	28563
288	Vijayanagara	Harapanahalli	15.00	15	0.0	0	14835	14835
289	Vijayanagara	Hoovina Hadagalli	13.00	13	0.0	0	24793	24793
290	Vijayanagara	Kottur	12.00	11	1.0	674	0	674
291	Vijayanagara	Kudalagi	9.96	7.55	2.4	1624.34	0	1624
292	Vijayanagara	Mariyammanahalli	7.60	4.7	2.9	1955.0044	0	1955
293	Vijayapura	Vijayapura	137.00	119	18.0	12132	0	12132
294	Vijayapura	Basavana Bagevadi	13.00	10.26	2.7	1846.76	0	1847
295	Vijayapura	Indi	12.60	10.67	1.9	1300.82	0	1301
296	Vijayapura	Muddebihal	13.00	10.4	2.6	1752.4	0	1752
297	Vijayapura	Sindhagi	12.90	9.4	3.5	2359	5223	7582
298	Vijayapura	Talikote	13.00	11	2.0	1348	0	1348
299	Vijayapura	Almel	2.95	2.02	0.9	630	0	630
300	Vijayapura	Babaleshwara	3.50	1.2	2.3	1550	0	1550
301	Vijayapura	Chadchana	4.50	1.17	3.3	2244	0	2244
302	Vijayapura	Devarahipparagi	6.00	4.5	1.5	1011	0	1011
303	Vijayapura	Kolhar	5.33	1.7	3.6	2445	0	2445
304	Vijayapura	Managuli	4.21	0.73	3.5	2346	0	2346
305	Vijayapura	Nalatawada	4.50	2.8	1.7	1146	0	1146
306	Vijayapura	Nidagundi	5.00	2.5	2.5	1685	0	1685
307	Vijayapura	Tikota	4.50	1.4	3.1	2089	0	2089
308	Yadagiri	Yadgir	20.00	17	3.0	2022	0	2022
309	Yadagiri	Shahapur	18.60	18.6	0.0	0	0	0
310	Yadagiri	Shorapura	15.30	10.3	5.0	3370	0	3370

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311	Yadagiri	Gurumitkal	8.00	5.8	2.2	1483	8435	9918
312	Yadagiri	Kakkeri	5.00	4	1.0	674	0	674
313	Yadagiri	Kembhavi	10.00	4	6.0	4044	0	4044
314	Yadagiri	Hunasagi	4.86	2.9	2.0	1321	0	1321
315	Yadagiri	Bhemanarayanagudi	1.05	0.2	0.9	573	0	573
316	Belagavi	Benakanahalli	6.70	0	6.7	4515	0	4515
317	Belagavi	Hindalaga	6.50	0	6.5	4378	0	4378
318	Belagavi	Hirebagevadi	6.10	0	6.1	4109	0	4109
319	Bidar	Rajeshwar	7.75	0	7.7	5220	0	5220
320	Chikkaballapura	Kaivara	3.46	0	3.5	2332	0	2332
321	Chikkaballapura	Allipura	3.35	0	3.4	2258	0	2258
322	Hassan	Banavara	4.44	0	4.4	2990	0	2990
323	Kodagu	Ponnampet	3.64	0	3.6	2452	0	2452
324	Koppala	Hanumasagara	7.03	0	7.0	4739	0	4739
325	Mysuru	Talakadu	7.25	0	7.2	4883	0	4883
326	Yadagiri	Doranahalli	0.55	0.1	0.5	303	0	303
		TOTAL	7393	6304	1088	733446	3858694	4592140

Annexure 11

RING FENCE ACCOUNT (Allocation and Expenditure)

Sl. No.	Name of the Agency	Amount Ring Fenced (in Cr)	Whether single dedicated account has been opened	Date of Opening Account	Amount Released (in Cr)	Amount Utilized (in Cr.)	Plan of Utilization	
							Executing Capacity	Timeline
1	KUIDFC (Liquid Waste Management)	1919.00	Yes	The account has been opened vide Govt. Order UDD 145 MNY 2023(E) Dated 23.03.2023	101.00	101.00	Construction of 110 FSTP works and UWM priority works at 54 ULBs is taken up by KUIDFC	Mar-27
2	BWSSB (Liquid Waste Management)	441.00	Yes		320.00	291.25	Laying of 49.662 Km of RCC Sewer pipeline is taken up at several locations within BWSSB jurisdiction	Mar-27
3	KUWS&DB (Chandapur Lake Rejuvenation)	500.00	Yes		100.00	82.24	Chandapura Lake Rejuvenation work - construction of 4 STPs at Hebagodi, Bommasandra, Jigani, Chandapura having cumulative capacity of 46.41 MLD	Dec-27
4	GBA (Solid Waste Management)	293.00	Yes		164.00	47.45	Legacy waste remediation projects of capacity 97.82 LMT are taken up at 9 landfill sites - The details of the same is provided in the Affidavit.	Dec-27
5	DMA (Solid Waste Management)	247.00	Yes		40.70	17.33	Legacy waste remediation projects of capacity 78.26 LMT are taken up by 222 ULBs - The details of the same is provided in the Affidavit and Annexure.	Dec-27
	TOTAL	3400.00			725.70	539.27		

Annexure B

Sewage Generation and Conveyance

(C) Sewage Conveyance / Sewers

Sl. No.	District	Name of the ULB	* Total sewage Generation per day (in MLD)	Targeted Households to be connected to sewers	Households connected to sewers	Households connected to Septic Tanks / Soak pit further linked to FSTP	Households yet to be connected to sewerers	Time targetted to complete the connectivity (Gap in Connectivity)	Remarks
1	2	3	4	5	6	7	8 = 5 - (6 + 7)	9	10
1	Bagalkote	Bagalkote	10.2	21500	17000	1950	2550	31-12-2026	
2	Bagalkote	Ilkal	6.3	14470	11576	0	2894	31.03.2027	
3	Bagalkote	Jamakhandi	4.6	13873	12670	0	1203	28-02-2027	
4		Mudhol	4.9	12743	5098	0	7645	31.03.2027	
5	Bagalkote	Rabkavi Banahatti	4.5	14500	9425	0	5075	31.03.2027	
6	Bagalkote	Badami	3.5	9804	7843	0	1961	31.03.2027	Proposal sent to Govt by KUWS&DB
7	Bagalkote	Guledagudda	3.8	8313	6650	0	1663	31.03.2027	STP non-operational. Due to Main Pipe Line Damaged
8	Bagalkote	Hungund	3.2	4484	0	0	4484	31.12.2027	STP non-operational. Due to HSC not connected
9	Bagalkote	Mahalingapura	5.24	10395	0	0	10395	31.12.2027	No UGD network available within the TMC limits
10	Bagalkote	Terdal	3.79	6625	0	0	6625	31.12.2027	No UGD network available within the TMC limits
11	Bagalkote	Aminagad	2.19	1854	0	0	1854	31.12.2027	No UGD network available within the TP limits
12	Bagalkote	Belagali	2.54	2100	0	0	2100	31.12.2027	No UGD network available within the TP limits
13	Bagalkote	Bilagi	2.1	4413	3971	0	442	31.03.2027	-
14	Bagalkote	Kamatagi	1.3	4200	0	0	4200	31.12.2027	No UGD network available within the TP limits
15	Bagalkote	Kerur	1.84	4120	0	0	4120	31.12.2027	No UGD network available within the TP limits
16	Bagalkote	Lokapura	2.12	3368	0	0	3368	31.12.2027	No UGD network available within the TP limits
17	Bagalkote	Shiruru	2.34	4360	0	0	4360	31.12.2027	No UGD network available within the TP limits
18	Ballary	Ballari	64	125000	110887	3875	10238	31.12.2028	-
19	Ballary	Shiraguppa	3.63	10833	0	0	10833	31.12.2028	Work Order issued for construction of STP
20	Ballary	kampali	6	9454	0	0	9454	31.12.2028	STP Under Construction
21	Ballary	Kurekappa	3	5306	0	0	5306	31.12.2026	FSTP Under Construction
22	Ballary	Kurugodu	3.19	4231	0	0	4231	31.12.2026	FSTP Under Construction
23	Ballary	Sandoor	3.6	7667	0	6560	1107	31.12.2028	STP Under Construction
24	Ballary	Tekkalkote	3.81	5020	0	0	5020	31.12.2028	FSTP Under Construction
25	Ballary	Kudathini	1.75	4498	0	0	4498	31.12.2026	FSTP Under Construction
26	Belagavi	Belgaum	40	135000	65000	0	70000	31.12.2027	STP Under Construction
27	Belagavi	Gokak	8.7	17768	1550	0	16218	31.12.2027	work order issued for construction of FSTP
28	Belagavi	Nippani	9.76	14260	0	0	14260	31.12.2027	Tender Process is Completed
29	Belagavi	Athani	3.3	9933	7248	2685	0	31-03-2028	-
30	Belagavi	Bailahongal	4.5	13752	13070	682	0	31-03-2028	-
31	Belagavi	Chikkodi	3.5	8600	8600	0	0	31-03-2028	-
32	Belagavi	Harogeri	3.35	7560	0	5265	2295	31-03-2028	-
33	Belagavi	Hukkeri	3.34	5566	0	0	5566	31.03.2027	work order issued UGD work ongoing
34	Belagavi	Konnur	3.63	5816	0	2220	3596	31.12.2027	
35	Belagavi	Kudachi	2.03	6362	0	0	6362	31.12.2027	No UGD Network
36	Belagavi	Mallapura / Ghataprabha	2.42	5648	0	0	5648	31.12.2027	No UGD Network
37	Belagavi	Manuvalli	1	4800	0	0	4800	31.12.2027	No UGD Network
38	Belagavi	Mudalagi	3.2	6350	2100	0	4250	31.12.2027	No UGD Network
39	Belagavi	Mugalakoda	1.2	3031	0	0	3031	31.12.2027	No UGD Network
40	Belagavi	Ramdurga	4.5	9406	0	0	9406	31-03-2027	Still House Hold connections Are pending
41	Belagavi	Sadurga	3.72	5080	1700	3200	180	31.03.2028	-
42	Belagavi	Sankeshwar	4.8	7778	0	0	7778	31-03-2028	No UGD Network
43	Belagavi	Saundatti	4.4	7677	0	0	7677	-	No UGD Network

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44	Belagavi	Ugar Khurda	3	5241	0	0	5241	31.12.2027	STP construction work is under progress, under NGT only diversion of nala and treatment for same is to done
45	Belagavi	Ainapur	1.6	4106	0	0	4106	31.12.2027	No UGD Network
46	Belagavi	Ankalagi-Akkatangerahaala	2.4	4853	0	0	4853	31.12.2027	No UGD Network
47	Belagavi	Arabhavi	1.5	3268	0	0	3268	31.12.2027	No UGD Network
48	Belagavi	Boragaon	1.1	3687	0	0	3687	31.12.2027	No UGD Network
49	Belagavi	Chennamman-kittur	2	5200	0	0	5200	31.12.2027	No UGD Network
50	Belagavi	Chinchali	1.6	2250	0	0	2250	31.12.2027	No UGD Network
51	Belagavi	Examba	1.1	4556	0	0	4556	31.12.2027	No UGD Network
52	Belagavi	Kaagavaada	1.6	3054	0	0	3054	31.12.2027	No UGD Network
53	Belagavi	Kabbura	1	2585	0	0	2585	31.12.2027	No UGD Network
54	Belagavi	Kalloli	1	4305	0	0	4305	31.12.2027	No UGD Network
55	Belagavi	Kankanavadi	2	3880	0	0	3880	31.12.2027	No UGD Network
56	Belagavi	Khanapur	2.8	5101	0	0	5101	31.12.2027	No UGD Network
57	Belagavi	M.K Hubballi	1.8	2907	0	0	2907	31.12.2027	No UGD Network
58	Belagavi	Macche	1.25	4203	0	0	4203	31.12.2027	No UGD Network
59	Belagavi	Naaganura	1.2	4110	0	0	4110	31.12.2027	No UGD Network
60	Belagavi	Peeranavaadi	1.22	5296	0	0	5296	31.12.2027	No UGD Network
61	Belagavi	Raibagh	1.1	5950	0	0	5950	31.12.2027	No UGD Network
62	Belagavi	Shedbaala	1.4	3740	0	0	3740	31.12.2027	No UGD Network
63	Belagavi	Yaragatti	1.5	3800	0	0	3800	31.12.2027	No UGD Network
64	Bengaluru Rural	Doddaballapur	6.8	26059	15635	8490	1934	31.12.2027	
65	Bengaluru Rural	Hosakote	5.5	18000	0	0	18000	30.06.2027	STP Under Construction
66	Bengaluru Rural	Nelamangala	10	20900	0	20900	0	31.12.2027	No UGD Network is available as on Today
67	Bengaluru Rural	Devanahalli	3.2	10325	0	10325	0	31-12-2028	STP DPR under DPR preparation by KUIDFC
68	Bengaluru Rural	Vijayapura	3.48	10331	4132	6199	0	31-12-2028	STP DPR under DPR preparation by KUIDFC
69	Bengaluru Rural	Bashettihalli	1.8	3146	1854	0	1292	31.12.2027	
70	Bengaluru Urban	Madanayakanahalli	1.5	26306	0	25700	606	31.12.2027	
71	Bengaluru Urban	Hebbagodi	9.6	33000	0	0	33000	31.03.2027	Laying of UGD Pipeline and sewer Network work is under progress
72	Bengaluru Urban	Anekal	2	14500	11600	2900	0	NA	
73	Bengaluru Urban	Attibele	2.2	5252	5176	76	0	31.12.2027	STP LAND PROCEDURE IN PROCESS
74	Bengaluru Urban	Bommasandra	1.71	8071	2433	5368	270	31.12.2027	STP LAND PROCEDURE IN PROCESS
75	Bengaluru Urban	Chandapura	0.25	8757	0	8757	0	31-12-2027	Construction STP Under Progress
76	Bengaluru Urban	Chikkabanavara	3.5	19245	0	19245	0	NA	No UGD network available within the TMC limits
77	Bengaluru Urban	Hunasamaranahalli	1.5	6300	0	6300	0	NA	No UGD network available within the TMC limits
78	Bengaluru Urban	Jigani	1.2	5694	5124	570	0	31.12.2027	Laying of UGD Pipeline and sewer Network work is carried by KUWS&DB
79	Bengaluru Urban	Doddagoturu	1	7707	0	7707	0	31.07.2027	
80	Bengaluru Urban	Konnappa aghara	1.02	8500	5450	0	3050	31-03-2028	
81	Bidar	Bidar	12	42022	20700	0	21322	31-03-2028	House hold yet to be connected to sewers proposal had given in NGT Compensation fund. tender has been called from the kuidfc department
82	Bidar	Basavakalyan	10	12285	0	0	12285	31-3-2027	FSTP work under progress and there is no ugd network in city limit
83	Bidar	Bhalki	7.2	8271	0	8150	121	31-12-2028	Private Land identified, once finalized stp project to handed over to KUIDFC
84	Bidar	Chittaguppa	2	7996	0	0	7996	31-12-2028	FSTP Constructed STP DPR under preparation and there is no ugd network in city limit
85	Bidar	Halikheda	1.92	3454	0	0	3454	30.10.2028	FSTP WORK UNDER PROGRESS

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86	Bidar	Humnabad	4.03	8462	0	0	8462	31/12/2027	UGD NETWORK and HSC connecations and STP UPGRADATION WORK taken by KUIDFC department under NGT found
87	Bidar	Aurad	1.92	4578	0	0	4578	31/12/2027	FSTP work under progress and there is no ugd netwrok in city limit
88	Chamarajanagara	Chamarajanagara	9	22360	10000	12360	0	30.08.2028	DPR approved & Tender process is in progress with stipualted period of completion is 24 months.(by KUWS&DB)
89	Chamarajanagara	Kollegal	7.5	21850	18800	3050	0	31-03-2028	Under SCP and TSP 2025-26 scheme 200 household connection work executed by KUWS & DB
90	Chamarajanagara	Gundlupete	3.2	7500	1200	6300	0	31-12-2029	New DPR for UGD work preparing by KUWS
91	Chamarajanagara	Hanur	1	2076	0	2076	0	-	There is no UGD in Hanur Town
92	Chamarajanagara	Yelandur	0.8	2055	0	2055	0	-	There is no UGD in Yelandur Town
93	Chikkaballapura	Chikkaballapura	6.4	14902	11190	1100	2612	31/12/2026	
94	Chikkaballapura	Chintamani	3.2	3500	2150	50	1300	31/12/2028	New UGD line under construction
95	Chikkaballapura	Gowribidanur	5.52	8440	0	8440	0	31/12/2030	there is no UGD system in Gouribidanur city
96	Chikkaballapura	Sidlaghatta	1.5	10150	3280	6870	0	31/12/2030	2560 household connections will be completed on or before 30.11.2026 under AMRUT 2.0. DPR has to be prepared for rest of household connections.
97	Chikkaballapura	Bagepalli	3.93	5547	0	0	5547	31/03/2029	UGD work is under progress
98	Chikkaballapura	Gudibande	1.37	1789	0	1789	0	31/03/2029	FSTP constructed yet to start the actual commissioning of the FSTP Plant
99	Chikkamagaluru	Chikkamagaluru	18	28545	27045	0	1500	31/12/2027	STP is operational
100	Chikkamagaluru	Birur	2.5	5930	5463	0	467	31/12/2027	STP is operational, upgradation of STP DPR is under preperation
101	Chikkamagaluru	Kadur	4.64	9500	0	0	9500	31/12/2029	Proposed STP Land handed over to KUIDFC, Approach road land aquisition is pending
102	Chikkamagaluru	Tarikere	6	8438	0	0	8438	31/12/2027	FSTP under Construction
103	Chikkamagaluru	Ajjampura	1.6	3250	0	0	3250	31/12/2026	FSTP is under Construction
104	Chikkamagaluru	Koppa	0.8	1626	0	1626	0	NA	FSTP Work Completed, yet to start the actual commissioning of the FSTP Plant
105	Chikkamagaluru	Mudigere	1.2	2850	0	2850	0	NA	FSTP Work Completed, yet to start the actual commissioning of the FSTP Plant
106	Chikkamagaluru	Narasimharajapura	1.4	1491	0	0	1491	31/12/2027	FSTP Work order issued, but due to land issues work not started
107	Chikkamagaluru	Shringeri	0.8	1298	0	0	1298	31-12-2026	FSTP is under construction
108	Chikkamagaluru	Kudremuka	0	NA	NA	NA	0	NA	NA
109	Chitradurga	Chitradurga	3.5	37250	12531	0	24719	31-03-2028	The remaining household UGD connections will be connected within the timeline
110	Chitradurga	Challkere	7.56	14005	0	0	14005	31.12.2029	No UGD Sysytem in the town
111	Chitradurga	Hiriyur	9	16400	0	0	16400	31.12.2029	No UGD Sysytem in the town
112	Chitradurga	Holalkere	3	3392	0	0	3392	31-12-2028	FSTP is under Construction
113	Chitradurga	Hosadurga	3.3	8485	0	0	8485	31-12-2027	UGD work is under progress
114	Chitradurga	Molakalmuru	1.15	3940	0	3940	0	31-12-2028	FSTP construction is Completed
115	Chitradurga	Nayakanahatti	1.1	3356	0	3356	0	31-12-2028	FSTP construction is Completed
116	Dakshina kannada	Mangaluru	130	93000	60000	27000	6000	31-03-2030	-
117	Dakshina kannada	Puttur	8	22160	0	22160	0	31-12-2029	DPR is prepared for the construction of STP by KUIDFC FSTP work is under progress

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118	Dakshina kannada	Ullala	8.75	18182	0	0	18182		constuction STP And Wet well is under progress under kuws&db
119	Dakshina kannada	Bantwal	2.5	13612	0	13612	0	31-03-2029	DPR is prepared for the construction of STP by KUIDFC
120	Dakshina kannada	Moodabidare	2.3				0		FSTP work is under progress
121	Dakshina kannada	Someshwara	3.25	8098	0	8098	0	31.03.2028	DPR is prepared for the construction FSTP by KUIDFC
122	Dakshina kannada	Bajape	1.5	7614	0	0	7614	31.03.2028	
123	Dakshina kannada	Belthangadi	0.9	2854	0	2854	0	31.03.2030	NO UGD NET WORK IN TP LIMIT
124	Dakshina kannada	Kadaba	1.6	3647	0	0	3647	31-03-2028	
125	Dakshina kannada	Kinnigoli	0.5	6480	0	0	6480	31-03-2030	
126	Dakshina kannada	Kotekar	2.13	4861	4861	0	0	31-03-2028	-
127	Dakshina kannada	Mulki	1.74	5780	0	0	5780	31.12.2029	NO STP AND UGD NET WORK IN TP LIMIT
128	Dakshina kannada	Sullia	1.2	5527	0	0	5527	31/03/2028	-
129	Dakshina kannada	Vitla	2.34	5525	0	0	5525	31/03/2028	I & D ,Wet Well And STP DPR Under Preparation by KUIDFC
130	Davangere	Davanagere	59.4	105850	96308	0	9542	3 years	
131	Davangere	Channagiri	2.91	5550	0	0	5550	30.03.2027	Sewage network & STP construction work under process
132	Davangere	Harihar	10.4	19832	7456	0	12376	31-12-2028	Balance House Connections will made on basis of Fund availability
133	Davangere	Honnali	2.2	6160	1850	0	4310	31-12-2026	Sewage network & STP construction work under process
134	Davangere	Jagalur	2.2	4197	0	0	4197	31-03-2029	-
135	Davangere	Malebennur	2.08	3725	0	0	3725	31-03-2028	-
136	Davangere	Niyathi	0.8	2574	0	0	2574	31-12-2026	Sewage network & STP construction work under process
138	Dharwada	Annigeri	144	6151	0	0	6151	31-12-2028	FSTP and STP is under Construction
139	Dharwada	Navalgund	2.91	6200	0	0	6200	31-12-2028	UGD Work under Progress
140	Dharwada	Alnavara	2.8	3477	0	3474	3	31-12-2028	FSTP construction is Completed and STP is Work is under Progress
141	Dharwada	Kalaghatagi	2.1	4441	0	0	4441	31-12-2028	FSTP and STP is under Construction
142	Dharwada	Kundgol	2.25	4321	0	0	4321	31-12-2028	FSTP and STP is under Construction
137	Dharwada	Hubli-Dharwad	2.86				0		
143	Gadaga	Gadag-Betageri	20	42243	28512	5573	8158	31-03-2027	House to House Connection Yet to be Conneted
144	Gadaga	Gajendragad	2.79	8872	8152	0	720	31-12-2027	
145	Gadaga	Lakshmeshwara	2.96	9043	8563	0	480	31-03-2027	FSTP and STP House to House Connection Yet to be Conneted
146	Gadaga	Mundargi	2.72	4095	0	0	4095	-	FSTP and STP is under Construction
147	Gadaga	Naragunda	3	9884	0	6576	3308	31-12-2028	STP uPgradation work is under Progress and Sewer network connecting work is under progress
148	Gadaga	Rona	2	5980	5495	0	485	31-12-2028	
65+4	Gadaga	Mulagunda	1.6				0		
150	Gadaga	Naregal	1.5	3474	0	2431	1043	31-12-2028	FSTP And STP Civil Work And Land Acqisition Work is going On Sir
151	Gadaga	Shirahatti	1	4256	0	0	4256	31-12-2028	STP land identified sir
152	Hassan	Hassan	21.53	53098	50443	0	2655	30.12.2028	
153	Hassan	Arasikere	6	14967	13440	0	1527	31.12.2027	
154	Hassan	Belur	2	4109	1370	0	2739	30.12.2028	
155	Hassan	Channarayapatna	4.6	10075	10075	0	0	NA	
156	Hassan	Holenarsipura	3	7634	7252	0	382	30.12.2028	

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157	Hassan	Sakaleshpura	3.39	5835	0	5835	0	NA	
158	Hassan	Alur	1	2800	0	0	2800	30-03-2028	
159	Hassan	Arkalgudu	5.43	4200	0	0	4200	31-03-2029	
160	Haveri	Haveri	6.5	23160	0	0	23160	4000 upto 12-12-2026	Balance 4-4-2028
161	Haveri	Ranebennur	3.8	19125	10860	0	8265	23.04.2027	-
162	Haveri	Bankapur	2.72	5178	0	0	5178	31.12.2027	-
163	Haveri	Byadagi	3	6283	6283	0	0	NA	-
164	Haveri	Hanagal	2.1	6250	0	0	6250	31.12.2027	-
165	Haveri	Savanur	2.6	8047	0	0	8047	31.12.2027	-
166	Haveri	Shiggaon	2.4	5837	0	0	5837	31.12.2027	-
167	Haveri	Guttal	1.67	3660	0	0	3660	31.12.2027	-
168	Haveri	Hirekerur	2	4625	0	0	4625	31.12.2027	-
169	Haveri	Rattihalli	1	3520	0	0	3520	31.12.2027	-
170	Kalaburagi	Kalaburagi	78.95	103696	80092	22100	1504	31.12.2027	
171	Kalaburagi	Shahabad	0.5	9780	0	8802	978	31.12.2027	CMC shahabad limit No UGD
172	Kalaburagi	Wadi	3.5	8152	0	6900	1252	31.12.2027	WADI TMC LIMIT NO UGD & NO STP
173	Kalaburagi	Afzalpur	3.94	5593	0	4600	993	31.12.2027	NO UGD and STP
174	Kalaburagi	Alanda	6.16	8423	0	7580	843	31.12.2027	NO UGD and STP
175	Kalaburagi	Chincholi	3.2	4605	0	3684	921	31.12.2027	NO UGD and STP
176	Kalaburagi	Chittapura	5.1	6084	3042	3000	42	31.12.2027	
177	Kalaburagi	Jewargi	3.83	5545	0	4450	1095	31.12.2027	No UGD
178	Kalaburagi	Sedam	6	10818	0	9700	1118	31.12.2027	NoUGD
179	Kalaburagi	Kalagi	1.33	3860	0	2700	1160	31.12.2027	No UGD and STP
180	Kalaburagi	Kamalapura	2	3811	0	2850	961	31.12.2027	No UGD and STP
181	Kalaburagi	Yadrami	1.54	2442	0	1700	742	31.12.2027	No UGD and STP
182	Kalaburagi	Shahabad	6	11054	11054	0	0	0	CMC shahabad limit No UGD
183	Kodagu	Madiekeri	4.2	7917	0	0	7917	31-03-2027	Construction of STP is in progress.
184	Kodagu	Virajpet	2.8	4380	0	4380	0	12.12.2027	FSTP under construction
185	Kodagu	kushalnagar	3.5	9000	6400	0	2600	30-06-2026	Total 6400 Nos HSC is provided. Linking of HSC from house is in progress.
186	Kodagu	Somwarpeta	2.5	1986	0	1986	0	NA	FSTP completed & need to have a trail run
187	Kolar	Kolar	10.16	44308	40996	3125	187	31-03-2027	
188	Kolar	Mulabagal	9.2	18365	14454	2250	1661	31-12-2027	
189	Kolar	Robertsonpet	5	45835	10495	14500	20840	31.12.2027	KUIDFC implementing the work of providing and laying of 12.38 km sewer network with 2000 HSC's and construction of 1.2 MLD SBR type STP along with 5m dia wetwell and allied works
190	Kolar	Malur	2.8	12816	5451		7365	31.12.2027	Preparation of DPR for 2nd stage UGD scheme to Malur city is under progress by KUWSDB
191	Kolar	Srinivaspura	2.2	6305	4655	1650	0	30-04-2027	
192	Kolar	Bangarapeta	1.5	10353	0		10353	31.03.2028	ULB Do not have STP AND FSTP
193	Kolar	Vemagal Kurugal	2	5676	0	5676	0	31.03.2028	-
194	Koppala	Koppala	9	17553	0	0	17553	0	Preparation of DPR for UGD scheme to Koppal city is under progress by KUIDFC
195	Koppala	Gangavathi	4	24000	21000	0	3000	29-04-2027	NGT Fund Under Work Progress
196	Koppala	Kushtagi	0.6	6474	0	0	6474	31.03.2028	NO FSTP Sanctioned.
197	Koppala	Karatagi	4.8	7051	0	0	7051	31.03.2028	No UGD Network and FSTP is present
198	Koppala	Bhagyannagar	2.7	6710	0	0	6710	31/03/2028	FSTP Work Under Progress
199	Koppala	Kanakagiri	2.7	4515	0	0	4515	31.03.2028	No UGD Network in Town. STP and I&D Works DPR is under Preparation and FSTP Work Started.
200	Koppala	Kukanur	2.88	6000	0	4565	1435	31-08-2026	FSTP Work Under Progress

Sl. No.	District	Name of the ULB	* Total sewage Generation per day (in MLD)	Targeted Households to be connected to sewers	Households connected to sewers	Households connected to Septic Tanks / Soak pit further linked to FSTP	Households yet to be connected to sewerages	Time targetted to complete the connectivity (Gap in Connectivity)	Remarks
201	Koppala	Tavaragera	2.8	5720	0	5720	0	31-08-2026	No UGD Network in Town. STP and I&D Works DPR is under Preparation and FSTP Work is near to completion.
202	Koppala	Yelburga	1	5707	0	5148	559	31-08-2026	FSTP Work Under Progress
203	Mandya	Mandya	15.3	33756	33756	0	0	31-12-2027	
204	Mandya	K.R. Pet	2	6130	1350	0	4780	DPR submitted to Government by KUWS & DB	Need to construct 2 nos Wet well and missing links
205	Mandya	Maddur	3.5	12560	7600	0	4960	31.03.2027	-
206	Mandya	Malavalli	3.5	9952	9454	0	498	31.03.2028	-
207	Mandya	Nagamangala	1.9	6718	4705	0	2013	31.03.2028	
208	Mandya	Pandavapura	3.2	5500	0	0	5500	31-03-2027	STP and Missing
209	Mandya	Shrirangapattana	2.7	6197	5647	0	550	31.02.2028	Need to Renovate 2 nos Wet well, STP and missing links
210	Mandya	Bellur	2.24	2901	0	0	2901	-	No UGD Network and STP is present
211	Mysuru	Mysuru	256	209650	209650	0	0		All the household within the corporation limit is connected to sewage network
212	Mysuru	Hootagalli	4	18197	15361	2836	0	31.03.2027	-
213	Mysuru	Hunsur	6.65	12971	10141	2830	0	DPR submitted to Government by KUWS & DB	
214	Mysuru	Nanjangudu	6	15000	8000	0	7000	31-03-2027	NGT work under progress
215	Mysuru	Bannur	4	6500	6500	0	0	17/05/2025	
216	Mysuru	H.D. Kote	1.1	8558	8558	0	0	0	No UGD Network
217	Mysuru	K.R.Nagar	5.2	11224	8000	3224	0	31-03-2027	250 households covered in NGT fund (work under progress)
218	Mysuru	Periyapatna	2.6	5085	4961	124	0	31.03.2028	
219	Mysuru	T Narsipura	4.48	8269	4689	3580	0	01-09-2026	-
220	Mysuru	Bogadi	0.1	5840	6947	220	-1327	31-12-2026	STP And I&D Plants Yet To be Construction
221	Mysuru	Kadakola	2.9	4480	4780	400	-700	30-03-2025	STP Land Procedure in progress
222	Mysuru	Rammanahalli	0.1	5425	10180	3029	-7784	31.03.2028	-
223	Mysuru	Sargur	1	4750	0	3038	1712	-	No UGD Network
224	Mysuru	Srirampura	1.5	11385	9000	1000	1385	31-12-2026	No UGD Network
225	Raichuru	Raichuru	36.75				0		
226	Raichuru	Sindhanoor	12	15060	11500	3560	0	31-12-2026	NGT Work is Under Progress
227	Raichuru	Manvi	3.56	11929	0	11929	0	-	FSTP Work Completed and in Operational Stage.
228	Raichuru	Devadurga	4	6850	0	0	6850	31.12.2029	No ugd Network, Presently FSTP and STP works are Under Progress
229	Raichuru	Lingasgur	2.4	10600	0	0	10600	31.12.2029	No ugd Network, Presently STP works are Under Progress
230	Raichuru	Mudgal	1.73	4800	0	0	4800	31.12.2029	No ugd Network, Presently FSTP and STP works are Under Progress
231	Raichuru	Maski	3.1	5025	0	0	5025	31.12.2029	No ugd Network
232	Raichuru	Sirwar	0.5	4816	0	0	4816	31.12.2029	Land Identification is Under Progress
233	Raichuru	Kavital	1.2	3158	0	0	3158	31.12.2028	No ugd Network, Presently FSTP and STP works are Under Progress
234	Raichuru	Balaganur	0.95	2450	0	0	2450	31.12.2028	No ugd Network, Presently FSTP and STP works are Under Progress
235	Raichuru	Turvihal	0.45	3324	0	0	3324	31.12.2028	No ugd Network, Presently FSTP and STP works are Under Progress
236	Raichuru	Hatti	1.1	5643	0	0	5643	31.12.2028	Land Identification is Under Progress
237	Raichuru	Hatti NAC	1	2067	0	0	2067		No ugd Network, STP Already available

Sl. No.	District	Name of the ULB	* Total sewage Generation per day (in MLD)	Targeted Households to be connected to sewers	Households connected to sewers	Households connected to Septic Tanks / Soak pit further linked to FSTP	Households yet to be connected to sewerages	Time targetted to complete the connectivity (Gap in Connectivity)	Remarks
238	Ramanagara	Ramanagara	10.56	26462	8500	0	17962	31.12.2029	Survey and Design for 2nd stage UGD is in Progress
239	Ramanagara	Kanakapura	3.50	12500	11456	1044	0	31-12-2028	Tender called to Upgradation of Sewerage system in Kanakapura City under SBM (2.0 URBAN) & NGT Compensaton Fund By KUIDFC
240	Ramanagara	Channapatna	10.46	15919	0	15919	0	22.04.2028	For UGD, Land Acquisition is under progress 19/1 Notification is under Progress
241	Ramanagara	Magadi	4	8179	4250	0	3929	31.03.2028	UGD Network is partially completed, FSTP is not Present
242	Ramanagara	Bidadi	4.34	8406	0	0	8406	31.03.2028	UGD work is under progress
243	Ramanagara	Harohalli	1.2	5576	0	0	5576	28.04.2028	UGD work is under progress
244	Shivamogga	Shivamogga	35	96499	42254	50045	4200	01.03.2029	-
245	Shivamogga	Bhadravathi	18	44771	5200	19000	20571	01-03-2029	-
246	Shivamogga	Sagar	7.2	22000	12606	0	9394	01-03-2029	Land Acquisition is under progress
247	Shivamogga	Shikaripura	3.5	10000	2300	0	7700	31-03-2027	STP is operation and UGD upgradation work is under progress under NGT compangestion fund
248	Shivamogga	Shiralakoppa	1.8	4274	3646	0	628	01.03.2029	STP And I&D Plants Yet To be Construction
249	Shivamogga	Soraba	1.44	5186	0	4550	636	01.03.2029	STP And I&D Plants Yet To be Construction
250	Shivamogga	Anavatti	1.5	5240	0	3150	2090	01.03.2029	STP And I&D Plants Yet To be Construction
251	Shivamogga	Thirthahalli	3.8	4700	0	3450	1250	01.03.2029	STP And I&D Plants Yet To be Construction
252	Shivamogga	Holehonuru	1.5	3829	0	3829	0	01.03.2029	STP And I&D Plants Yet To be Construction
253	Shivamogga	Hosanagara	0.6	1381	0	0	1381	01-03-2029	STP And I&D Plants Yet To be Construction
254	Shivamogga	Jog Kargal	1.5	2474	0	0	2474	31.03.2029	STP Projects are in Progress
255	Tumakuru	Tumakuru	37.26	38000	32400	0	5600	-	-
256	Tumakuru	Sira	2.31	12632	3500	0	9132	31/12/2028	Upgradation of STP Under progress and missing links to be covered
257	Tumakuru	Tiptur	3.5	17100	8304	0	8796	31.03.2028	Upgradation of STP & expansion of sewernetwork in progress
258	Tumakuru	Kunigal	4.96	9880	0	0	9880	31.12.2028	Construction of STP & Sewer network in progress
259	Tumakuru	Chikkanayakanahalli	3.37	6100	0	0	6100	31.03.2027	Construction of STP & Sewer network in progress
260	Tumakuru	Madhugiri	4.24	7812	0	0	7812	31.12.2028	Sewer network in progress
261	Tumakuru	Pavagada	4.14	6915	0	0	6915	31.12.2028	No ugd Network, Presently FSTP works are Under Progress
262	Tumakuru	Gubbi	2.68	4291	0	0	4291	31.12.2028	Sewer network in progress
263	Tumakuru	Huliyaru	2.24	4380	0	0	4380	31.12.2028	Indentification of Land for STP and FSTP is in process
264	Tumakuru	Turuvekere	1.57	3836	45	0	3791	31.03.2028	Households Connection is in process
265	Tumakuru	Koratagere	2.22	3300	0	2500	800	31.12.2028	Indentification of Land for STP Land is in process
266	Udupi	Udupi	12	55336	7736	0	47600	30.11.2029	New 8 MLD SBR STP is under construction and upgradation of existing stp of 12 Mld is under progress
267	Udupi	Karkala	3	9515	947	6568	2000	31-03-2028	DPR submitted to Government by KUWS & DB
268	Udupi	Kaup	1.4	7397	0	0	7397	-	Indentification of Land for STP
269	Udupi	Kundapur	3.2	9584	0	0	9584	31-03-2028	DPR preparation stage
270	Udupi	Bainduru	2	5320	0	0	5320	31-03-2028	-
271	Udupi	Saligram	1	4439	0	0	4439	0	0
272	Uttara Kannada	Karwar	1.5	13000	3600	0	9400	-	-
273	Uttara Kannada	Dandeli	7.57	6500	2500	4000	0	31-03-2027	-
274	Uttara Kannada	Sirsi	9.14	16520	0	16520	0	31-12-2028	FSTP and STP P-rojects are in Progress
275	Uttara Kannada	Ankola	3.23	7084	0	0	7084	31-12-2030	0
276	Uttara Kannada	Bhatkal	11.21	9500	2500	7000	0	31-12-2028	-
277	Uttara Kannada	Haliyala	3.52	6559	0	6559	0	31-12-2028	STP Constrction work in progress
278	Uttara Kannada	Kumta	5.34	7496	0	7351	145	31-03-2027	-
279	Uttara Kannada	Honavara	2.78	5759	0	5759	0	31-12-2028	-

Sl. No.	District	Name of the ULB	* Total sewage Generation per day (in MLD)	Targeted Households to be connected to sewers	Households connected to sewers	Households connected to Septic Tanks / Soak pit further linked to FSTP	Households yet to be connected to sewerages	Time targetted to complete the connectivity (Gap in Connectivity)	Remarks
280	Uttara Kannada	Jali	2.81	4100	0	4100	0	31-12-2028	
281	Uttara Kannada	Yellapura	2.97	4754	0	4754	0	31-12-2028	
282	Uttara Kannada	Manki	2.77	3800	0	3800	0	31-12-2035	
283	Uttara Kannada	Mundgod	2.74	4230	0	4230	0	31-12-2035	
284	Uttara Kannada	Siddapura	2.06	4600	0	4600	0	31-12-2035	
285	Vijayanagara	Hospet	12	33500	25367	8121	12	31.12.2028	-
286	Vijayanagara	Kamalapuram	2.2	7716	0	7716	0	31.12.2027	STP Work Under Progress
287	Vijayanagara	Hagaribommanahalli	3	2500	0	0	2500		
288	Vijayanagara	Harapanahalli	6	11039	6500	4539	0	31-03-2028	STP is not working as per compliance
289	Vijayanagara	Hoovina Hadagalli	4	8224	6991	1233	0	31-03-2028	
290	Vijayanagara	Kottur	3	7250	6950	0	300	31.12.2027	STP Work Under Progress
291	Vijayanagara	Kudalagi	3.88	6650	3500	1800	1350	31-03-2028	-
292	Vijayanagara	Mariyammanahalli	2.5	5970	0	5970	0	31.03.2027	I&D project DPR prepared and sent for approval
293	Vijayapura	Vijayapura	56	90927	62543	0	28384	31-12-2030	-
294	Vijayapura	Basavana Bagevadi	3.5	8950	8260	280	410	31-03-2028	-
295	Vijayapura	Indi	4.02	10937	5353	1980	3604	31.12.2030	-
296	Vijayapura	Muddebihal	4	11060	7500	2422	1138	31-12-2029	-
297	Vijayapura	Sindhagi	4.88	13549	6000	0	7549	31-12-2027	STP Work Under Progress
298	Vijayapura	Talikote	3.97	9250	5040	3964	246	31-03-2027	
299	Vijayapura	Almel	2.31	4486	0	0	4486	31-03-2030	-
300	Vijayapura	Babaleshwara	1.44	3155	0	0	3155	31-12-2030	-
301	Vijayapura	Chadchana	1.88	4836	0	0	4836	31-12-2030	-
302	Vijayapura	Devarahippuragi	2.08	4200	0	0	4200	31/03/2030	-
303	Vijayapura	Kolhar	1.47	3543	2800	0	743	31-12-2029	-
304	Vijayapura	Managuli	1.9	3083	0	0	3083	31-12-2029	
305	Vijayapura	Nalatawada	1.6	2860	0	0	2860	31-3-2027	NGT Work FSTP is Under Progress
306	Vijayapura	Nidagundi	1.88	4548	0	0	4548	31-12-2030	-
307	Vijayapura	Tikota	1.6	2860	0	0	2860	31-12-2030	NGT Work FSTP is Under Progress
308	Yadagiri	Yadgir	5	36175	0	0	36175	31-12-2030	STP work order issued
309	Yadagiri	Shahapur	8	19910	0	0	19910	31-12-2030	NGT Work FSTP is Under Progress
310	Yadagiri	Shorapura	7.2	11302	0	0	11302	31-12-2030	STP DPR under preparation
311	Yadagiri	Gurumitkal	3	6228	3677	0	2551	31-12-2030	LOA issued for rehabilitation of existing STP
312	Yadagiri	Kakkera	1.92	5945	0	0	5945	31-12-2030	NGT Work FSTP is Under Progress
313	Yadagiri	Kembhavi	1.5	6375	0	0	6375	31-12-2030	NGT Work FSTP is Under Progress
314	Yadagiri	Hunasagi	0.8	3600	0	0	3600	31-12-2030	NGT Work FSTP is Under Progress
315	Yadagiri	Bhemanarayanagudi	1.17	777	0	0	777	31-12-2030	NAC
		ULBs TOTAL	2026.69	3734608	1649714	690188	1394706		
		GBA	2120	MLD					
TOTAL SEWAGE GENERATION IN KARNATAKA			4146.69	MLD					

Annexure D - Drains

Sl. No	Name of the ULB	Sewage and Sullage flowing in open drains (Storm Water Drains / concretized drains / unlined / katcha drains) (No. of Drains)	Flow in each drain (MLD)	Quality / Characteristics of effluent	Quantity of industrial effluent discharged in drain (MLD)	Final point of discharge of Drain	Whether storm water drain is diverted to STP?	Time bound action plan to prevent sewage discharge into drain
1	2	3	4	5	6	7	8	9
1	326 ULBs	NIL	Nil	NA	No	NA	No	NA

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Annexure E
Sewage Treatment and Utilization

Sl. No	District	Name of the ULB	Total sewage Generation per day (in MLD)	Implementing Agency	Presently Maintained by	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 operationalise STPs	Final point of discharge of treated effluent	Level of utilisation of treated Sewage	Sludge Generation and its management	Remarks
1	2	3	4	5	6	7	8	9 = 4 - 8	10	11	12	13	14
1	Bengaluru	GBA		BWSSB	BWSSB	40	32.68		3/31/2027	Used for irrigation in the area of Chikkaballapura and Devanahalli KIADB	Used for irrigation in the area of Chikkaballapura and Devanahalli KIADB	8.01	Upgradation of existing STP work is under progress
2	Bengaluru	GBA		BWSSB	BWSSB	40	40.51		NA	Industrial area through 65 no. of tanks	Industrial area through 65 no. of tanks	128.50	Pipe laying work is under progress (under
3	Bengaluru	GBA		BWSSB	BWSSB	20	16.57		12/31/2026			65.00	
4	Bengaluru	GBA		BWSSB	BWSSB	100	86.54		12/31/2026			195.00	Upgradation of existing STP work is under progress
5	Bengaluru	GBA		BWSSB	BWSSB	218	153.66		12/31/2026	The entire treated water is being pumped to lakes of kolar district by minor irrigation department GOK	The entire treated water is being pumped to lakes of kolar district by minor irrigation department GOK	153.70	Upgradation of existing STP work is under progress
6	Bengaluru	GBA		BWSSB	BWSSB	30	31.41		NA	To KPTCL for power generation as per requirement remaining to recharge Jakkuru lake.	To KPTCL for power generation as per requirement remaining to recharge Jakkuru lake.	141.00	
7	Bengaluru	GBA		BWSSB	BWSSB	90	90.35		NA			495.00	
8	Bengaluru	GBA		BWSSB	BWSSB	15	17.18		NA	To recharge existing Sarakki Lake	To recharge existing Sarakki Lake	29.25	
9	Bengaluru	GBA		BWSSB	BWSSB	5	4.77			Horticulture Department	Horticulture Department	35.00	
10	Bengaluru	GBA		BWSSB	BWSSB	1.5	1.5		NA	Horticulture Department	Horticulture Department	9.25	
11	Bengaluru	GBA		BWSSB	BWSSB	4	4		NA	Horticulture Department, Rajbhavan, Hon'ble High Court, Bangalore Golf Course, Planatarium, War Memorial, CID, Vidhana Soudha, KPSC, KPWD, Civil Court	Horticulture Department, Rajbhavan, Hon'ble High Court, Bangalore Golf Course, Planatarium, War Memorial, CID, Vidhana Soudha, KPSC, KPWD, Civil Court	18.90	
12	Bengaluru	GBA		BWSSB	BWSSB	10	7.8		3/31/2027	M/s. Kempegowda International Airport Limited, M/s. Indian Tobacco Company, M/s. Indian Air Force, M/s. Bharath electronics lomite, M/s. Rail Wheel Factory, Prestige, Emabassy and Excess effluent to Allasandra Lake	M/s. Kempegowda International Airport Limited, M/s. Indian Tobacco Company, M/s. Indian Air Force, M/s. Bharath electronics lomite, M/s. Rail Wheel Factory, Prestige, Emabassy and Excess effluent to Allasandra Lake		Upgradation of existing STP work is under progress
13	Bengaluru	GBA		BWSSB	BWSSB	15	14.63		NA	To recharge Yelemallappa Chetti kere	To recharge Yelemallappa Chetti kere	63.00	

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Sl. No	District	Name of the ULB	Total sewage Generation per day (in MLD)	Implementing Agency	Presently Maintained by	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 operationalise STPs	Final point of discharge of treated effluent	Level of utilisation of treated Sewage	Sludge Generation and its management	Remarks
14	Bengaluru	GBA	2120	BWSSB	BWSSB	5	4.88	907.15	NA	To recharge chikkabanavara lake.	To recharge chikkabanavara lake.	1.46	
15	Bengaluru	GBA		BWSSB	BWSSB	75	69		12/31/2026	M/s Global Village for Gardening	M/s Global Village for Gardening		Upgradation of existing STP work is under progress
16	Bengaluru	GBA		BWSSB	BWSSB	6	6		NA	Presently supplied to HPCL	Presently supplied to HPCL	2.09	
17	Bengaluru	GBA		BWSSB	BWSSB	2	1.93		NA	To recharge Halasuru Lake	To recharge Halasuru Lake	12.00	
18	Bengaluru	GBA		BWSSB	BWSSB	20	14.57		3/31/2027	Downstream Nala	Downstream Nala		Upgradation of existing STP work is under progress
19	Bengaluru	GBA		BWSSB	BWSSB	20	18		NA			46.50	
20	Bengaluru	GBA		BWSSB	BWSSB	50	31.5		12/31/2026	Presently letting into SWD - Proposed for future utilisation in KIADB Industrial Area at Narasapur with the completion of TTP at Narasapura	Presently letting into SWD - Proposed for future utilisation in KIADB Industrial Area at Narasapur with the completion of TTP at Narasapura	19.18	Upgradation of existing STP work is under progress
21	Bengaluru	GBA		BWSSB	BWSSB	20	14.7		12/31/2026	To recharge Vengaiana Kere	To recharge Vengaiana Kere	46.42	Upgradation of existing STP work is under progress
22	Bengaluru	GBA		BWSSB	BWSSB	40	41.95		NA	Downstream Nala	Downstream Nala	120.00	
23	Bengaluru	GBA		BWSSB	BWSSB	60	56.3		NA	To recharge Kengeri lake	To recharge Kengeri lake	520.90	Pipe laying work is under progress (under NGT 606 compensation fund)
24	Bengaluru	GBA		BWSSB	BWSSB	20	26.5		NA	Downstream Nala	Downstream Nala	31.60	
25	Bengaluru	GBA		BWSSB	BWSSB	60	59.98		NA	The entire treated water is being pumped to lakes of anekal taluk by minor irrigation department, GOK.	The entire treated water is being pumped to lakes of anekal taluk by minor irrigation department, GOK.	213.00	
26	Bengaluru	GBA		BWSSB	BWSSB	10	8		NA	To recharge Hulimavu Kere	To recharge Hulimavu Kere	47.40	
27	Bengaluru	GBA		BWSSB	BWSSB	35	34.51		NA	To recharge Agaram Kere	To recharge Agaram Kere	248.40	
28	Bengaluru	GBA		BWSSB	BWSSB	150	148.2		NA	The entire treated water is being pumped to lakes of kolar district by minor irrigation department, GOK.	The entire treated water is being pumped to lakes of kolar district by minor irrigation department, GOK.	994.00	
29	Bengaluru	GBA		BWSSB	BWSSB	20	19.81		NA	To recharge Vengaiana Kere	To recharge Vengaiana Kere	80.00	
30	Bengaluru	GBA		BWSSB	BWSSB	5	4.24		NA	To recharge Chikkabegur kere	To recharge Chikkabegur kere	32.22	
31	Bengaluru	GBA		BWSSB	BWSSB	1	0.5		NA	To Bio Diversity Park	To Bio Diversity Park	2.58	

Sl. No	District	Name of the ULB	Total sewage Generation per day (in MLD)	Implementing Agency	Presently Maintained by	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 operationalise STPs	Final point of discharge of treated effluent	Level of utilisation of treated Sewage	Sludge Generation and its management	Remarks
32	Bengaluru	GBA		BWSSB	BWSSB	4	2.08		3/31/2027	To recharge Madiwala lake	To recharge Madiwala lake	25.39	Pipe laying work is under progress (under NGT 606 compensation fund)
33	Bengaluru	GBA		BWSSB	BWSSB	150	148		NA	To recharge Dubasipalya, Halagevaderahalli, Uttarahalli, Dorekere and Devarahalli lake	To recharge Dubasipalya, Halagevaderahalli, Uttarahalli, Dorekere and Devarahalli lake	558.00	
34	Bengaluru	GBA		BWSSB	BWSSB	7	6.04		NA	To recharge Puttenahalli lake	To recharge Puttenahalli lake	11.92	
35	Dharwad	Hubballi-Dharwad	144	KUIDFC	Concerned ULB	20	16.1	107.9	NA	Being used for agriculture purpose	Being used for agriculture purpose		
36	Dharwad	Hubballi-Dharwad		KUIDFC	Concerned ULB	40	20		NA	Being used for agriculture purpose	Being used for agriculture purpose		
37	Vijayapura	Bijapur	56	KUIDFC	Concerned ULB	31	25.2	30.8	NA	Being used for agriculture purpose	Being used for agriculture purpose		
38	Bagalkote	Jamkhandi	4.6	KUIDFC	Concerned ULB	7.6	5.6	-1	NA	Being used for agriculture purpose	Being used for agriculture purpose		
39	Raichur	Raichur	36.75	KUIDFC	Concerned ULB	20	12.2	19.05	NA	Being used for agriculture purpose	Being used for agriculture purpose		
40	Raichur	Raichur		KUIDFC	Concerned ULB	8	5		NA	Being used for agriculture purpose	Being used for agriculture purpose		
41	Chamarajanagar	Chamarajanagar	9	KUIDFC	Concerned ULB	9	5	4	NA	Being used for agriculture purpose	Being used for agriculture purpose		
42	Tumakuru	Tiptur	3.5	KUIDFC	Concerned ULB	6	3	0.5	NA	Being used for agriculture purpose	Being used for agriculture purpose		
43	Bengaluru	Doddaballapur	6.8	KUIDFC	Concerned ULB	12	7	-0.2	NA	Being used for agriculture purpose	Being used for agriculture purpose		
44	Bengaluru	Chikkaballapur	6.4	KUIDFC	Concerned ULB	10	7	-0.6	NA	Being used for agriculture purpose	Being used for agriculture purpose		
45	Uttara Kannada	Bhatkal	11.21	KUIDFC	Concerned ULB	1.5	1.5	9.71	NA	Being used for agriculture purpose	Being used for agriculture purpose		
46	Dakshina Kannada	Mangaluru	130	KUIDFC	Concerned ULB	8.75	6.8	83.7	NA	Being used for agriculture purpose	Being used for agriculture purpose		
47	Dakshina Kannada	Mangaluru		KUIDFC	Concerned ULB	43.5	27.5		NA	Being used for agriculture purpose	Being used for agriculture purpose		
48	Dakshina Kannada	Mangaluru		KUIDFC	Concerned ULB	16.5	4		NA	Being used for agriculture purpose	Being used for agriculture purpose		
49	Dakshina Kannada	Mangaluru(Bajal)		KUIDFC	Concerned ULB	20	8		NA	Being used for agriculture purpose	Being used for agriculture purpose		
50	Kalaburagi	Kalaburgi	78.95	KUIDFC	Concerned ULB	40	40	38.95	NA	Being used for agriculture purpose	Being used for agriculture purpose		
51	Uttara Kannada	Karwar	1.5	KUIDFC	Concerned ULB	1.5	1.5	0	NA	Being used for agriculture purpose	Being used for agriculture purpose		
52	Udupi	Udupi	12	KUIDFC	Concerned ULB	12.5	12	0	NA	Being used for agriculture purpose	Being used for agriculture purpose		
53	Bidar	Bidar	12	KUIDFC	Concerned ULB	17.26	6.5	5.5	NA	Being used for agriculture purpose	Being used for agriculture purpose		
54	Belagavi	Gokak	8.7	KUIDFC	Concerned ULB	8.7	1.5	7.2	NA	Being used for agriculture purpose	Being used for agriculture purpose		
55	Davanagere	Davanagere	59.4	KUIDFC	Concerned ULB	20	20	39.4	NA	Being used for agriculture purpose	Being used for agriculture purpose		

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56	Davanagere	Davanagere	59.4	KUIDFC	Concerned ULB	5	3.5	55.9	NA	Being used for agriculture purpose	Being used for agriculture purpose		
57	Davanagere	Davanagere	59.4	KUIDFC	Concerned ULB	20	15	44.4	NA	Being used for agriculture purpose	Being used for agriculture purpose		
58	Davanagere	Harihara	10.4	KUIDFC	Concerned ULB	18	7	3.4	NA	Being used for agriculture purpose	Being used for agriculture purpose		
59	Haveri	Ranebannur	3.8	KUIDFC	Concerned ULB	7.5	7.5	-3.7	NA	Being used for agriculture purpose	Being used for agriculture purpose		
60	Haveri	Ranebannur	3.8	KUIDFC	Concerned ULB	7.5	2.5	1.3	NA	Being used for agriculture purpose	Being used for agriculture purpose		
61	Bagalkote	Rabkavi Banahatti	4.5	KUIDFC	Concerned ULB	9.2	3	1.5	NA	Being used for agriculture purpose	Being used for agriculture purpose		
62	Bidar	Humnabad	4.03	KUIDFC	Concerned ULB	6	0	4.03	31.12.2027	NA	NA		
63	Haveri	Haveri	6.5	KUIDFC	Concerned ULB	4.71	0	6.5	31.12.2027	NA	NA		
64	Bagalkote	Ilkal	6.3	KUIDFC	Concerned ULB	8	2	4.3	NA	Being used for agriculture purpose	Being used for agriculture purpose		
65	Vijayanagara	Hospete	12	KUIDFC	Concerned ULB	27	5	7	NA	Being used for agriculture purpose	Being used for agriculture purpose		
66	Haveri	Byadigi	3	KUIDFC	Concerned ULB	5	3	0	NA	Being used for agriculture purpose	Being used for agriculture purpose		
67	Raichur	Sindhanur	12	KUIDFC	Concerned ULB	12	3	9	NA	Being used for agriculture purpose	Being used for agriculture purpose		
68	Bagalkote	Gulelgudda	3.8	KUIDFC	ULB	4	0	3.8	31.12.2027	NA	NA		
69	Gadag	Naragund	3	KUIDFC		4.18	0	3	31.12.2027	NA	NA		
70	Bagalkote	Guledgudda	3.8	ULB	Concerned ULB	4	0	3.8	31.12.2027	NA	NA		
71	Bagalkote	Bagalkote	10.2	ULB	Concerned ULB	12.5	6.5	3.7	NA	Being used for agriculture purpose	Being used for agriculture purpose		
72	Ramanagara	Kanakapura	3.5	KUWS&DB	By Concerned ULB	6.29	Maintained by ULB	-2.79	Operational	Pertains to ULB	Left to nallah		
73	Ramanagara	Ramanagara	10.56	KUWS&DB	By Concerned ULB	7.56	Maintained by ULB	3	Operational	Pertains to ULB	Left to nallah		
74	Bengaluru	Anekal	2	KUWS&DB	By Concerned ULB	3.1	Maintained by ULB	-1.1	Operational	Pertains to ULB	Left to nallah		
75	Bengaluru	Anekal		KUWS&DB	By Concerned ULB	3.3	Maintained by ULB	-3.3	Operational	Pertains to ULB	Left to nallah		
76	Ramanagara	Magadi	4	KUWS&DB	By Concerned ULB	3.7	Maintained by ULB	0.3	Operational	Pertains to ULB	Left to nallah		
77	Tumkur	Tumakuru	37.26	KUWS&DB	By Concerned ULB	24.57	Maintained by ULB	12.69	Operational	Pertains to ULB	Left to nallah		
78	Tumkur	Sira	2.31	KUWS&DB	By Concerned ULB	10.6	Maintained by ULB	-8.29	Operational	Pertains to ULB	Left to nallah		
79	Tumkur	Madhugiri	4.24	KUWS&DB	By KUWS&DB	0.6	0.1	4.14	STP plant completed and commissioned on 31-07-2024. O&M is taken up by the agency under the Supervision of KUWS&DB	The discharge is lead off to the open channel	At present there is no utilization of treated sewage. It is lead to open nala	STP is being run from past 1 year. As of now, there is no system to manage Sludge generated in STP	O&M is being carried out by the agency under the supervision of the Board
80	Tumkur	Tumkur	37.26	KUWS&DB	By KUWS&DB	25	9.43	27.83	STP commissioned on 31-10-2025 . At present only zone 1 contribution is being received to STP and O&M is taken up by the agency under the Supervision of KUWS&DB.	KIADB has executed a project to use the treated sewage from STP for Vasanthanarasapura Industrial area subject to tertiary treatment.	Pertains to KIADB	Accumulated sludge in SBR basin is recirculated in SBR basin. At present there is no Surplus sludge requiring management.	O&M is being carried out by the agency under the supervision of the Board

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81	Tumkur	Turuvekere	1.57	KUWS&DB	By KUWS&DB	1.95	0.12	1.45	Operational	The discharge is lead off to the open channel	At present there is no utilization of treated sewage. It is lead to open nala	At present there is no system to Manage Sludge generated in STP.	There is no provision for Operation and maintenance of STP in the approved DPR, Hence, the STP is handed over to TP, Turuvekere vide letter no.34 dt:08-04-2026
82	Shivamogga	Shivamogga	35	KUWS&DB	By Concerned ULB	5.13	Maintained by ULB	29.87	Operational	Utilized for Agriculture purpose	-	-	
83	Shivamogga	Shivamogga		KUWS&DB	By Concerned ULB	35.58	Maintained by ULB	-0.58	Operational	Utilized for Agriculture purpose	-	-	
84	Shivamogga	Bhadravathi	18	KUWS&DB	By Concerned ULB	7.2	Maintained by ULB	3.93	Operational	Utilized for Agriculture purpose	-	-	
85	Shivamogga	Bhadravathi		KUWS&DB	By Concerned ULB	5.83	Maintained by ULB		Operational	Utilized for Agriculture purpose	-	-	
86	Shivamogga	Bhadravathi		KUWS&DB	By Concerned ULB	1	Maintained by ULB		Operational	Utilized for Agriculture purpose	-	-	
87	Shivamogga	Bhadravathi		KUWS&DB	By Concerned ULB	0.04	Maintained by ULB		Operational	Utilized for Agriculture purpose	-	-	
88	Shivamogga	Sagar	7.2	KUWS&DB	By Concerned ULB	9	Maintained by ULB	-1.8	Operational	Utilized for Agriculture purpose	-	-	
89	Shivamogga	Shikaripura	3.5	KUWS&DB	By Concerned ULB	5	Maintained by ULB	-1.5	Operational	Utilized for Agriculture purpose	-	-	
90	Davangere	Honnali	2.2	KUWS&DB	By Concerned ULB	3.3	Maintained by ULB	-1.1	Operational	Utilized for Agriculture purpose	-	-	
91	Chitradurga	Chitradurga	3.5	KUWS&DB	By Concerned ULB	20	Maintained by ULB	0	Operational	Utilized for Agriculture purpose	-	-	
92	Davangere	Davanagere	59.4	KUWS&DB	By Concerned ULB	14.8	Maintained by ULB	44.6	Operational	Utilized for Agriculture purpose	-	-	
93	Kolar	Kolar	10.16	KUWS&DB	By Concerned ULB	10.16	Maintained by ULB	0	Operational	Utilized for Agriculture purpose	-	-	
94	Kolar	Mulbagal	9.2	KUWS&DB	By Concerned ULB	6.3	Maintained by ULB	2.9	Operational	Utilized for Agriculture purpose	-	-	
95	Kolar	Srinivasapura	2.2	KUWS&DB	By Concerned ULB	3	Maintained by ULB	-1.196	Operational	Utilized for Agriculture purpose	-	-	
96	Kolar	Srinivasapura		KUWS&DB	By Concerned ULB	0.112	Maintained by ULB		Operational	Utilized for Agriculture purpose	-	-	
97	Kolar	Srinivasapura		KUWS&DB	By Concerned ULB	0.117	Maintained by ULB		Operational	Utilized for Agriculture purpose	-	-	
98	Kolar	Srinivasapura		KUWS&DB	By Concerned ULB	0.107	Maintained by ULB		Operational	Utilized for Agriculture purpose	-	-	
99	Kolar	Srinivasapura		KUWS&DB	By Concerned ULB	0.06	Maintained by ULB		Operational	Utilized for Agriculture purpose	-	-	
100	Kolar	Malur	2.8	KUWS&DB	By Concerned ULB	4	Maintained by ULB		Operational	Utilized for Agriculture purpose	-	-	
101	Kolar	KGF	5	KUWS&DB	By KUWS&DB	5	2.4	2.6	1) The said STP has been designed for the Intermediate Population for the year 2033. 2) STP plant completed and commissioned on 31-03-2023. 3) O & M is taken up by the agency under the Supervision of KUWS&DB	Near by Nala	2.4	Accumulated sludge in MBBR system will be recirculated and at present there is no much surplus sludge and the minor sludge is utilized for gardening purpose in the STP premises.	1) Only part of KGF city is covered with sewer network and balance area is yet to be covered. 2) The said STP has been designed for the Intermediate Population for the year 2033. 3) O&M was taken up by the agency under the supervision of the Board from 1.04.2023 till date
102	Chikkaballapur	Chintamani	3.2	KUWS&DB	By Concerned ULB	2	Maintained by ULB	1.2	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
103	Chikkaballapur	Shidalghatta	1.5	KUWS&DB	By Concerned ULB	3.1	Maintained by ULB	-1.6	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
104	Hassan	Hassan	21.53	KUWS&DB	By Concerned ULB	10	Maintained by ULB	11.53	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
105	Hassan	Belur	2	KUWS&DB	By KUWS&DB	5	2.4	-3	STP plant completed and commissioned on 29.10.2023.	Treated effluent is being lead off to the open channel which is being utilised by farmers	1.8 MLD	Sludge Generated is utilized for agriculture purpose	O&M was taken up by the agency under the supervision of the Board from 1.01.2024 till date. HSCs are to be taken up by ULB
106	Hassan	Belur		KUWS&DB	By Concerned ULB	0.3	Maintained by ULB	#VALUE!	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	Pertains to ULB

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107	Mandya	Srirapatna	2.7	KUWS&DB	By KUWS&DB	5	1.44	1.26	NA	Near by Irrigation canal	Treated used water is not being utilised and discharged to nearby irrigation canal after meeting KSPCB standards.	NA	5 MLD capacity SBR type STP is Commissioned on 25.07.2024. O & M is in progress w.e.f 06.11.2024 by KUWS&DB. HSCs are to be taken up by ULB
108	Mandya	Maddur	3.5	KUWS&DB	By KUWS&DB	6	1.5	2	NA	Shimsha River	Treated used water is not being utilised and discharged to nearby irrigation canal after meeting KSPCB standards.	NA	2nd stage UGD scheme is commissioned on 31.03.2023. O&M is in progress and maintained by KUWS & DB Work of Upgrading existing 6MLD Extended Aerator STP to Tertiary treatment is in progress
109	Mandya	Maddur		KUWS&DB	By KUWS&DB	0.5	0.165	-0.165	NA	Near by Irrigation canal	Treated used water is not being utilised and discharged to nearby irrigation canal after meeting KSPCB standards.	NA	Commissioned on 16.05.2024 O&M is in progress and maintained by KUWS & DB
110	Mysore	Nanjangud	6	KUWS&DB	By KUWS&DB	8	3.5	2.5	NA	Irrigation Nala	Treated used water is not being utilised and	NA	Some of the HSCs are not connected to the main sewer
111	Mysore	Nanjangud		KUWS&DB	By KUWS&DB	0.3	0.3	-0.3	NA				
112	Mysore	Periyapatna	2.6	KUWS&DB	By KUWS&DB	4.2	2.7	-0.1	NA	Irrigation Nala	1.5 MLD	Sludge Generated is utilized for agriculture purpose	STP O & M is in progress from 03.02.2025 by KUWSDB. Balance HSCs & sewer network are to be taken up by ULB.
113	Mysore	Bannuru	4	KUWS&DB	By KUWS&DB	3.8	2	2	NA	Irrigation Nala	Treated used water is not being utilised and discharged to nearby irrigation canal after meeting KSPCB standards.	NA	3.8MLD: STP commissioned on 24.11.23 and O & M is in progress by KUWSDB. 0.65MLD STP at Bismilla nagara : STP commissioned
114	Mysore	Bannuru		KUWS&DB	By KUWS&DB	0.65	0.2	-0.2					
115	Mysore	Bannuru		KUWS&DB	By KUWS&DB	0.65	0.4	-0.4					
116	Mysore	Bannuru		KUWS&DB	By KUWS&DB	0.23	0.23	-0.23					
117	Mysore	Bannuru		KUWS&DB	By KUWS&DB	0.15	0.1	-0.1					
118	Chamarajnagar	Kollegala	7.5	KUWS&DB	By Concerned ULB	9	Maintained by ULB	-1.5	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
119	Chamarajnagar	Gundlupete	3.2	KUWS&DB	By Concerned ULB	1.5	Maintained by ULB	-0.8	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
120	Chamarajnagar	Gundlupete		KUWS&DB	By Concerned ULB	2.5	Maintained by ULB		Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
121	Mysore	T Narsipura	4.48	KUWS&DB	By Concerned ULB	5.5	Maintained by ULB	-1.02	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
122	Mysore	KR Nagar	5.2	KUWS&DB	By Concerned ULB	1.44	Maintained by ULB	-0.19	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
123	Mysore	KR Nagar		KUWS&DB	By Concerned ULB	1.45	Maintained by ULB		Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
124	Mysore	KR Nagar		KUWS&DB	By Concerned ULB	2.5	Maintained by ULB		Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
125	Mysore	Hunsuru	6.65	KUWS&DB	By KUWS&DB	8	7	-0.35	NA	Near by Nala	5.5 MLD	Sludge Generated is utilized for agriculture purpose	STP commissioned on 31.05.2024 and O & M is in progress by KUWSDB. Balance HSCs are to be taken up by ULB.
126	Dakshina Kannada	Subramanya	0	KUWS&DB	By KUWS&DB	3	2.5	-2.5	NA	Near By Nala	Treated used water is not being utilised and discharged to nearby irrigation canal after meeting KSPCB standards	Sludge generated (0.20 kg/m3 per day) is dewatered using a centrifuge, the sludge cake is used as manure or compost for agriculture, and the centrate is sent back for treatment.	3 MLD SBR type STP is completed and commissioned on 30-04-2025. O&M is in progress.
127	Hassan	Arasikere	6	KUWS&DB	By Concerned ULB	12	Maintained by ULB	-6	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
128	Hassan	Channarayapatna	4.6	KUWS&DB	By Concerned ULB	4.6	Maintained by ULB	0	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	

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129	Hassan	Holenarasipura	3	KUWS&DB	By Concerned ULB	3	Maintained by ULB	0	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
130	Chikkamagalur	Chickmagalur	18	KUWS&DB	By KUWS&DB	20	19.5	-1.5	STP plant completed and commissioned on 28.03.2019.	Treated effluent is being lead off to the open channel which is being utilised by farmers	95%	Sludge Generated is utilized for agriculture purpose	As per the approved estimate, construction of STP work includes 5 years O&M period under the supervision of the Board. The STP was commissioned on 28-03-2019 and DLP period completed on 30-03-2020. 5 years O&M i.e from 31.03.2020 to 31.03.2025 the agency has carried out the O&M under supervision of the Board. CMC, Chikkamagalur requested to Board to continue O&M for end of March-2026 and same is being carried out by the Board.
131	Chikkamagalur	Birur	2.5	KUWS&DB	By Concerned ULB	2.64	Maintained by ULB	-0.14	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
132	Mandya	Mandya	15.3	KUWS&DB	By Concerned ULB	9.62	Maintained by ULB	-3.22	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
133	Mandya	Mandya		KUWS&DB	By Concerned ULB	8.9	Maintained by ULB		Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
134	Mandya	Malavalli	3.5	KUWS&DB	By Concerned ULB	5.65	Maintained by ULB	-2.15	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
135	Mandya	Krishnarajpet	2	KUWS&DB	By Concerned ULB	5	Maintained by ULB	-3	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
136	Mandya	Nagamangala	1.9	KUWS&DB	By Concerned ULB	3	Maintained by ULB	-1.1	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
137	Udupi	Karkala	3	KUWS&DB	By KUWS&DB	3	2	1	NA	Near By Nala	Treated used water is not being utilised and discharged to nearby irrigation canal after meeting KSPCB standards	Sludge generated (0.20 kg/m3 per day) is dewatered using a centrifuge, the sludge cake is used as manure or compost for agriculture, and the centrate is sent back for treatment.	3MLD capacity SBR type STP is commissioned on 31-03-2022. O&M is in progress.
138	Mysore	Mysore	256	KUWS&DB	By Concerned ULB	60	Maintained by ULB	75.5	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
139	Mysore	Mysore		KUWS&DB	By Concerned ULB	67.5	Maintained by ULB		Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
140	Mysore	Mysore		KUWS&DB	By Concerned ULB	8	Maintained by ULB		Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
141	Mysore	Mysore		KUWS&DB	By Concerned ULB	45	Maintained by ULB		Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
142	Hassan	Channarayapatna	1	KUWS&DB	By Concerned ULB	0.25	Maintained by ULB	0.75	Operational	Utilized for Agriculture purpose	Pertains to ULB	Pertains to ULB	
143	Dakshina Kannada	Belthangady	0.9	KUWS&DB	By KUWS&DB	0.01	0.01	0.89	NA	Gardening	5 KLD Treated used water is reused for gardening and landscape purposes.	Sludge from the FSTP is dried on sludge drying beds and converted into a stable, solid form. The dried sludge is then safely disposed of as per KSPCB norms	FSTP is commissioned on 31-01-2023 O&M is in progress by Board.
144	Hassan	Hassan	21.53	KUWS&DB	By KUWS&DB	10	5	16.53	Operational	Utilized for Agriculture purpose	-	-	
145	Dharwad	Dharwad	14.4	KUWS&DB	By Concerned ULB	10	Maintained by ULB	176.5	Operational	Utilized for Agriculture purpose	-	-	
146	Dharwad	Dharwad		KUWS&DB	By Concerned ULB	3			Operational	Utilized for Agriculture purpose	-	-	
147	Dharwad	Dharwad		KUWS&DB	By Concerned ULB	0.25			Operational	Utilized for Agriculture purpose	-	-	

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148	Dharwad	Hubballi		KUWS&DB	By Concerned ULB	3	Maintained by ULB		Operational	Utilized for Agriculture purpose	-	-	
149	Dharwad	Hubballi		KUWS&DB	By Concerned ULB	1	Maintained by ULB		Operational	Utilized for Agriculture purpose	-	-	
150	Dharwad	Hubballi		KUWS&DB	By Concerned ULB	0.25	Maintained by ULB		Operational	Utilized for Agriculture purpose	-	-	

Sl. No	District	Name of the ULB	Total sewage Generation per day (in MLD)	Implementing Agency	Presently Maintained by	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 operationalise STPs	Final point of discharge of treated effluent	Level of utilisation of treated Sewage	Sludge Generation and its management	Remarks
151	Bagalkote	Badami	3.5	KUWS&DB	By Concerned ULB	4.3	Maintained by ULB	-	Operational	Utilized for Agriculture purpose	-	-	
152	Bagalkote	Mudhol	4.9	KUWS&DB	By Concerned ULB	9.06	Maintained by ULB	-	Operational	Utilized for Agriculture purpose	-	-	
153	Bagalkote	Bilagi	2.1	KUWS&DB	By Concerned ULB	3.5	Maintained by ULB	-	Operational	Utilized for Agriculture purpose	-	-	
154	Vijaypur	Basavana Bagewadi	3.5	KUWS&DB	By Concerned ULB	4.02	Maintained by ULB	-	Operational	Utilized for Agriculture purpose	-	-	
155	Vijaypur	Indi	4.02	KUWS&DB	By Concerned ULB	4.2	Maintained by ULB	-	Operational	Utilized for Agriculture purpose	-	-	
156	Vijaypur	Talikote	3.97	KUWS&DB	By Concerned ULB	4.24	Maintained by ULB	-	Operational	Utilized for Agriculture purpose	-	-	
157	Belagavi	Bailhongal	4.5	KUWS&DB	By Concerned ULB	8.28	Maintained by ULB	-	Operational	Utilized for Agriculture purpose	-	-	
158	Belagavi	Chikkodi	3.5	KUWS&DB	By Concerned ULB	5.8	Maintained by ULB	-	Operational	Utilized for Agriculture purpose	-	-	
159	Gadag	Gadag-Betageri CMC	20	KUWS&DB	By KUWS&DB	13.88	9.987	10.013	NA	Near By Nala	Treated sewage is not being utilised,discharged into the nearby nala .	-	
160	Gadag	Laxmashwar	2.96	KUWS&DB	By Concerned ULB	5.5	2.5	0.46	Operational	Utilized for Agriculture purpose	-	-	
161	Vijaypur	Basavana Bagewadi	0	KUWS&DB	By Concerned ULB	0.25	0.25	0.25	Operational	Utilized for Agriculture purpose	-	-	
162	Vijaypur	Basavana Bagewadi	0	KUWS&DB	By Concerned ULB	0.25	0.25	0.25	Operational	Utilized for Agriculture purpose	-	-	
163	Uttara kannada	Bhatkal	11.21	KUWS&DB	By Concerned ULB	2.75	2.5	8.71	Operational	Utilized for Agriculture purpose	-	-	
164	Vijaypur	Muddebihal	4	KUWS&DB	By Concerned ULB	5.24	4	0	Operational	Utilized for Agriculture purpose	-	-	
165	Uttara Kannada	Dandeli	8.5	KUWS&DB	By Concerned ULB	8	Maintained by ULB	0	Operational	Utilized for Agriculture purpose	-	-	
166	Uttara Kannada	Dandeli		KUWS&DB	By Concerned ULB	0.5	Maintained by ULB	0	Operational	Utilized for Agriculture purpose	-	-	
167	Belgaum	Ramadurga	4.5	KUWS&DB	By concerned ULB	1	Maintained by ULB	3.5	Operational	Utilized for Agriculture purpose	-	-	
168	Belgaum	Ainapur	1.6	KUWS&D	By KUWS&DB	1.66	1.66	-0.06		Near By Nala	Treated sewage is not being utilised,discharged into the nearby nala .	-	
169	Belgaum	Kudachi	2.03	KUWS&D	By KUWS&DB	2.03	2.03	0		Near By Nala	Treated sewage is not being utilised,discharged into the nearby nala .	-	
170	Belgaum	M.K Hubbli	1.8	KUWS&D	By KUWS&DB	0.5	0.5	1.3		Near By Nala	Treated sewage is not being utilised,discharged into the nearby nala .	-	
171	Belgaum	M.K Hubbli	0	KUWS&D	By KUWS&DB	0.25	0.25	-0.25		Near By Nala	Treated sewage is not being utilised,discharged into the nearby nala .	-	
172	Belgaum	Bailhongal	4.5	KUWS&D	By KUWS&DB	0.25	0.12	4.38		Near By Nala	Treated sewage is not being utilised,discharged into the nearby nala .	-	
173	Belgaum	Munavali	1	KUWS&D	By KUWS&DB	0.25	0.25	0.75		Near By Nala	Treated sewage is not being utilised,discharged into the nearby nala .	-	
174	Vijayanagara	Kudligi	3.88	KUWS&DB	By Concerned ULB	4.6	Maintained by ULB	-	Operational	Utilized for Agriculture purpose	-	-	
175	Vijayanagara	Huvina Hadagali	4	KUWS&DB	By Concerned ULB	4.27	Maintained by ULB	-	Operational	Utilized for Agriculture purpose	-	-	
176	Vijayanagara	Harapanahalli	6	KUWS&DB	By Concerned ULB	7.92	Maintained by ULB	-	Operational	Utilized for Agriculture purpose	-	-	
177	Kalburgi	Kalaburagi	78.95	KUWS&DB	By Concerned ULB	20	Maintained by ULB	-	Operational	Utilized for Agriculture purpose	-	-	
178	Kalburgi	Kalaburagi		KUWS&DB	By Concerned ULB	25	Maintained by ULB	-	Operational	Utilized for Agriculture purpose	-	-	
179	Kalburgi	Chittapur	5.1	KUWS&DB	By Concerned ULB	5.1	Maintained by ULB	-	Operational	Utilized for Agriculture purpose	-	-	
180	Yadgir	Gurmitkal	3	KUWS&DB	By Concerned ULB	3	Maintained by ULB	-	Operational	Utilized for Agriculture purpose	-	-	
181	Bidar	Bidar		KUWS&DB	By Concerned ULB	17.26	Maintained by ULB		Operational	Utilized for Agriculture purpose	-	-	

Sl. No	District	Name of the ULB	Total sewage Generation per day (in MLD)	Implementing Agency	Presently Maintained by	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 operationalise STPs	Final point of discharge of treated effluent	Level of utilisation of treated Sewage	Sludge Generation and its management	Remarks
182	Bidar	Bidar	12	KUWS&DB	By KUWS&DB	7	3	-	STP plant completed and commissioned on 10-07-2023. O & M is taken up by the agency under the Supervision of KUWS&DB	The discharge is lead off to the nearby nala	left to open nallah	-	The STP is designed for the ultimate year 2048 and hence as the population grows the utilisation of STP will also increase.
183	Bellary	Ballari	64	KUWS&DB	By Concerned ULB	30	Maintained by ULB	7	Operational	Utilized for Agriculture purpose	left to open nallah	-	
184	Bellary	Ballari		KUWS&DB	By Concerned ULB	15	Maintained by ULB		Operational	Utilized for Agriculture purpose	left to open nallah	-	
185	Bellary	Ballari		KUWS&DB	By KUWS&DB	10	10		NA	Left to Nala after treatment	-	-	Commissioned on 01.04.2021 and is maintained by agency under supervision of Board since commissioning. Now, handing over of the STP plant to City Corporation by KUWS&B is under progress.
186	Bellary	Ballari		KUWS&DB	By KUWS&DB	2	1.7		NA	Left to Nala after treatment	-	-	Commissioned on 30.04.2023 and is maintained by agency under supervision of Board since commissioning. Now, handing over of the STP plant to City Corporation by KUWS&B is under progress.
187	Koppala	Gangavathi	4	KUWS&DB	By Concerned ULB	14	3.1	0.9	Operational	Utilized for Agriculture purpose	left to open nallah	Pertains to ULB	
188	Raichur	Raichur	36.75	KUWS&DB	By Concerned ULB	5.5	4.5	32.25	Operational	Utilized for Agriculture purpose	left to open nallah	Pertains to ULB	
189	Kalburgi	Jewargi	3.83	KUWS&DB	By Concerned ULB	5.83	3.83	0	Operational	Utilized for Agriculture purpose	left to open nallah	Pertains to ULB	
190	Dakshina Kannada	Ullala	8.75	By KUWSDB	By KUWS&DB	4.4	KUWS&DB	8.75	Non-Operational	NA	NA	NA	NA
191	Dakshina Kannada	Sullia	1.2	By KUWSDB	By concerned ULB	2	Maintained by ULB	1.2	Non-Operational	NA	NA	NA	NA
192	Bagalkot	Hungund	3.2	By KUWSDB	By concerned ULB	3.5	Maintained by ULB	3.2	Non-Operational	NA	NA	NA	NA
193	Gadag	Naragund TMC	3	By KUWSDB	By concerned ULB	4.18	Maintained by ULB	3	Non-Operational	NA	NA	NA	NA
194	Belgavi	Ramdurga	4.5	By KUWSDB	By concerned ULB	3.3	Maintained by ULB	4.5	Non-Operational	NA	NA	NA	NA
195	Belgavi	Sadalga	3.72	By KUWSDB	By KUWS&DB	3.72	KUWS&DB	3.72	Non-Operational	NA	NA	NA	NA
196	Uttara Kannada	Haliyal	3.52	By KUWSDB	By KUWS&DB	0.75	KUWS&DB	3.52	Non-Operational	NA	NA	NA	NA
	Private STPs in GBA	GBA				380	304	76					
	TOTAL (MLD)		4146.69			3120.786	2393.73	2056.96					

Annexure E - Performance of STPs with reference to standards

Sl. No	District	Name of the ULB	Type	Standard Parameters : as per NGT Standards, 2019 (as prescribed in OA 1069/2018 through its order dated 30.04.2019),						
				ph	BOD (mg/l)	COD (mg/l)	TSS (mg/l)	Nitrogen (mg/l)	Phosphorus (mg/l)	Faecal coliform (MPN/100 ml)
1	2	3		4	5	6	7	8	9	10
1	Bagalkote	Bagalkote	CMC	6.2	5.5	185	90	22	2.3	330
2	Bagalkote	Ilkal	CMC	7.06	12.3	61	9.2	-	-	-
3	Bagalkote	Jamakhandi	CMC	7.05	8.9	42	9.3	8.7	-	48
4	Bagalkote	Mudhol	CMC	7.04	9.1	41	9.1	8.9	-	39
5	Bagalkote	Rabkavi Banahatti	CMC	6.9	250	425	375	32.5	7	0
6	Bagalkote	Badami	TMC	8.5	38	240	99	12	1.3	998
7	Bagalkote	Guledagudda	TMC	8.5	37	238	95	11	1.1	996
8	Bagalkote	Bilagi	TP	8	8	10	10	10	-	12
9	Ballary	Ballari	CC	7.8	36	131	40	11.3	-	96
10	Belagavi	Gokak	CMC	6.9	8	32.4	1.3	6.8	-	78
11	Belagavi	Bailahongal	TMC	7.87	16	80	-	13	-	130
12	Belagavi	Chikkodi	TMC	6.5-8.5		75	-	45	-	
13	Belagavi	Kudachi	TMC	6.5-8.5	10	50	20	10	-	-
14	Belagavi	Examba	TP	7.57 to 8.05	7.05	48	-	1.034	-	-
15	Bengaluru Rural	Doddaballapur	CMC	7.97	35	199	41	15	1.2	60
16	Bengaluru Urban	Anekal	TMC	7	402	951	160	-	-	894
17	Bidar	Bidar	CMC	6.5 to 8.5	<10	<50	<10	<10	NA	<100
18	Chikkaballapura	Chikkaballapura	CMC	Not available	23.8	118.6	11.9	Not available	Not available	Not Available
19	Chikkaballapura	Chintamani	CMC	7.38	190	380	1518	5.8	0	542
21	Chikkaballapura	Sidlaghatta	CMC	7.98	92	184	1140	56.22	0	54
22	Chitradurga	Chitradurga	CMC	7.8	8.6	32	9	9.2	-	40
23	Dakshina kannada	Mangaluru	CC	7.2	14	65	20	5.8	0.52	84
24	Davangere	Davanagere	CC	7.9	8.66	31.1	10	0.5	0.81	42
25	Hassan	Arasikere	CMC	8.7	9.6	42	6	8.8	0.67	15
26	Hassan	Holenarsipura	TMC	7.5	7.9	40	8.1			
27	Haveri	Ranebennur	CMC	7.91	33.1	100	36	0	0	0
28	Haveri	Byadagi	TMC	8	112	218	144	0	0	0
29	Kalaburagi	Kalaburagi	CC	7.54	7.6	36	8	-	-	80
30	Kolar	Robertsonpet	CMC	8	65	410	180	65	-	60
31	Kolar	Srinivasapura	TMC	7.9	75	440	176	79	-	70
34	Mandya	Mandya	CMC	6.5-8.5	<10-20	50	<0-20	10-30	<1	100
35	Mandya	K.R. Pet	TMC	3.2	60	110-170	<60	-	-	0
36	Mandya	Maddur	CMC	STP (500 KLD) 1 : 7.0-8.5 STP (6 MLD) 2 : 7.0-8.5	STP 1 : 6-10 STP 2 : 6-10	STP 1 : <50 STP 2 : <50	STP 1 : <10 STP 2 : <10	--	--	STP 1 : less than or equal to 100 STP 2 : --
37	Mandya	Malavalli	TMC	7.5	50	190	60	24.6	9.42	-
38	Mandya	Nagamangala	TMC	6.5-7.5	20-30	100-250	<30	10-30	0.5-1.5	0
39	Mandya	Pandavapura	TMC	3.2	60	120	70	23.6	6.23	0
40	Mandya	Shrirangapattana	TMC	5.5-9.0	20-30	<100-250	<30-100	<10	0.5MG-1	0

41	Mysuru	Mysuru	CC	6.5-9	>10	>50	>20	>10	0.5MG-1	0
42	Mysuru	Hunsur	CMC	6.83	252	682	314	48.89	-	-
43	Mysuru	Bannur	TMC	5.5-9.0	20-30	<100-250	<30-100	<10	0.5MG-1MG/L	10^6 to 10^8
44	Mysuru	K.R.Nagar	TMC	5.5-9.0	20-30	<100-250	<30-100	<10	0.5MG-1MG/L	10^6 to 10^8
45	Mysuru	Periyapatna	TMC	7.2	260	980	12	76		84
46	Mysuru	T Narsipura	TMC	8.23	12.6	62.8	12.6	68	0	130
47	Raichuru	Sindhanoor	CMC	6.5-8.5	10	50	10	-	5	0.2
48	Ramanagara	Ramanagara	CMC	7.4	115	445	69	119.7	0	>160
49	Shivamogga	Shivamogga	CC	STP -1 : 6.6 STP -2 : 6.8	STP -1 : 180 STP -2 : 210	STP -1 : 510 STP -2 : 610	STP -1 : 436 STP -2 : 430	STP -1 : 256 STP -2 : 358.6	STP -1 : 0 STP -2 : 0	STP -1 : 900 STP -2 : 1600
50	Shivamogga	Bhadravathi	CMC	STP -1 : 6.5-9	STP -1 : 10	STP -1 : 50	STP -1 : 20	STP -1 : 10	STP -1 : 7.35	STP -1 : 100
51	Tumakuru	Sira	CMC	7-8.9	195	210	250	35	5	-
52	Tumakuru	Tiptur	CMC	6.5-8	250	450	170-200	30	6	-
53	Udupi	Udupi	CMC	6.5-8.5	10	50	10	10	0	100
54	Udupi	Karkala	TMC	6.8	6	40	5	0	0	0
55	Uttara Kannada	Karwar	CMC	6.5-8.5	5	50	50	10	0	0
56	Uttara Kannada	Dandeli	CMC	6-8	10	40	65	10	0	20
57	Uttara Kannada	Bhatkal	TMC	6-8	10	50	75	10	0	10
58	Vijayanagara	Hospet	CMC	7.14	8	60	39.2	6	0.87	58
59	Vijayanagara	Harapanahalli	CMC	4.73	94	312.3	58	13.6	0	272
60	Vijayapura	Vijayapura	CC	6.5-8.5	175	300	280	220	0	0
61	Vijayapura	Basavana Bagevadi	TMC	7.1	165	280	245	215	0	0
62	Vijayapura	Talikote	TMC	6.5-8	250	450	170-200	30	6	0

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Annexure F

Gaps and Action Plan

Sl. No.	District	Name of the ULB	Sewage Generation (MLD)	Status of STP (Operational/Under construction/Under Tendering/Under DPR preparation Phase)	Installed Treatment Capacity (If operational)	Proposed Capacity (If under construction / under tendering / under DPR preparation)	Utilized Capacity	Gap in Sewage Treatment	Timeline to bridge the Gap	Remarks
1	2	3	4	5	6	7	8	9	8	9
STPs by Bengaluru Water Supply and Sewerage Board (BWSSB)										
1	Bengaluru, GBA	Rajacanal	2120	Operational	40	0	32.68	901.71		
2	Bengaluru, GBA	Rajacanal		Operational	40	0	40.51			
3	Bengaluru, GBA	Horamavu		Operational	20	0	16.57			
4	Bengaluru, GBA	Hebbal		Operational	100	0	86.54			
5	Bengaluru, GBA	K & C Valley		Operational	218	0	153.66			
6	Bengaluru, GBA	K & C Valley		Operational	30	0	31.41			
7	Bengaluru, GBA	Bellandur Amanikere		Operational	90	0	88.2			
8	Bengaluru, GBA	Jakkur		Operational	15	0	17.18			
9	Bengaluru, GBA	Sarakki		Operational	5	0	4.77			
10	Bengaluru, GBA	Lalbagh		Operational	1.5	0	1.23			
11	Bengaluru, GBA	Cubbon Park		Operational	4	0	2.5			
12	Bengaluru, GBA	Yelhanka		Operational	10	0	9.97			
13	Bengaluru, GBA	Yelemelle chetty		Operational	15	0	13.63			
14	Bengaluru, GBA	Chikkabanavar		Operational	5	0	4.88			
15	Bengaluru, GBA	Mailsandra		Operational	75	0	80.03			
16	Bengaluru, GBA	Kadugodi		Operational	6	0	5.22			
17	Bengaluru, GBA	Halasuru		Operational	2	0	1.93			
18	Bengaluru, GBA	Nagasandra		Operational	20	0	16.5			
19	Bengaluru, GBA	Nagasandra		Operational	20	0	14.57			
20	Bengaluru, GBA	Kadabeesanahalli		Operational	50	0	31.5			
21	Bengaluru, GBA	K R Puram		Operational	20	0	14.7			
22	Bengaluru, GBA	Doddabele		Operational	40	0	41.95			
23	Bengaluru, GBA	Kengeri		Operational	60	0	56.3			

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Sl. No.	District	Name of the ULB	Sewage Generation (MLD)	Status of STP (Operational/Under construction/Under Tendering/Under DPR preparation Phase)	Installed Treatment Capacity (If operational)	Proposed Capacity (If under construction / under tendering / under DPR preparation)	Utilized Capacity	Gap in Sewage Treatment	Timeline to bridge the Gap	Remarks
24	Bengaluru, GBA	Doddabele	2120	Operational	20	0	26.5	901.25		
25	Bengaluru, GBA	K & C Valley		Operational	60	0	59.98			
26	Bengaluru, GBA	Hulimavu		Operational	10	0	8			
27	Bengaluru, GBA	Agaram		Operational	35	0	34.51			
28	Bengaluru, GBA	K&C Valley		Operational	150	0	148.2			
29	Bengaluru, GBA	KR Puram (New)		Operational	20	0	19.81			
30	Bengaluru, GBA	Chikka Beguru		Operational	5	0	4.24			
31	Bengaluru, GBA	Hennur		Operational	1	0	0.5			
32	Bengaluru, GBA	Madiwala		Operational	4	0	2.08			
33	Bengaluru, GBA	V.Valley		Operational	150	0	142.46			
34	Bengaluru, GBA	Puttenahalli		Operational	7	0	6.04			
35	Bengaluru, GBA	Kaggadasapura		Under Construction	0	5	0		Jun-26	Earlier location was downstream side of lake i.e., 2.5 Acre land due to local objection and as per direction of Hon'ble High Court STP location was shifted and land located only 1.18 Acre and near mouth of storm water drain as such monsoon period entire plant flooded and contractor unable to carryout the work during monsoon period. But now 70% work completed and balance 30% will
36	Bengaluru, GBA	Hesaraghatta		Under Construction	0	3	0		Jun-26	The STP constructed adjacent to arkavathy nala during monsoon flooded, there is no access to plant
37	Bengaluru, GBA	Pillaganahally		Under Construction	0	4	0		Jun-26	Site Acceptance Test is under progress.
38	Bengaluru, GBA	Varthur		Under Construction	0	25	0		Land issue yet to be sorted out	
39	Bengaluru, GBA	Talaghattapura		Under Construction	0	5	0		Jun-26	Site Acceptance Test is under progress.
40	Bengaluru, GBA	Nagasandra		Under Construction	0	9	0		Jul-26	All major civil structures are under progress with completion of 98%. Electromechanical equipment procurement/installation is under progress.
41	Bengaluru, GBA	Herohally		Under Construction	0	3	0		Jul-26	Land handed over on February-2023 and at present around 60% of civil works are completed.

Sl. No.	District	Name of the ULB	Sewage Generation (MLD)	Status of STP (Operational/Under construction/Under Tendering/Under DPR preparation Phase)	Installed Treatment Capacity (If operational)	Proposed Capacity (If under construction / under tendering / under DPR preparation)	Utilized Capacity	Gap in Sewage Treatment	Timeline to bridge the Gap	Remarks
42	Bengaluru, GBA	Karihobanahally	2120	Under Construction	0	10	0	901.25	Jul-26	All civil structures is under progress with 94% achievement. Electromechanical equipment procurement/installation is under progress
43	Bengaluru, GBA	Chikkabanavara		Under Construction	0	4	0		Oct-26	All civil structures is under progress with 62% achievement. Electromechanical procurement is under progress
44	Bengaluru, GBA	Hosahally		Under Construction	0	6	0		Oct-26	All civil structures is under progress with 70% achievement. Electromechanical procurement is under progress
45	Bengaluru, GBA	Hemmigepura		Under Construction	0	13	0		Jul-26	All civil structures are under progress with completion 98%. Electromechanical equipment procurement/installation is under progress
46	Bengaluru, GBA	Somapura		Under Construction	0	8	0		Oct-26	Change of location and BDA handed over the site on 7.01.2023 Civil works of around 65% is completed. Procurement of electromechanical equipment is under process.
47	Bengaluru, GBA	Bilishivale		Under Construction	0	17	0		Oct-26	All civil structures are under progress with completion 85%. Electromechanical procurement is under progress
48	Bengaluru, GBA	Doddabetta hally		Under Construction	0	7	0		Jul-26	All civil structures are under progress with completion 90%. Electromechanical equipment procurement/installation is under progress.
49	Bengaluru, GBA	Jakkur		Under Construction	0	7	0		Jun-26	Site Acceptance Test is under progress.
50	Bengaluru, GBA	Yelahanka		Under Construction	0	6	0		May-26	All civil structures are under progress with completion 91%. Electromechanical equipment procurement/installation is under progress.

Sl. No.	District	Name of the ULB	Sewage Generation (MLD)	Status of STP (Operational/Under construction/Under Tendering/Under DPR preparation Phase)	Installed Treatment Capacity (If operational)	Proposed Capacity (If under construction / under tendering / under DPR preparation)	Utilized Capacity	Gap in Sewage Treatment	Timeline to bridge the Gap	Remarks
51	Bengaluru, GBA	V Valley	2120	Under Construction	0	150	0	901.25	Dec-26	In this area tree cutting permission got delayed and existing old STP structure demolition took ample time after demolition hard rock encountered in the bio reactor area which took lot of time these are all attributed for the delay
52	Bengaluru, GBA	Kempambudhi		Under Construction	0	10	0		Jan-27	Proposed STP land extent is 1.2 Acre very congested, demolish in the existing structure and constructed new STP with Double Decker structure
53	Bengaluru, GBA	Mallathahalli		Under Construction	0	10	0		Jan-27	Proposed STP land extent is 2.0 Acre very congested, demolish in the existing structure and constructed new STP with Double Decker structure
54	Bengaluru, GBA	Jakkur-down stream		Under Construction	0	10	0		Dec-26	SBR raft under progress, TSPS completed, ISPS completed, CCT completed.
55	Bengaluru, GBA	Byrahikanne		Under Construction	0	13	0		Dec-26	pumping main completed, SBR pile under progress, ISPS excavation under progress.
56	Bengaluru, GBA	Anjanapura		Under Construction	0	5	0		Dec-26	SBR raft wall progress, pumping main, ISPS, TSPS completed

Sl. No.	District	Name of the ULB	Sewage Generation (MLD)	Status of STP (Operational/Under construction/Under Tendering/Under DPR preparation Phase)	Installed Treatment Capacity (If operational)	Proposed Capacity (If under construction / under tendering / under DPR preparation)	Utilized Capacity	Gap in Sewage Treatment	Timeline to bridge the Gap	Remarks
57	Bengaluru, GBA	Rachenahalli	2120	Under Construction	0	10	0	901.25	Dec-26	Trimurthy associates issued letters for stoppage of works on 23.01.2023. Further, it is observed that M/s TrimurthyAssociates filed a petition at the High court of Karnataka (on 08.08.2023) that the STP site area of 1.5 acres of land inside Mahatma Gandhi Institute of Rural Energy Development Department premises (MGIREDD) premises is allotted to him for parking purpose as per his rental agreement with MGIREDD. On 11.09.2023, the High court of Karnataka issued instructions to "restrain from carrying out any construction activities" in the said premises..Further, on 12.10.2023 High court of Karnataka dismissed the petition in their final verdict and the said land was made available for construction. Due to the site handing over got delayed
58	Bengaluru, GBA	Horamavu		Under Construction	0	60	0		Dec-26	Due to narrow road accessibility and Public intervention to access the site were delayed the work
59	Bengaluru, GBA	Hebbal		Under Construction	0	60	0		Feb-27	Tree cutting permission was denied from forest department and demolition of existing 60 MLD old STP Structure
60	Bengaluru, GBA	Kommaghatta		Under Construction	0	10	0		Dec-26	Admin buildng completed SBR walls under progress, CCT civil work completed.
61	Bengaluru, GBA	Anjanapura Further extension		Under Construction	0	10	0		Mar-27	Adnim building, TSPS completed and finishing works of SBR & TSPS is under progress. CCT - hydro testing under progress.
62	Bengaluru, GBA	Kogilu		Under Construction	0	15	0		Feb-28	Geo technical investigation completed, and submission of design/drawings is under Progress with pipeline work.
63	Bengaluru, GBA	Ibbaluru		Under Construction	0	5	0		Feb-28	Topographical survey under progress, Drawing submission is under process.

Sl. No.	District	Name of the ULB	Sewage Generation (MLD)	Status of STP (Operational/Under construction/Under Tendering/Under DPR preparation Phase)	Installed Treatment Capacity (If operational)	Proposed Capacity (If under construction / under tendering / under DPR preparation)	Utilized Capacity	Gap in Sewage Treatment	Timeline to bridge the Gap	Remarks
64	Bengaluru, GBA	Abbigere	2120	Under Construction	0	5	0	901.25	Feb-28	Geo technical investigation completed, TSPS, SBR foundation under progress and submission of design/drawings is under Progress with pipeline work.
65	Bengaluru, GBA	U M Kaval		Under Construction	0	10	0		Feb-28	Topographical surveyto be started, Drawing submission is under process.
66	Bengaluru, GBA	Hulimavu		Under Construction	0	15	0		Feb-28	Geo technical work under progress with design/drawings submission. Pipeline work is under progress.
67	Bengaluru, GBA	Chikkabeguru		Under Construction	0	15	0		Feb-28	Geo technical work completed with design/drawings submissions.
68	Bengaluru, GBA	Channasandra		Under Construction	0	20	0		Feb-28	Geo technical investigation completed, excavation and foundation for buildings is under progress and submission of design/drawings is under Progress with pipeline work.
69	Bengaluru, GBA	Soulkere		Under Construction	0	28	0		Feb-28	Geo technical work under progress with design/drawings submissions.
70	Bengaluru, GBA	Anjanapura		Under Construction	0	35	0		Feb-28	Geo technical investigation completed, TSPS, SBR foundation under progress and submission of design/drawings is under Progress with pipeline work.
71	Bengaluru, GBA	Madiwala		Under tendering stage	0	75	0		36 months from the date of award	
72	Bengaluru, GBA	Kadabeesanahalli		Under tendering stage	0	50	0			
73	Bengaluru, GBA	Kadugodi		Under tendering stage	0	20	0			
74	Bengaluru, GBA	Koramangala		Under tendering stage	0	20	0			
75	Bengaluru, GBA	Basavanapura		Under tendering stage	0	10	0			
76	Bengaluru, GBA	Bellandur		Under tendering stage	0	60	0			
77	Bengaluru, GBA	Mailasandra		Under tendering stage	0	100	0			
78	Bengaluru, GBA	Doddabele		Under tendering stage	0	100	0			
79	Bengaluru, GBA	Byramangala		Under tendering stage	0	100	0			
	BWSSB	Total	2120		1348.5	1163	1218.75	901.25		

Sl. No.	District	Name of the ULB	Sewage Generation (MLD)	Status of STP (Operational/Under construction/Under Tendering/Under DPR preparation Phase)	Installed Treatment Capacity (If operational)	Proposed Capacity (If under construction / under tendering / under DPR preparation)	Utilized Capacity	Gap in Sewage Treatment	Timeline to bridge the Gap	Remarks
STPs by Karnataka Urban Water Supply and Drainage Board (KUWS&DB)										
80	Belgaum	Ainapur	1.6	Operational	1.66	0	1.66	0	NA	
81	Belgaum	Ainapur	1.6	Under DPR preparation Phase	0	4.37	NA	1.6		DPR Rs. 6988.00 lakhs submitted to Govt vide Ltr No. 1036 Dtd: 01-08-2019 and approval is awaited.
82	Bengaluru	Anekal	2	Operational	3.1	0	Maintained by ULB	-4.4	Operational	
83	Bengaluru	Anekal		Operational	3.3	0	Maintained by ULB		Operational	
84	Dharwad	Annigeri	2.91	Under DPR preparation Phase		0		2.91		DPR Rs. 9340.00 lakhs submitted to Govt vide Ltr No.1030 Dt: 01-08-2019 and approval is awaited
85	Hassan	Arasikere	6	Operational	12	0	Maintained by ULB	-6	Operational	
86	Hassan	Arkalgud	5.43	Under Construction	0	0		5.43		The land for construction of STP is handed over to the board by the local body. The land for approach road for the STP is to be handed over by the local body.
87	Hassan	Arkalgud		Under Construction	0	0				The land for construction of STP is handed over to the board by the local body. The sub estimate is approved. Agreement concluded on 05.07.2025. Work to be started.
88	Belgaum	Athani	3.3	Under DPR preparation Phase	0	0		3.3		DPR Rs. 22310.00 lakhs submitted to Govt vide No. 839 Dtd: 31.08.2020 and Approval from Govt is awaited.
89	Bagalkote	Badami	3.5	Operational	4.3	0	Maintained by ULB	-0.8	Operational	
90	Chikkaballapura	Bagepalli		Under Construction		0				1)At present Hon'ble MLA has requested the Hon'ble UD Minister to accord permission to Desope the 0.55 MLD STP from Bagepalli UGD and to take up the same under SBM- 2.0 funds vide Ltr Dtd:21-08-2024. 2)0.55 MLD STP -Alternative land is identified at Sy. no. 1/2 of Bagepalli TMC and handed over to KUIDFC

Sl. No.	District	Name of the ULB	Sewage Generation (MLD)	Status of STP (Operational/Under construction/Under Tendering/Under DPR preparation Phase)	Installed Treatment Capacity (If operational)	Proposed Capacity (If under construction / under tendering / under DPR preparation)	Utilized Capacity	Gap in Sewage Treatment	Timeline to bridge the Gap	Remarks
91	Chikkaballapura	Bagepalli	3.93	Under Construction	-	0.00	-	3.93		1) In 4.30 MLD STP - Trial run completed on 27-10-2023. Plant is operating by the agency. Sewage flow to STP is less i.e 0.059 MLD since only 640 Nos. House Service Connection has been provided against Total HSC of 7000 Nos in Bagepalli town. 2) In order to limit the project cost to the approved Revised Estimate cost the variation has been prepared only to complete the works w.r.t 4.30 MLD STP, complete network in the respective zone and already completed works. 3) Balance network will be taken up after approval to variation proposal.
92	Belgaum	Bailhongal	4.5	Operational	8.28	0	Maintained by ULB	-4.03	Operational	
93	Belgaum	Bailhongal		Operational	0.25	0	0.12		NA	
94	Bellary	Ballari	64	Under DPR preparation Phase	0	0		7		*DPR prepared for Rs. 255.00 crores. It is cleared in 107th TA & RSC meeting on 11-06-2021 and 296th Board meeting held on 25-06-2021 & submitted to Government for Administrative approval by the Managing Director, KUWS & DB, Bengaluru vide ltr no. 524 dated: 31-07-2021. *Further, the same work is now proposed under KMERC scheme and the Line estimate is prepared for Rs. 345.50 crores.
95	Bellary	Ballari		Under DPR preparation Phase	0	0				
96	Bellary	Ballari		Under DPR preparation Phase	0	0				
97	Bellary	Ballari		Under DPR preparation Phase	0	0				
98	Bellary	Ballari		Operational	30	0	Maintained by ULB		Operational	
99	Bellary	Ballari		Operational	15	0	Maintained by ULB		Operational	
100	Bellary	Ballari		Operational	10	0	10		NA	
101	Bellary	Ballari		Operational	2	0	1.7		NA	
102	Mysore	Bannuru	4	Operational	3.8	0	2	-1.48	NA	
103	Mysore	Bannuru		Operational	0.65	0	0.2			
104	Mysore	Bannuru		Operational	0.65	0	0.4			
105	Mysore	Bannuru		Operational	0.23	0	0.23			
106	Mysore	Bannuru		Operational	0.15	0	0.1			

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107	Kodagu	Bantwala	2.5	Under Construction		0		2.5		Considering the availability of land and restricting the amount to the approved estimated cost and as land was handed by the TMC on 08-04-2022, tender for construction of 5 nos. of Wetwells and 1 no. of STP was invited vide Tender Notification No. 771, dated 10-08-2022 on DBOT mode. But, the owner of a land which was earlier handed over by the TMC had challenged the acquisition in the Hon'ble High Court and as the verdict was in favour of the land owner, the Tender Notification was cancelled. Totally, 5 nos. of Wetwells and 1 no. of STP are to be constructed under the Scheme out of which, land for construction of 1 no. of Wetwell and approach road for 1 no. of Wetwell are yet to be handed over by the TMC. Action will be taken to invite tenders for the works under the Scheme as soon as these lands are handed over. Construction of 4.14MLD capacity STP will be tackled by under SBM 2.0 by KUIDFC.

Sl. No.	District	Name of the ULB	Sewage Generation (MLD)	Status of STP (Operational/Under construction/Under Tendering/Under DPR preparation Phase)	Installed Treatment Capacity (If operational)	Proposed Capacity (If under construction / under tendering / under DPR preparation)	Utilized Capacity	Gap in Sewage Treatment	Timeline to bridge the Gap	Remarks
108	Kodagu	Bantwala	2.5	Under Construction		0		0		Considering the availability of land and restricting the amount to the approved estimated cost and as land was handed by the TMC on 08-04-2022, tender for construction of 5 nos. of Wetwells and 1 no. of STP was invited vide Tender Notification No. 771, dated 10-08-2022 on DBOT mode. But, the owner of a land which was earlier handed over by the TMC had challenged the acquisition in the Hon'ble High Court and as the verdict was in favour of the land owner, the Tender Notification was cancelled. Totally, 5 nos. of Wetwells and 1 no. of STP are to be constructed under the Scheme out of which, land for construction of 1 no. of Wetwell and approach road for 1 no. of Wetwell are yet to be handed over by the TMC. Action will be taken to invite tenders for the works under the Scheme as soon as these lands are handed over. Construction of 4.14MLD capacity STP will be tackled by under SBM 2.0 by KUIDFC.
109	Vijaypur	Basavana Bagewadi	3.5	Operational	4.02	0	Maintained by ULB	-0.52	Operational	
110	Vijaypur	Basavana Bagewadi		Operational	0.25	0	Maintained by ULB	-0.25	Operational	
111	Vijaypur	Basavana Bagewadi		Operational	0.25	0	Maintained by ULB	-0.25	Operational	
112	Belgaum	Belagavi	40	Under Construction	-	70.00	-	40		
113	Mandya	Belluru		Under DPR preparation Phase		1.35				Estimate for Work of Construction of 2.46 MLD CAMUS Sewage Treatment Plant at Bellur town under SBM-2.0 amounting to Rs.576.00 lakhs submitted to KUIDFC vide T.O letter No:1193/2025-26 dated:04-11-2025.
114	Mandya	Belluru		Under DPR preparation Phase		1.35				Estimate for Work of Construction of 2.46 MLD CAMUS Sewage Treatment Plant at Bellur town under SBM-2.0 amounting to Rs.576.00 lakhs submitted to KUIDFC vide T.O letter No:1193/2025-26 dated:04-11-2025.

Sl. No.	District	Name of the ULB	Sewage Generation (MLD)	Status of STP (Operational/Under construction/Under Tendering/Under DPR preparation Phase)	Installed Treatment Capacity (If operational)	Proposed Capacity (If under construction / under tendering / under DPR preparation)	Utilized Capacity	Gap in Sewage Treatment	Timeline to bridge the Gap	Remarks
115	Mandya	Belluru	2.24	Under DPR preparation Phase		1.35		2.24		Estimate for Work of Construction of 2.46 MLD CAMUS Sewage Treatment Plant at Bellur town under SBM-2.0 amounting to Rs.576.00 lakhs submitted to KUIDFC vide T.O letter No:1193/2025-26 dated:04-11-2025.
116	Mandya	Belluru		Under DPR preparation Phase		0.3				Estimate for Work of Construction of 2.46 MLD CAMUS Sewage Treatment Plant at Bellur town under SBM-2.0 amounting to Rs.576.00 lakhs submitted to KUIDFC vide T.O letter No:1193/2025-26 dated:04-11-2025.
117	Mandya	Belluru		Under DPR preparation Phase		0.1				Estimate for Work of Construction of 2.46 MLD CAMUS Sewage Treatment Plant at Bellur town under SBM-2.0 amounting to Rs.576.00 lakhs submitted to KUIDFC vide T.O letter No:1193/2025-26 dated:04-11-2025.
118	Mandya	Belluru		Under DPR preparation Phase		0.1				Estimate for Work of Construction of 2.46 MLD CAMUS Sewage Treatment Plant at Bellur town under SBM-2.0 amounting to Rs.576.00 lakhs submitted to KUIDFC vide T.O letter No:1193/2025-26 dated:04-11-2025.
119	Dakshina Kannada	Belthangady	0.9	Operational	0.01	0	0.01	0.89	NA	
120	Hassan	Belur	2	Operational	5	0	2.4	-3	STP plant completed and commissioned on 29.10.2023.	
121	Hassan	Belur	2	Operational	0.3	0	Maintained by ULB	1.7	Operational	
122	Shivamogga	Bhadravathi	18	Operational	7.2	0	Maintained by ULB	10.8	Operational	
123	Shivamogga	Bhadravathi		Operational	5.83	0	Maintained by ULB	-5.83	Operational	
124	Shivamogga	Bhadravathi		Operational	1	0	Maintained by ULB	-1	Operational	
125	Shivamogga	Bhadravathi		Operational	0.04	0	Maintained by ULB	-0.04	Operational	
126	Uttara kannada	Bhatkal	11.21	Under Construction		2.5		8.46		Private Land is identified and yet to be handed over by ULB. Several correspondence made with the local body issue is brought to the notice of PD DUDC karwar during the meeting held on dated 31/07/2024. Land is not yet handed over to Board

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127	Uttara kannada	Bhatkal		Operational	2.75	0	Maintained by ULB		Operational	
128	Uttara kannada	Bhatkal		Under Construction	-	3.00	-			STP will be commissioned after commissioning of Wetwells
129	Ramanagara	Bidadi	4.34	Under Construction		0.1		4.34		Due to non availability of land & shortage of funds, Sewer network along with STP will be proposed in 2nd UGD scheme
130	Ramanagara	Bidadi		Under Construction		0.1				Due to non availability of land & shortage of funds, Sewer network along with STP will be proposed in 2nd UGD scheme
131	Ramanagara	Bidadi		Under Construction	0	0.16	-			Work completed
132	Ramanagara	Bidadi		Under Construction	0	6.20	-			70% of civil works completed, balance work is in progress
133	Bidar	Bidar	12	Operational	17.26	0	Maintained by ULB	-5.26	Operational	
134	Bidar	Bidar		Operational	7	0	3	-7	STP plant completed and commissioned on 10-07-2023. O & M is taken up by the agency under the Supervision of KUWS&DB	
135	Bagalkote	Bilagi	2.1	Operational	3.5	0	Maintained by ULB	-1.4	Operational	
136	Chikkamagalur	Birur	2.5	Operational	2.64	0	Maintained by ULB	-0.14	Operational	
137	Bangalore Urban	Bommasandra	1.71	Under Construction	0	10.00	-	1.71		As per the instructions of Chief Secretary to GoK during the meeting held on 03.07.2025, 50% of the land acquisition cost has been deposited by ULB for construction of STP and wetwell . Accordingly, 19(1) notification has been issued on 28.08.2025. Once, the land is handed over to the Board the work will be taken up.
138	Chamarajnagar	Chamarajanagara	9	Under tendering		15		9		Technical sanction accorded by the Chief Engineer, KUWS & DB, Mysuru vide ltr no.1439 dtd: 16.12.2025 and tender invited on 29.12.2025. Tender evaluation is in process.

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139	Bangalore Urban	Chandapura	0.25	Under Construction	0	6.00	-	0.25		As per the instructions of Chief Secretary to GoK during the meeting held on 03.07.2025, 50% of the land acquisition cost has been deposited by ULB for construction of STP and wetwell. Accordingly, 19(1) notification has been issued on 28.08.2025. Once, the land is handed over to the Board the work will be taken up.
140	Davangere	Channagiri	2.91	Under Construction	0	5.20	-	2.91		STP land handed over from ULB to Board on 04.10.2023. Structure works of all components completed. Finishing works are in progress. Electromechanical equipments yet to be supplied by agency. It is proposed to commission by the end of 31-08-2026.
141	Ramanagara	Channapatna	10.46	Under tendering	0	11.5		10.46		Tender invited vide notification no.41 dt: 16.04.2026 Lands for construction of 3 no. of wetwells and 1 no. of STP with wetwell identified. (19)1 notification issued on 01.04.2026. Lands yet to be handed over to Board
142	Hassan	Channarayapatna	4.6	Under DPR preparation Phase		10		0		The DPR amounting to Rs.117.80 Crores submitted to Govt vide Ltr Dt:19.03.2025 was returned with observations vide Ltr Dtd:-18.08.2025. The proposal will be re-submitted duly attending the observations. Land to be handed over by ULB.
143	Hassan	Channarayapatna		Operational	4.6	0	Maintained by ULB		Operational	
144	Hassan	Channarayapatna		Operational	0.25	0	Maintained by ULB		Operational	
145	Chikkamagalur	Chickmagalur	18	Operational	20	0	19.5	-2	STP plant completed and commissioned on 28.03.2019.	

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146	Tumkur	Chikkanayakanahlli	3.37	Under Construction		0.1		3.37		Land handed over to Board. Publics opposing for construction of STP. The same has been informed to Chief officer, TMC, CN Halli and Project Director, DUDC, Tumakuru to resolve the issue. Hence, instead of STP, Design and drawings for Machine hole pumping station is submitted. Approval awaited.
147	Tumkur	Chikkanayakanahlli		Under Construction		0.11				Land is yet to be handedover by ULB. Work will be commenced after handing over of the land
148	Tumkur	Chikkanayakanahlli		Under Construction		0.72				Land is yet to be handedover by ULB. Work will be commenced after handing over of the land
149	Tumkur	Chikkanayakanahlli		Under Construction	-	2.60	-			1. SBR basin: Civil works completed. 2. PTU unit: Civil works completed 3. Admin Building, Laboratory & Blower room: Brick work and centring for roof slab in progress. 4. DG Room: Roof slab and brick work completed. 5. Chlorine contact tank: Finishing work completed. 6. Chlorination building: roof slab completed and brick work in progress. 7. Sludge Sump cum Pump house: Earth work excavation in progress. Admin Building: Ground floor roof slab concreting completed.
150	Belgaum	Chikkodi	3.5	Operational	5.8	0	Maintained by ULB	-2.3	Operational	
151	Belgaum	Chinchali	1.6	Under Construction	-	1.67	-	1.6		Commissioned on 28/02/2025 and balance work in progress.
152	Belgaum	Chinchali		Under DPR preparation Phase		3.88				DPR Rs. 6060.00 lakhs submitted to Govt vide No. 1137 Dtd: 17-10-2020 and approval is awaited.
153	Chikkaballapura	Chintamani	3.2	Under DPR preparation Phase		11.1		3.2		The city has been allocated with an amount of Rs.40.00 Cr to provide UGD facility under NGT grants of SBM 2.0 and the works will be implemented by KUIDFC.
154	Chikkaballapura	Chintamani		Operational	2	0	Maintained by ULB	1.2	Operational	
155	Chitradurga	Chitradurga	3.5	Operational	20	0	Maintained by ULB	-16.5	Operational	
156	Kalburgi	Chittapur	5.1	Operational	5.1	0	Maintained by ULB	0	Operational	

Sl. No.	District	Name of the ULB	Sewage Generation (MLD)	Status of STP (Operational/Under construction/Under Tendering/Under DPR preparation Phase)	Installed Treatment Capacity (If operational)	Proposed Capacity (If under construction / under tendering / under DPR preparation)	Utilized Capacity	Gap in Sewage Treatment	Timeline to bridge the Gap	Remarks
157	Yadgiri	Shorapura	7.2	Under DPR preparation Phase		7.5		7.2		Estimate for Providing 2nd Stage UGD scheme to Shorapur town is prepared for Rs. 24567.00 Lakhs and Submitted to the Govt vide letter No.378 date : 05-07-2025 for Administrative Approval.
158	Yadgiri	Shorapura		Under DPR preparation Phase		1				
159	Yadgiri	Shorapura		Under DPR preparation Phase		0.75				
160	Yadgiri	Shorapura		Under DPR preparation Phase		0.15				
161	Chikkaballapura	Siddlaghatta	1.5	Under DPR preparation Phase		6.6		1.5		The city has been allocated with an amount of Rs.30.00 Cr to provide UGD facility under NGT grants of SBM 2.0 . During the meeting held on 19/01/2024 in the Chairmanship of Hon'ble Secretary, UDD it was instructed to submit the proposal for essential UGD facilities (Preferably STP) by the Board end to KUIDFC in co-ordination with ULB. Hence, the DPR amounting to Rs.72.00 Cr has been prepared and submitted to KUIDFC for further necessary action.
162	Uttara Kannada	Dandeli	7.57	Operational	8	0	Maintained by ULB	-0.43	Operational	
163	Uttara Kannada	Dandeli		Operational	0.5	0	Maintained by ULB		Operational	
164	Davangere	Davanagere	59.4	Operational	14.8	0	Maintained by ULB	44.6	Operational	
165	Dharwad	Dharwad	144	Operational	10	0	Maintained by ULB	144	Operational	
166	Dharwad	Dharwad		Operational	3	0	Maintained by ULB		Operational	
167	Dharwad	Dharwad		Operational	0.25	0	Maintained by ULB		Operational	
168	Dharwad	Dharwad		Under DPR preparation Phase	0	4				DPR Rs. 49291.00 lakhs submitted to Govt vide Ltr No. 251 Dt: 18-05-2020 Approval from Govt is awaited
169	Dharwad	Dharwad		Under DPR preparation Phase	0	9				DPR Rs. 49291.00 lakhs submitted to Govt vide Ltr No. 251 Dt: 18-05-2020 Approval from Govt is awaited
170	Dharwad	Dharwad		Under DPR preparation Phase	0	3				DPR Rs. 49291.00 lakhs submitted to Govt vide Ltr No. 251 Dt: 18-05-2020 Approval from Govt is awaited
171	Dharwad	Dharwad		Under DPR preparation Phase	0	0.25				DPR Rs. 49291.00 lakhs submitted to Govt vide Ltr No. 251 Dt: 18-05-2020 Approval from Govt is awaited
172	Dharwad	Dharwad		Under DPR preparation Phase	0	0.5				DPR Rs. 49291.00 lakhs submitted to Govt vide Ltr No. 251 Dt: 18-05-2020 Approval from Govt is awaited

Sl. No.	District	Name of the ULB	Sewage Generation (MLD)	Status of STP (Operational/Under construction/Under Tendering/Under DPR preparation Phase)	Installed Treatment Capacity (If operational)	Proposed Capacity (If under construction / under tendering / under DPR preparation)	Utilized Capacity	Gap in Sewage Treatment	Timeline to bridge the Gap	Remarks
173	Dharwad	Dharwad		Under DPR preparation Phase	0	0.75				DPR Rs. 49291.00 lakhs submitted to Govt vide Ltr No. 251 Dt: 18-05-2020 Approval from Govt is awaited
174	Dharwad	Dharwad		Under DPR preparation Phase	0	1				DPR Rs. 49291.00 lakhs submitted to Govt vide Ltr No. 251 Dt: 18-05-2020 Approval from Govt is awaited
175	Belgaum	Examba	1.1	Under Construction	0	1.45	1.1	1.1		Commissioned on 08/01/2026 and balance work in progress.
176	Belgaum	Examba		Under DPR preparation Phase	0	2.61				Estimate-Rs.7372.00 Lakhs is submitted to Govt. vide Ltr. No.1136, dated 17.10.2020. The recasted estimate for uni SR 2023-24 amounting Rs.8650.00 Lakhs is submitted to Govt. vide Ltr. No.1827, dated 30.12.2023 .
177	Gadag	Gadag-Betageri CMC	20	Operational	13.88	0	9.987	6.12	NA	
178	Koppala	Gangavathi	4	Operational	14	0	0	-10	Operational	
179	Tumkur	Gubbi	2.68	Under DPR preparation Phase	0	2.9	0	2.68		Revised estimate amounting to Rs.2928.00lakhs submitted to GoK Vide Ltr no.2350 dtd:18-12-2018 for approval. Meanwhile STP Work taken up by KUIDFC.
180	Bagalkote	Guledgudda	3.8	Under DPR preparation Phase	0	5.32	0	3.8		Estimate amounting to Rs. 4592.00 Lakhs submitted to Govt vide MD letter No. 2930 Dated: 18.02.2019. Now as per the directions recasted Estimate amounting to Rs. 4775.00 Lakhs submitted to CE Dharwad & same is returned. Now the re-casted estimate will be submitted shortly.
181	Chamarajnagar	Gundlupete	3.2	Operational	1.5	0	0	-0.8	Operational	
182	Chamarajnagar	Gundlupete		Operational	2.5	0			Operational	
183	Yadgiri	Gurmitkal	3	Operational	3	0	0	0	Operational	
184	Uttara Kannada	Haliyal	3.52	Non-Operational	0.75		0	2.77		
185	Uttara kannada	Haliyal		Under Construction	-	3.50				SBR Basin Walkway work & Other components of STP works is under Progress.
186	Vijayanagara	Harapanahalli	6	Operational	7.92	0	0	-1.92	Operational	
187	Belgaum	Harugeri	3.35	Under DPR preparation Phase		6.38	0	3.35		DPR Rs. 8595.00 lakhs submitted to Govt vide No. 2025 Dtd: 08-11-2019 and Approval from Govt is awaited.
188	Hassan	Hassan		Operational	10	0		11.53	Operational	
189	Hassan	Hassan		Operational	10	0		-10	Operational	

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190	Hassan	Hassan	21.53	Under Construction	-	20	0	21.53		10 MLD WSP STP is upgraded to 20.00 MLD under NGT. Civil works completed. Finishing work under progress. Plant commissioned on 29.12.2025. Trail run under progress.
191	Hassan	Hassan		Under Construction	-	5				Land for construction of 5 MLD STP at Hunasinakere is rejected by the MI Department on 28.02.2024. Alternative land / Proposal is approved by CE vide Ltr No 434, Dt;12.07.2024. Mysuru. Work under progress
192	Hassan	Hassan		Under Construction	-	2				2 MLD STP land is rejected KVAFSU, Bidar. Alternative land is identified survey to be carried out.
193	Bangalore Urban	Hebbagoddi	9.6	Under Construction	0	24.00	0	9.6		As per the proceedings of CS, the alternate land has been identified at Sy No:111, Ramasagara. The agency has started the work. Due to stay order issued from Hon'ble High Court the work stopped at site since 09.05.2025.
194	Chitradurga	Hiriyur	9	Under tendering		8.61	0	9		Tender invited for sewer network and related work for south zone of Hiriyur town. Tender evaluation under progress.
195	Hassan	Holenarasipura	3	Under DPR preparation Phase		3	0	3		The DPR amounting to Rs.114.00 Crores submitted to Govt vide Ltr Dt: 06.02.2025 was returned to postpone the proposal as per Finance department directions vide Ltr Dtd:-12.05.2025. Land to be handed over by ULB.
196	Hassan	Holenarasipura		Under DPR preparation Phase		2.3				The DPR amounting to Rs.114.00 Crores submitted to Govt vide Ltr Dt: 06.02.2025 was returned to postpone the proposal as per Finance department directions vide Ltr Dtd:-12.05.2025. Land to be handed over by ULB.
197	Hassan	Holenarasipura		Under DPR preparation Phase		0.28				The DPR amounting to Rs.114.00 Crores submitted to Govt vide Ltr Dt: 06.02.2025 was returned to postpone the proposal as per Finance department directions vide Ltr Dtd:-12.05.2025. Land to be handed over by ULB.

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198	Hassan	Holenarasipura		Under DPR preparation Phase		0.15				The DPR amounting to Rs.114.00 Crores submitted to Govt vide Ltr Dt: 06.02.2025 was returned to postpone the proposal as per Finance department directions vide Ltr Dtd:-12.05.2025. Land to be handed over by ULB.
199	Hassan	Holenarasipura		Under DPR preparation Phase		0.04				The DPR amounting to Rs.114.00 Crores submitted to Govt vide Ltr Dt: 06.02.2025 was returned to postpone the proposal as per Finance department directions vide Ltr Dtd:-12.05.2025. Land to be handed over by ULB.
200	Hassan	Holenarasipura		Operational	3	0			Operational	
201	Davangere	Honnali	2.2	Operational	3.3	0	0	-1.1	Operational	
202	Uttara kannada	Honnavaara	2.78	Under Construction		2.6	0	2.78		Agitation from local people
203	Chitradurga	Hosadurga	3.3	Under Construction	0	3.30	0	3.3		Trial commissioning was done on 22-03-2022. Balance works of STP obtaining such as permanent power source from BESCOM under progress will be completed by 28-02-2026. (except Rejuvenation of sewer network)
204	Bangalore Rural	Hosakote	5.5	Under Construction	0	1.82		5.5		Work order issued on 14.07.2025 Site handed over on 22.07.2025. Due to agitation from public, Agency could not start the work at handed over site. Now ULB has resolved the issue. Agency is yet to start the work
205	Bangalore Rural	Hosakote		Under Construction	0	8.52				60% of civil work completed, STP is in Chikkere boundary, the agency has given the termination notice to close the contract. Balance work is proposed to be taken up under the risk & cost of Original agency as per 307th Board proceedings vide No:270 Dt:05.06.2025 Accordingly Balance works estimate is under scrutiny
206	Dharwad	Hubballi	144	Operational	3	0	Maintained by ULB	139.75	Operational	
207	Dharwad	Hubballi		Operational	1	0	Maintained by ULB		Operational	
208	Dharwad	Hubballi		Operational	0.25	0	Maintained by ULB		Operational	
209	Belgaum	Hukkeri	3.34	Under Construction	-	3.87	-	3.34		Agreement concluded by the agency. Work yet to be taken up.
210	Bagalkote	Hungund	3.2	Non-Operational	3.5		Maintained by ULB	-0.3	Non-Operational	
211	Mysore	Hunsuru	6.65	Operational	8	0	7	-1.35	NA	

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212	Vijayanagara	Huvina Hadagali	4	Operational	4.27	0	Maintained by ULB	-0.27	Operational	
213	Vijaypur	Indi	4.02	Operational	4.2	0	Maintained by ULB	-0.18	Operational	
214	Uttara kannada	Jali	2.81	Under Construction	-	3.00	-	2.81		STP will be commissioned after commissioning of Wetwells
215	Kalburgi	Jewargi	3.83	Operational	5.83	0	Maintained by ULB	-2	Operational	
216	Bangalore Urban	Jigani	1.2	Under Construction	-	6.00	-	1.2		As per the instructions of Chief Secretary to GoK during the meeting held on 03.07.2025, 50% of the land acquisition cost has been deposited by ULB for construction of STP and wetwell . Accordingly, 19(1) notification has been issued on 28.08.2025. Once, the land is handed over to the Board the work will be taken up.
217	Bangalore Urban	Jigani		Under Construction	-	0.10	-			Land is handed over to Board by ULB on 04.03.2025. BEP approved.
218	Chikkamagalur	Kadur	4.64	Under DPR preparation Phase		5.5		4.64		The Modified DPR amounting to Rs.154.60 Crores submitted to Govt was returned with observations vide Ltr Dt:15.09.2025.The proposal will be re-submitted duly attending the observations. Land to be handed over by ULB.
219	Kalburgi	Kalaburagi	78.95	Operational	20	0	Maintained by ULB	112.9	Operational	
220	Kalburgi	Kalaburagi		Operational	25	0	Maintained by ULB		Operational	
221	Ramanagara	Kanakapura	3.5	Operational	6.29	0	Maintained by ULB	-2.79	Operational	
222	Udupi	Karkala	3	Operational	3	0	2	0	NA	
223	Uttara kannada	Karwar	1.5	Under DPR preparation Phase		7		1.5		DPR under preparation
224	Uttara kannada	Karwar		Under DPR preparation Phase		1				DPR under preparation
225	Uttara kannada	Karwar		Under DPR preparation Phase		1				DPR under preparation
226	Uttara kannada	Karwar		Under tendering		3				NOC from CRZ for construction of 3 Nos wetwell is awaited. Wetwell 2 land is handed over but public is opposing. Alternate land is yet to be handed over.
227	Udupi	Kaup	1.4	Under Construction		0.3		1.4		Land required for STP has to be finalised by TMC. However, construction of STP is proposed to be taken up by KUIDFC under SBM 2.0
228	Bagalkote	Kerur	1.84	Under DPR preparation Phase		3.5		1.84		DPR Rs.6835.00 lakhs submitted to Govt vide Ltr No. 2991, Dtd: 29-02-2020. Approval is awaited

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229	Kolar	KGF	5	Operational	5	0	2.4	0	1) The said STP has been designed for the Intermediate Population for the year 2033. 2) STP plant completed and commissioned on 31-03-2023. 3) O & M is taken up by the agency under the Supervision of KUWS&DB	
230	Belgaum	Khanapura	2.8	Under Construction	-	0.50	-	2.8		Work under progress. Slow progress from agency 1. The STP was commissioned on 18.07.2025 2. Wetewell 3 and pumping machineries was commissioned on 18.07.2025 3. Wet well 2 and wetwell 1 is under progress
231	Belgaum	Khanapura		Under Construction	-	0.50	-			Work under progress. Slow progress from agency 1. The STP was commissioned on 18.07.2025 2. Wetewell 3 and pumping machineries was commissioned on 18.07.2025 3. Wet well 2 and wetwell 1 is under progress
232	Belgaum	Khanapura		Under DPR preparation Phase		3.7				DPR of Rs. 6657.00 lakhs submitted to Govt vide Itr No. 2026 Dtd : 08-11-2019.
233	kolar	kolar	10.16	Under DPR preparation Phase		20		10.16		The city has been allocated with an amount of Rs.60.00 Cr to provide UGD facility under NGT grants of SBM 2.0 . During the meeting held on 19/01/2024 in the Chairmanship of Hon'ble Secretary, UDD it was instructed to submit the proposal for essential UGD facilities (Preferably STP) by the Board end to KUIDFC in co-ordination with ULB. Hence, the DPR amounting to Rs.51.50 Cr has been prepared and submitted to KUIDFC for further necessary action.

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234	Kolar	Kolar		Operational	10.16	0	Maintained by ULB	0	Operational	

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235	Chamarajnagar	Kollegala	7.5	Operational	9	0	Maintained by ULB	-1.5	Operational	
236	Tumkur	Koratagere	2.22	Under DPR preparation Phase		2.3		2.22		An estimate amounting to Rs. 6800.00 Lakhs for providing UGD Scheme to Koratagere town has been submitted to Government for approval vide Board letter no. 938 dated 8/9/2022. After approval from GoK, work will be taken up.
237	Tumkur	Koratagere		Under DPR preparation Phase		0.1				An estimate amounting to Rs. 6800.00 Lakhs for providing UGD Scheme to Koratagere town has been submitted to Government for approval vide Board letter no. 938 dated 8/9/2022. After approval from GoK, work will be taken up.
238	Tumkur	Koratagere		Under DPR preparation Phase		0.1				An estimate amounting to Rs. 6800.00 Lakhs for providing UGD Scheme to Koratagere town has been submitted to Government for approval vide Board letter no. 938 dated 8/9/2022. After approval from GoK, work will be taken up.
239	Mysore	KR Nagar	5.2	Operational	1.44	0	Maintained by ULB	-0.19	Operational	
240	Mysore	KR Nagar		Operational	1.45	0	Maintained by ULB		Operational	
241	Mysore	KR Nagar		Operational	2.5	0	Maintained by ULB		Operational	
242	Mandya	Krishnarajpet	2	Operational	5	0	Maintained by ULB	-3	Operational	
243	Belgaum	Kudachi	2.03	Operational	2.03	0	2.03	0	NA	
244	Belgaum	Kudachi		Under DPR preparation Phase		3.66		0		Estimate Rs. 7341.00 lakhs submitted to Govt vide Itr No. 1842 Dtd: 19-10-2019 and approval is awaited.
245	Vijayanagara	Kudligi	3.88	Operational	4.6	0	Maintained by ULB	-0.72	Operational	
246	Uttara kannada	Kumta	5.34	Under Construction		4.6		5.34		revised estimate is to be approved

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247	Udupi	Kundapur	3.2	Under Construction		2.8		3.2		For Wetwell-7, alternate Govt land has been identified and proposal for reserving land is submitted to DC, Udupi. Joint inspection and boundary marking has been done on 22-08-2024. For Approach road to Wetwell/STP, land acquisition is under progress (Proposal submitted to Government for 19(1) & 19(2) approval. Final award notification is done. Notice has been issued to owners of land to produce the documents and collect the compensation. Joint inspection and boundary marking has been done on 22-08-2024 and lands are handed over by TMC on 23-09-2024. Even though land to an extent of 1.55 acres for construction of 2.80MLD capacity STP was handed over by TMC on 16-10-2017, approach road to the site was not made available. At present, land for wetwell in Zone 7 (main wetwell) and approach road to STP site has been handed over by TMC on 23-09-2024. Further, under SBM 2.0, a
248	Udupi	Kundapur	3.2	Under Construction		0.14		3.2		Work not taken up due to non availability of land. Land acquisition to be done by TMC.
249	Udupi	Kundapur		Under Construction		0.07				-----do-----
250	Tumkur	Kunigal	4.96	Under DPR preparation Phase		5.8		4.96		Rs.35.00 cr was allocated to kunigal town under NGT funds of SBM 2.0 to take up the work by KUIDFC vide GO no.UDD 5 CSS 2023(P3), Bengaluru dtd:30-11-2023 . Hence, the balance works estimate is prepared and soft copy of estimate has been sent to TMC, Kunigal through email on 20-01-2024.Work taken up by KUIDFC.
251	Tumkur	Kunigal		Under DPR preparation Phase		0.3				Rs.35.00 cr was allocated to kunigal town under NGT funds of SBM 2.0 to take up the work by KUIDFC vide GO no.UDD 5 CSS 2023(P3), Bengaluru dtd:30-11-2023 . Hence, the balance works estimate is prepared and soft copy of estimate has been sent to TMC, Kunigal through email on 20-01-2024.Work taken up by KUIDFC.

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252	Kodagu	Kushalnagar	3.5	Under Construction	-	6.5	-	3.5		1) Under Package-1 Sewer line of 71.87 Kms and House Service connections- 6096 nos are completed. 2) 11 KV work and Erection of pumping machineries to wetwell 2 & 3 is completed. 4.5 MLD SBT STP: At present Bio reactor -1 of STP work is completed and trial run of wetwell-2 & 3, rising main and bio-reactor-1 was completed. Bio Reactor -2 of STP - Filling of laterite media for Bio reactor-2 is completed. STP commissioned on Feb 2026. Trial run of STP is in progress.
253	Koppala	Kushtagi	0.6	Under DPR preparation Phase		4.51		0.6		Estimate amounting to Rs. 6553.00 Lakhs submitted to Govt vide MD letter No. 1138, Dated: 17.10.2020. Further estimate amounting to Rs.10282.00 Lakhs is returned back from CE Dharwad on 14.07.2025 & accordingly compliances will be submitted.
254	Gadag	Laxmashwar	2.96	Operational	5.5	0	Maintained by ULB	-2.54	Operational	
255	Belgaum	M.K.Hubli	1.8	Operational	0.5	0	0.5	1.3	NA	
256	Belgaum	M.K.Hubli		Operational	0.25	0	0.25	-0.25	NA	
257	Belgaum	M.K.Hubli		Under DPR preparation Phase		4.4		0		DPR Rs. 5466.00 lakhs submitted to Govt vide Ltr No. 1916 Dtd: 28-10-2019. Approval is awaited.
258	Mandya	Maddur	3.5	Under Construction		0.25		3.5		Land to be handed over by ULB.
259	Mandya	Maddur		Operational	6	0	1.5		NA	
260	Mandya	Maddur		Operational	0.5	0	0.165		NA	
261	Mandya	Maddur	3.5	Under Construction	-	6.00	-			Tertiary Treatment Plant - Raft concrete completed. Reinforcement work under progress Missing link- 5.7 Km pipes supplied, 1300 mtrs laid, 40 Nos Machines Holes completed. HSCs-110 Nos partially completed

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262	Tumkur	Madhugiri	4.24	Operational	0.6	0	0.1	3.64	STP plant completed and commissioned on 31-07-2024. O&M is taken up by the agency under the Supervision of KUWS&DB	
263	Tumkur	Madhugiri		Under Construction	-	4.00	-			Slow progress by contract agency
264	Kodagu	Madikeri	4.2	Under Construction	-	4.5	-	4.2		1.66 acres of land for STP has been handed over by CMC on 31-07-2017, the balance 3.0 acres of land for an extent of 3.0 acres in Sy No.:83/1P1 for SBT type STP & 0.94 acres in Sy No.:80/7 for FSTP in K.Badaga village was handed over by CMC, Madikeri on 09/08/2024 Alternate approach road: The work of construction of 3.0MLD capacity SBT type STP is delayed due to non-availability of approach road to construction site which has been encroached by the adjacent land owners. An alternative road to the construction site was identified during March-2021. The works has been stopped due to interference from neighboring land owners. At present the land owners have agreed to give the alternate road to STP and requested for implementation of alternate approach road in village map. The meeting was conducted under the Chairmanship of Tashildar, Madikeri regarding the implementation of alternate
265	Ramanagara	Magadi	4	Operational	3.7		Maintained by ULB	0.3	Operational	
266	Mandya	Malavalli	3.5	Operational	5.65		Maintained by ULB	-2.15	Operational	
267	Kolar	Malur	2.8	Operational	4		Maintained by ULB	-1.2	Operational	
268	Mandya	Mandya	15.3	Operational	9.62	0	Maintained by ULB	5.68	Operational	
269	Mandya	Mandya		Operational	8.9	0	Maintained by ULB	-8.9	Operational	
270	Vijaypur	Muddebihal	4	Operational	5.24	0	Maintained by ULB	-1.24	Operational	
271	Bagalkote	Mudhol	4.9	Operational	9.06	0	Maintained by ULB	-4.16	Operational	
272	Gadag	Mulagund TP	1.6	Under DPR preparation Phase		0		1.6		DPR Rs. 5500.00 lakhs submitted to Govt vide Ltr No. 2448, Dtd: 30-12-2019. Approval awaited

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273	Kolar	Mulbagal	9.2	Under DPR preparation Phase		0		9.2		To prepare the estimate for 2nd stage UGD scheme to Mulbagal town an estimate for conducting Reconnaissance survey, conditional assessment, topographical survey and preparation of comprehensive design amounting to Rs.20.00 Lakhs has been submitted to Commissioner, CMC, Mulbagal to countersign and depositing the amount vide T.O ltr No.918, Dtd:23-01-2024. After depositing the amount by ULB the survey will be conducted and DPR will be submitted.
274	Kolar	Mulbagal		Operational	6.3	0	Maintained by ULB	2.9	Operational	
275	Belgaum	Munavalli	1	Under Construction	-	0.00	-	1		Work stopped by TMC, Munavalli and asked to take up the work of 1.0MLD at another place. .
276	Belgaum	Munavalli		Operational	0.25	0	0.25		NA	
277	Belgaum	Munavalli		Under DPR preparation Phase		0				Estimate Rs. 6876.00 lakhs submitted to Govt vide ltr No. 1917 Dtd: 28-10-2019 and Approval is awaited.
278	Mysore	Mysore	256	Operational	60	0	Maintained by ULB	75.5	Operational	
279	Mysore	Mysore		Operational	67.5	0	Maintained by ULB		Operational	
280	Mysore	Mysore		Operational	8	0	Maintained by ULB		Operational	
281	Mysore	Mysore		Operational	45	0	Maintained by ULB		Operational	
282	Mandya	Nagamangala	1.9	Operational	3	0	Maintained by ULB	-1.1	Operational	
283	Mysore	Nanjangudu	6	Operational	8	0	3.5	-2	NA	
284	Mysore	Nanjangudu		Operational	0.3	0	0.3	-0.3	NA	
285	Gadag	Naragund TMC	3	Non-Operational	4.18	0	Maintained by ULB	-1.18	Non-Operational	
286	Davangere	Nyamathi	0.8	Under Construction	-	0.00	-	0.8		Trail run started on 31-03-2026.
287	Mandya	Pandavapura	3.2	Under tendering		0		3.2		The DPR for the balance works of Pandavapura UGD works except construction of STP and 1No of wetwell amounting to Rs.11.62 Crores was administratively approved vide G.O No:UDD 21 UDS 2021(e-office), Bengaluru dated:25.08.2025. 3rd call tender invited and tender evaluation is under progress.
288	Mysore	Periyapatna	2.6	Operational	4.2	0	2.7	-1.6	NA	
289	Raichur	Raichur	36.75	Under DPR preparation Phase		0		31.25		DPR under preparation
290	Raichur	Raichur		Operational	5.5	0	Maintained by ULB		Operational	
291	Ramanagara	Ramanagara	10.56	Operational	7.56	0	Maintained by ULB	3	Operational	
292	Belgaum	Ramdurga	4.5	Operational	1	0	Maintained by ULB	3.5	Operational	
293	Belgaum	Ramdurga		Non-Operational	3.3	0	Maintained by ULB	-3.3	Non-Operational	
294	Belgaum	Sadalga	3.72	Non-Operational	3.72	0	KUWS&DB	0		

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295	Shivamogga	Sagar	7.2	Operational	9	0	Maintained by ULB	-1.8	Operational	
296	Bellary	Sandur TMC	3.6	Under Construction		0		3.6		The tender for the work of Providing UGD scheme to sandur town is entrusted to M/s Jayantisuper Construction Pvt Ltd., Mehsana vide agreement No.27/20-21 dated: 03-07-2020. The sewer network work is under progress. The Letter is written to the Councilor, Nandihalli PG center to permit for laying sewer network. But the Councilor is informed that sewer network is not required at Nandihalli PG center and they will provide sewer network from their cost/grant . Hence the Providing Sewer network at Nandihalli PG center is not executed. Hence, STP is not required.
297	Bellary	Sandur TMC		Under Construction		0				*The site is handed over to Board from ULB vide their ltr no: 140 dtd:02-08-2023. The same is directed to the agency start physical activities at the site vide this office ltr No. 187 Dated: 16-08-2023. Accordingly, the agency approached the site to start the physical activity along with Board & ULB staff, the land owner raised a dispute stating that it is not a Government land & objected to start the work claiming the ownership of the said land & and also there is no approach road to the said site. *Further, the agency has requested to CE(K) vide agency ltr no.204 dtd: 16-04-2024 regarding descope of STP work due to abnormal delay and also due to cost escalation over the past four years.
298	Belgaum	Sankeshwar	4.8	Under tendering		0		4.8		DPR Approved for Rs. 9322.00 lakhs vide Govt Order No. UDD/3/UDS/ 2019/Bengaluru Dtd: 29.03.2023. Land clearance for STP is awaited. Tenders are to be invited
299	Kalburgi	Sedam	6	Under Construction	-	0.00	-	6		The civil works are completed, the tender for pumping machiniers work is under progress.

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300	Yadgiri	Shahapur	8	Under Construction	-	0.00	-	8		The QAP for pipes, Manhole frames and covers and HSC chambers, Work programme and Price Break up, Hydraulic design for STP schedule are approved.
301	Chikkaballapura	Shidalghatta	1.5	Operational	3.1	0	Maintained by ULB	-1.6	Operational	
302	Shivamogga	Shikaripura	3.5	Operational	5	0	Maintained by ULB	-1.5	Operational	
303	Shivamogga	Shivamogga	35	Operational	5.13	0	Maintained by ULB	29.87	Operational	
304	Shivamogga	Shivamogga		Operational	35.58	0	Maintained by ULB	-35.58	Operational	
305	Vijaypur	Sindhagi	4.88	Under Construction	-	7.37	-	4.88		All the work are targeted for commissioning, trial run has been conducted. Blockages will be cleared & Scheme will be commissioned shortly.
306	Tumkur	Sira	2.31	Operational	10.6	0	Maintained by ULB	-8.29	Operational	

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307	Belgaum	Soudatti	4.4	Under Construction	-	3.50	-	4.4		3.5 MLD SBR type STP was commissioned on 23.06.2025 along with I & D works near 6.0m wet well. Balance 4.0m I & D works and wet well works are nearing completion.
308	Belgaum	Soudatti		Under DPR preparation Phase		0.5				Estimate- Rs.10430.00 Lakhs is submitted to Govt. vide ltr. No.01, dated 02.04.2019. The recasted estimate for uni SR 2023-24 amounting Rs.12300.00 Lakhs is submitted to Govt vide Ltr. No. 1926 Dtd: 16.01.2024.
309	Belgaum	Soudatti		Under DPR preparation Phase		8.5				Estimate- Rs.10430.00 Lakhs is submitted to Govt. vide ltr. No.01, dated 02.04.2019. The recasted estimate for uni SR 2023-24 amounting Rs.12300.00 Lakhs is submitted to Govt vide Ltr. No. 1926 Dtd: 16.01.2024.
310	Kolar	Srinivasapura	2.2	Operational	3	0	Maintained by ULB	-1.196	Operational	
311	Kolar	Srinivasapura		Operational	0.112	0	Maintained by ULB		Operational	
312	Kolar	Srinivasapura		Operational	0.117	0	Maintained by ULB		Operational	
313	Kolar	Srinivasapura		Operational	0.107	0	Maintained by ULB		Operational	
314	Kolar	Srinivasapura		Operational	0.06	0	Maintained by ULB		Operational	
315	Mandya	Sriragapatna	2.7	Operational	5	0	1.44	-2.3	NA	
316	Dakshina Kannada	Subramanya	3	Operational	3	0	2.5	0	NA	
317	Dakshina Kannada	Sullia	1.2	Non-Operational	2		Maintained by ULB	-0.8	Non-Operational	
318	Mysore	T Narsipura	4.48	Operational	5.5	0	Maintained by ULB	-1.02	Operational	
319	Vijaypur	Talikote	3.97	Operational	4.24	0	Maintained by ULB	-0.27	Operational	
320	Chikkamagalur	Tarikere	6	Under DPR preparation Phase	0	7	0	6		The modified DRP amounting to Rs.143.60 Crores has been submitted vide Ltr No.1090 Dtd:- 13.10.2025. Govt was returned with observations vide Ltr Dt:26.11.2025.The proposal will be re-submitted duly attending the observations. Land to be handed over by ULB.
321	Kalburgi	TMC, Aland	6.16	Under DPR preparation Phase	0	8.18	0	6.16		To be placed before next Board meeting.
322	Raichur	TMC, Devadurga	4	Under DPR preparation Phase	0	5	0	4		Estimate amounting to Rs.9150.00 lakhs is submitted to the Govt. for administrative approval vide the Managing Director, KUWS & DB, Bengaluru ltr No: 897 Dated: 04-10-2019. The Estimate is returned from Govt Vide Letter no 21/UDS/2019, Dated 31.08.2020.
323	Raichur	TMC, Lingasugur	2.4	Under DPR preparation Phase	0	6.82	0	2.4		

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324	Bellary	TMC, Siruguppa	3.63	Under DPR preparation Phase	0	8.03	0	3.63		Estimate amounting to Rs.9150.00 lakhs was submitted to the Govt. for administrative approval vide the Managing Director, KUWS & DB, Bengaluru Itr No:3030 Dated: 12-01-2017. The Estimate is returned from Govt Vide Letter no 07 UDS 2016, Dated 27-08-2018. Accordingly, the estimate is prepared amounting to Rs. 15185.00 lakhs and resubmitted to the Chief Engineer, KUWS & DB, Kalaburgi for Technical sanction vide division office letter No.1528 Dated: 31-08-2022. Further the Chief Engineer, KUWS & DB, Kalaburgi has directed to re-design the DPR by considering 2025 population as base year. Accordingly, recasting of DPR for present CSR keeping 2025 as base year is under progress.
325	Tumkur	Tumkur		Under Construction		0.13				3 nos. of De-centralized STPs of 190 KLD, 130 KLD & 500 KLD are proposed under 2nd Stage UGD Scheme to Tumakuru City as per the approved designs. The DPR for the same has been submitted to Gok under savings of 2nd Stage UGD scheme to Tumakuru city vide letter no.737/2022-23 dt:03-08-2022. Estimate returned by UDD vide letter no. UDD 36 UDS 2022 dated:04-07-2023. DPR needs to be resubmitted for approval. Further, Rs.50.00 cr was allocated to Tumakuru city under NGT funds to take up the work by KUIDFC vide GO no.UDD 5 CSS 2023(P3), Bengaluru dtd:30-11-2023. Hence, the list of balance works is prepared and communicated to TCC, Tumakuru vide Itr no.1327/2023-24 dtd:05-01-2024. TCC has directed KUIDFC consultant to include these STPs in the proposed DPR. Work taken up by KUIDFC.

Sl. No.	District	Name of the ULB	Sewage Generation (MLD)	Status of STP (Operational/Under construction/Under Tendering/Under DPR preparation Phase)	Installed Treatment Capacity (If operational)	Proposed Capacity (If under construction / under tendering / under DPR preparation)	Utilized Capacity	Gap in Sewage Treatment	Timeline to bridge the Gap	Remarks
326	Tumkur	Tumkur	37.26	Under Construction		0.5		-12.31		3 nos. of De-centralized STPs of 190 KLD, 130 KLD & 500 KLD are proposed under 2nd Stage UGD Scheme to Tumakuru City as per the approved designs. The DPR for the same has been submitted to Gok under savings of 2nd Stage UGD scheme to Tumakuru city vide letter no.737/2022-23 dt:03-08-2022. Estimate returned by UDD vide letter no. UDD 36 UDS 2022 dated:04-07-2023. DPR needs to be resubmitted for approval. Further, Rs.50.00 cr was allocated to Tumakuru city under NGT funds to take up the work by KUIDFC vide GO no.UDD 5 CSS 2023(P3), Bengaluru dtd:30-11-2023 . Hence, the list of balance works is prepared and communicated to TCC, Tumakuru vide ltr no.1327/2023-24 dtd:05-01-2024. TCC has directed KUIDFC consultant to include these STPs in the proposed DPR. Work taken up by KUIDFC.

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327	Tumkur	Tumkur		Under Construction		0.19				3 nos. of De-centralized STPs of 190 KLD, 130 KLD & 500 KLD are proposed under 2nd Stage UGD Scheme to Tumakuru City as per the approved designs. The DPR for the same has been submitted to Gok under savings of 2nd Stage UGD scheme to Tumakuru city vide letter no.737/2022-23 dt:03-08-2022. Estimate returned by UDD vide letter no. UDD 36 UDS 2022 dated:04-07-2023. DPR needs to be resubmitted for approval. Further, Rs.50.00 cr was allocated to Tumakuru city under NGT funds to take up the work by KUIDFC vide GO no.UDD 5 CSS 2023(P3), Bengaluru dtd:30-11-2023 . Hence, the list of balance works is prepared and communicated to TCC, Tumakuru vide ltr no.1327/2023-24 dtd:05-01-2024. TCC has directed KUIDFC consultant to include these STPs in the proposed DPR. Work taken up by KUIDFC.
328	Tumkur	Tumkur		Operational	24.57	0	Maintained by ULB		Operational	
329	Tumkur	Tumkur		Operational	25	0	9.43		STP commissioned on 31-10-2025 . At present only zone 1 contribution is being received to STP and O&M is taken up by the agency under the Supervision of KUWS&DB.	
330	Tumkur	Turuveukere	1.57	Operational	1.95		0.12	0	Operational	
331	Belgaum	Ugarkhurd	3	Under Construction	-	2.10	-	3		Work under progress.
332	Dakshina Kannada	Ullala	8.75	Non-Operational	4.4		KUWS&DB	4.35		
333	Kodagu	Ullala	8.75	Under Construction		1.7		8.75		STP & Wetwell land yet to be handed over by TMC since acquisition process is not completed due to litigation pending at Hon'ble High Court.
TOTAL KUWS&DB					855.036	569.47				

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STPs by Karnataka Urban Infrastructure and Finance Corporation (KUIDFC)										
334	Dharwad	Hubli-Dharwad	144	Operational	20	0	16.1	107.9	NA	
335	Dharwad	Hubli-Dharwad		Operational	40	0	20		NA	
336	Vijayapura	Vijayapura	56	Operational	31	0	25.2	30.8	NA	
337	Bagalkote	Jamakhandi	4.6	Operational	7.6	0	5.6	-1	NA	
338	Raichur	Raichur	36.75	Operational	20	0	12.2	19.55	NA	
339	Raichur	Raichur		Operational	8	0	5		NA	
340	Chamarajanagar	Chamarajanagar	9	Operational	9	0	5	4	NA	
341	Tumakuru	Tiptur	3.5	Operational	6	0	3	0.5	NA	
342	Bengaluru	Doddaballapur	6.8	Operational	12	0	7	-0.2	NA	
343	Bengaluru	Chikkaballapur	6.4	Operational	10	0	7	-0.6	NA	
344	Uttara Kannada	Bhatkal	11.21	Operational	1.5	0	1.5	9.71	NA	
345	Dakshina Kannada	Mangaluru(Pachanady)	130	Operational	8.75	0	6.8	123.2	NA	
346	Dakshina Kannada	Mangaluru(Kavoor)	130	Operational	43.5	0	27.5	102.5	NA	
347	Dakshina Kannada	Mangaluru(Surathkal)	130	Operational	16.5	0	4	126	NA	
348	Dakshina Kannada	Mangaluru(Bajal)	130	Operational	20	0	8	122	NA	
349	Kalaburagi	Kalaburgi	78.95	Operational	40	0	40	38.95	NA	
350	Uttara Kannada	Karwar	1.5	Operational	1.5	0	1.5	0	NA	
351	Udupi	Udupi	12	Operational	12.5	0	12	0	NA	
352	Bidar	Bidar	12	Operational	17.26	0	6.5	5.5	NA	
353	Belagavi	Gokak	8.7	Operational	8.7	0	1.5	7.2	NA	
354	Davanagere	Davanagere	59.4	Operational	20	0	20	39.4	NA	
355	Davanagere	Davanagere	59.4	Operational	5	0	3.5	55.9	NA	
356	Davanagere	Davanagere	59.4	Operational	20	0	15	44.4	NA	
357	Davanagere	Harihara	10.4	Operational	18	0	7	3.4	NA	
358	Haveri	Ranebannur	3.8	Operational	7.5	0	7.5	-3.7	NA	
359	Haveri	Ranebannur	3.8	Operational	7.5	0	2.5	1.3	NA	
360	Bagalkote	Rabkavi Banahatti	4.5	Operational	9.2	0	3	1.5	NA	
361	Bidar	Humnabad	4.03	Non-Operational	6	0	0	4.03	31.12.2027	
362	Haveri	Haveri	6.5	Non-Operational	4.71	0	0	6.5	31.12.2027	
363	Bagalkote	Ilkal	6.3	Operational	8	0	2	4.3	NA	
364	Vijayanagara	Hospete	12	Operational	27	0	5	7	NA	
365	Haveri	Byadigi	3	Operational	5	0	3	0	NA	
366	Raichur	Sindhanur	12	Operational	12	0	3	9	NA	
367	Bagalkote	Gulelgudda	3.8	Non-Operational	4	0	0	3.8	31.12.2027	
368	Gadag	Naragund	3	Non-Operational	4.18	0	0	3	31.12.2027	
369	Bagalkote	Guledgudda	3.8	Non-Operational	4	0	0	3.8	31.12.2027	
370	Bagalkote	Bagalkote	10.2	Operational	12.5	0	6.5	3.7	NA	
371	Bagalkote	Badami	3.50	Tender process	0	0.65	0	3.5	2027	
372	Bagalkote	Ilkal	6.30	Under construction	0	1.19	0	6.3	2027	
373	Bagalkote	Jamkhandi	4.60	Under construction	0	2.86	0	4.6	2027	
374	Bagalkote	Kerur	1.84	Tender process	0.00	3.01	0.00	1.84	2027	
375	Bagalkote	Ameengada	2.19	Tender process	0.00	2.41	0.00	2.19	2027	
376	Bagalkote	Belagali	2.54	Tender process	0.00	2.79	0.00	2.54	2027	
377	Bagalkote	Kamatagi	1.30	Tender process	0.00	2.50	0.00	1.3	2027	
378	Bagalkote	Lokapura	2.12	Tender process	0.00	2.34	0.00	2.12	2027	
379	Bagalkote	Shiruru	2.34	Tender process	0.00	2.57	0.00	2.34	2027	
380	Bagalkote	Mahalingpur	5.24	Under construction	0.00	5.50	0.00	5.24	2027	
381	Bagalkote	Terdal	3.79	Land issues	0.00	3.98	0.00	3.79	2027	
382	Bagalkote	Guledagudda	3.80	Land issues	0.00	1.09	0.00	3.8	2027	
383	Ballary	Sandur	3.60	Under construction	0.00	5.71	0.00	3.6	2027	

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384	Ballary	Kudatini	1.75	Under construction	0.00	2.91	0.00	1.75	2027	
385	Ballary	Kurugodu	3.19	Under construction	0.00	3.51	0.00	3.19	2027	
386	Ballary	Shiraguppa	3.63	Under construction	0.00	8.01	0.00	3.63	2027	
387	Ballary	Tekkalakote	3.81	Under construction	0.00	4.00	0.00	3.81	2027	
388	Ballary	Kampli	6.00	Under construction	0.00	6.00	0.00	6	2027	
389	Belagavi	Athani	3.30	Tender process	0.00	7.30	0.00	3.3	2027	
390	Belagavi	Gokak	8.70	Under construction	0.00	3.95	0.00	8.7	2027	
391	Belagavi	Ankalagi-Akkatangerahaala	2.40	Tender process	0.00	3.33	0.00	2.4	2027	
392	Belagavi	Arabhavi	1.50	Tender process	0.00	2.90	0.00	1.5	2027	
393	Belagavi	Boragaon	1.10	Tender process	0.00	2.56	0.00	1.1	2027	
394	Belagavi	Channamma Kitturu	2.00	Tender process	0.00	2.81	0.00	2	2027	
395	Belagavi	Examba	1.10	Under construction	0.00	2.63	0.00	1.1	2027	
396	Belagavi	Harogeri	3.35	Land issues	0.00	5.02	0.00	3.35	2027	
397	Belagavi	Kaagavaada	1.60	Tender process	0.00	2.23	0.00	1.6	2027	
398	Belagavi	Kabbura	1.00	Tender process	0.00	3.02	0.00	1	2027	
399	Belagavi	Kalloli	1.00	Tender process	0.00	2.55	0.00	1	2027	
400	Belagavi	Kankanavadi	2.00	Tender process	0.00	2.61	0.00	2	2027	
401	Belagavi	M.K Hubballi	1.80	Under construction	0.00	2.14	0.00	1.8	2027	
402	Belagavi	Mallapura / Ghataprabha	2.42	Tender process	0.00	4.20	0.00	2.42	2027	
403	Belagavi	Mugalakoda	1.20	Tender process	0.00	4.88	0.00	1.2	2027	
404	Belagavi	Naaganura	1.20	Tender process	0.00	2.59	0.00	1.2	2027	
405	Belagavi	Shedbaala	1.40	Tender process	0.00	2.81	0.00	1.4	2027	
406	Belagavi	Yaragatti	1.50	Under construction	0.00	1.55	0.00	1.5	2027	
407	Belagavi	Konnur	3.63	Tender process	0.00	2.96	0.00	3.63	2027	
408	Belagavi	Mudalgi	3.20	Under construction	0.00	4.45	0.00	3.2	2027	
409	Belagavi	Nippani	9.76	Under construction	0.00	9.59	0.00	9.76	2027	
410	Belagavi	Raybag	1.10	Tender process	0.00	2.86	0.00	1.1	2027	
411	Belagavi	Ramadurga	4.50	Under construction	0.00	1.81	0.00	4.5	2027	
412	Belagavi	Saundatti	4.40	Under construction	0.00	6.29	0.00	4.4	2027	
413	Bengaluru Rural	Devanahalli	3.20	Tender process	0.00	4.28	0.00	3.2	2027	
414	Bengaluru Rural	Vijayapura	3.48	Tender process	0.00	5.57	0.00	3.48	2027	
415	Bengaluru Rural	Bashettihalli	1.80	Land issues	0.00	2.99	0.00	1.8	2027	
416	Bengaluru Rural	Nelamangala	10.00	DPR stage	0.00	5.68	0.00	10	2027	
417	Bengaluru Rural	Doddaballapura	6.80	Land issues	0.00	2.21	0.00	6.8	2027	
418	Bengaluru Rural	Hosakote	5.50	DPR stage	0.00	9.11	0.00	5.5	2027	
419	Bengaluru Urban	Attibele	2.20	Tender process	0.00	3.28	0.00	2.2	2027	
420	Bengaluru Urban	Hunasamaranahalli	1.50	Tender process	0.00	3.89	0.00	1.5	2027	
421	Bengaluru Urban	Madanayakanahalli	1.50	DPR stage	0.00	4.92	0.00	1.5	2027	
422	Bengaluru Urban	Chikkabanavara	3.50	Land issues	0.00	3.48	0.00	3.5	2027	
423	Bengaluru Urban	Anekal	2.00	Tender process	0.00	0.50	0.00	2	2027	
424	Bengaluru Urban	Doddatoguru	1.00	Land issues	0.00	2.99	0.00	1	2027	
425	Bidar	Halikhedda	1.92	Tender process	0.00	3.37	0.00	1.92	2027	
426	Bidar	Basavakalyan	10.00	Under construction	0.00	10.64	0.00	10	2027	
427	Bidar	Chitgoppa	2.00	Tender process	0.00	3.86	0.00	2	2027	
428	Bidar	Bhalki	7.20	Land issues	0.00	6.16	0.00	7.2	2027	
429	Bidar	Aurad	1.92	Tender process	0.00	3.03	0.00	1.92	2027	
430	Bidar	Humnabad	4.03	Under construction	0.00	0.79	0.00	4.03	2027	
431	Chamarajanagar	Yelandur	0.80	Land issues	0.00	1.40	0.00	0.8	2027	
432	Chamarajanagar	Hanur	1.00	Tender process	0.00	1.69	0.00	1	2027	
433	Chamarajanagar	Gundlupet	3.20	Tender process	0.00	0.50	0.00	3.2	2027	

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434	Chikballapur	Gouribidanur	5.52	Tender process	0.00	5.79	0.00	5.52	2027	
435	Chikballapur	Gudibande	1.37	Tender process	0.00	1.44	0.00	1.37	2027	
436	Chikballapur	Bagepalli	3.93	Tender process	0.00	4.12	0.00	3.93	2027	
437	Chikballapur	Chinthamani	3.20	Under construction	0.00	6.10	0.00	3.2	2027	
438	Chikballapur	Sidlaghatta	1.50	Under construction	0.00	4.71	0.00	1.5	2027	
439	Chikkamagalur	Ajampur	1.60	Land issues	0.00	1.82	0.00	1.6	2027	
440	Chikkamagalur	Koppa	0.80	Tender process	0.00	0.76	0.00	0.8	2027	
441	Chikkamagalur	Sringeri	0.80	DPR stage	0.00	0.60	0.00	0.8	2027	
442	Chikkamagalur	Mudigere	1.20	Tender process	0.00	1.48	0.00	1.2	2027	
443	Chikkamagalur	Narasimharajapura	1.40	Land issues	0.00	1.14	0.00	1.4	2027	
444	Chikkamagalur	Birur	2.50	Tender process	0.00	3.47	0.00	2.5	2027	
445	Chikkamagalur	Kadur	4.64	Land issues	0.00	5.21	0.00	4.64	2027	
446	Chikkamagalur	Tarikere	6.00	Tender process	0.00	5.49	0.00	6	2027	
447	Chitradurga	Challakere	7.56	Under construction	0.00	8.42	0.00	7.56	2027	
448	Chitradurga	Hiriyur	9.00	Tender process	0.00	8.61	0.00	9	2027	
449	Chitradurga	Nayakanahatti	1.10	Land issues	0.00	2.49	0.00	1.1	2027	
450	Chitradurga	Molakalmuru	1.15	Tender process	0.00	2.41	0.00	1.15	2027	
451	Chitradurga	Holalkere	3.00	Tender process	0.00	2.41	0.00	3	2027	
452	Dakshina Kannada	Moodabidire	2.30	Land issues	0.00	4.49	0.00	2.3	2027	
453	Dakshina Kannada	Puttur	8.00	Land issues	0.00	8.10	0.00	8	2027	
454	Dakshina Kannada	Kadaba	1.60	Land issues	0.00	1.53	0.00	1.6	2027	
455	Dakshina Kannada	Kinnigola	0.50	Tender process	0.00	2.72	0.00	0.5	2027	
456	Dakshina Kannada	Someswara	3.25	Tender process	0.00	3.85	0.00	3.25	2027	
457	Dakshina Kannada	Bajape	1.50	DPR approved	0.00	3.26	0.00	1.5	2027	
458	Dakshina Kannada	Kotekaaru	2.13	Land issues	0.00	2.52	0.00	2.13	2027	
459	Dakshina Kannada	Vitla	2.34	Tender process	0.00	2.69	0.00	2.34	2027	
460	Dakshina Kannada	Mulki	1.74	Land issues	0.00	2.64	0.00	1.74	2027	
461	Dakshina Kannada	Beltangadi	0.90	Land issues	0.00	1.18	0.00	0.9	2027	
462	Dakshina Kannada	Bantval	2.50	Tender process	0.00	6.13	0.00	2.5	2027	
463	Dakshina Kannada	Siullia	1.20	DPR approved	0.00	1.05	0.00	1.2	2027	
464	Dakshina Kannada	Ullal	8.75	DPR stage	0.00	4.20	0.00	8.75	2027	
465	Davanagere	Jagalur	2.20	Tender process	0.00	2.63	0.00	2.2	2027	
466	Davanagere	Malebennur	2.08	DPR stage	0.00	3.60	0.00	2.08	2027	
467	Dharwad	Kundgol	2.86	Land issues	0.00	2.86	0.00	2.86	2027	
468	Dharwad	Alnavar	2.10	Tender process	0.00	2.63	0.00	2.1	2027	
469	Dharwad	Kalghatgi	2.25	Land issues	0.00	2.58	0.00	2.25	2027	
470	Dharwad	Annigeri	2.91	Land issues	0.00	2.91	0.00	2.91	2027	
471	Dharwad	Navalagund	2.80	Under construction	0.00	3.76	0.00	2.8	2027	
472	Gadag	Gajendragarh	2.79	Tender process	0.00	4.94	0.00	2.79	2027	
473	Gadag	Mundargi	2.72	Under construction	0.00	3.80	0.00	2.72	2027	
474	Gadag	Ron	2.00	Tender process	0.00	3.56	0.00	2	2027	
475	Gadag	Shirhatti	1.00	Land issues	0.00	2.69	0.00	1	2027	
476	Gadag	Naregal	1.50	Tender process	0.00	2.55	0.00	1.5	2027	
477	Gadag	Lakshmeshwar	2.96	Tender process	0.00	0.50	0.00	2.96	2027	
478	Gadag	Mulgund	1.60	Under construction	0.00	2.86	0.00	1.6	2027	
479	Gadag	Naragund	3.00	Under construction	0.00	1.36	0.00	3	2027	
480	Hassan	Belur	2.00	Tender process	0.00	0.89	0.00	2	2027	
481	Hassan	Channarayapatna	4.60	Tender process	0.00	1.57	0.00	4.6	2027	
482	Hassan	Holenarsipur	3.00	DPR approved	0.00	1.57	0.00	3	2027	
483	Hassan	Alur	1.00	Tender process	0.00	0.70	0.00	1	2027	
484	Hassan	Sakleshpur	3.39	Tender process	0.00	3.73	0.00	3.39	2027	

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485	Hassan	Arkalgud	5.43	Tender process	0.00	2.57	0.00	5.43	2027	
486	Haveri	Bankapura	2.72	Under construction	0.00	3.44	0.00	2.72	2027	
487	Haveri	Hangal	2.10	Under construction	0.00	4.30	0.00	2.1	2027	
488	Haveri	Savanur	2.60	Under construction	0.00	6.19	0.00	2.6	2027	
489	Haveri	Shiggaon	2.40	Under construction	0.00	4.30	0.00	2.4	2027	
490	Haveri	Rattehalli	1.00	Under construction	0.00	2.28	0.00	1	2027	
491	Haveri	Guttala	1.67	Land issues	0.00	2.80	0.00	1.67	2027	
492	Haveri	Hirekerur	2.00	Under construction	0.00	2.93	0.00	2	2027	
493	Haveri	Haveri	6.50	Under construction	0.00	6.02	0.00	6.5	2027	
494	Kalaburgi	Aland	6.16	Under construction	0.00	6.47	0.00	6.16	2027	
495	Kalaburgi	Kalagi	1.33	Land issues	0.00	1.46	0.00	1.33	2027	
496	Kalaburgi	Kamalapura	2.00	Under construction	0.00	1.77	0.00	2	2027	
497	Kalaburgi	Yadrami	1.54	Under construction	0.00	1.69	0.00	1.54	2027	
498	Kalaburgi	Afzalpur	3.94	Tender process	0.00	4.13	0.00	3.94	2027	
499	Kalaburgi	Chincholi	3.20	Tender process	0.00	3.19	0.00	3.2	2027	
500	Kalaburgi	Shahabad	0.50	Under construction	0.00	7.26	0.00	0.5	2027	
501	Kalaburgi	Wadi	3.50	Tender process	0.00	5.80	0.00	3.5	2027	
502	Kodagu	Kushalnagar	3.50	Tender process	0.00	2.45	0.00	3.5	2027	
503	Kodagu	Virajpet	2.80	Tender process	0.00	2.76	0.00	2.8	2027	
504	Kodagu	Somvarpet	2.50	Tender process	0.00	1.03	0.00	2.5	2027	
505	Kodagu	Madikeri (Phase-1)	4.20	Tender process	0.00	5.34	0.00	4.2	2027	
506	Kolar	Malur	2.80	Tender process	0.00	2.11	0.00	2.8	2027	
507	Kolar	Bangarapet	1.50	Tender process	0.00	6.84	0.00	1.5	2027	
508	Kolar	Mulbagal	9.20	Tender process	0.00	2.44	0.00	9.2	2027	
509	Kolar	Srinivaspur	2.20	Tender process	0.00	1.09	0.00	2.2	2027	
510	Kolar	Vemagal Kurugal	2.00	Land issues	0.00	3.26	0.00	2	2027	
511	Koppal	Kushtagi	0.60	Tender process	0.00	0.60	0.00	0.6	2027	
512	Koppal	Kanakagiri	2.70	Tender process	0.00	2.71	0.00	2.7	2027	
513	Koppal	Kukanooru	2.88	Under construction	0.00	2.88	0.00	2.88	2027	
514	Koppal	Tavaragera	2.80	Under construction	0.00	2.80	0.00	2.8	2027	
515	Koppal	Kaaratagi	4.80	Tender process	0.00	4.80	0.00	4.8	2027	
516	Koppal	Yelbarga	1.00	Tender process	0.00	2.26	0.00	1	2027	
517	Koppal	Koppal	9.00	Tender process	0.00	10.79	0.00	9	2027	
518	Mandya	Maddur	3.50	Tender process	0.00	0.89	0.00	3.5	2027	
519	Mandya	Malavalli	3.50	Tender process	0.00	0.50	0.00	3.5	2027	
520	Mandya	Pandavapura	3.20	Under construction	0.00	3.11	0.00	3.2	2027	
521	Mandya	Bellur	2.24	Tender process	0.00	2.46	0.00	2.24	2027	
522	Mandya	Srirangapattana	2.70	Tender process	0.00	0.50	0.00	2.7	2027	
523	Mysuru	Bannur	4.00	Under construction	0.00	1.09	0.00	4	2027	
524	Mysuru	Kadakola	2.90	Under construction	0.00	3.19	0.00	2.9	2027	
525	Mysuru	Rammanahalli	0.10	Under construction	0.00	4.33	0.00	0.1	2027	
526	Mysuru	Bogadi	0.10	Under construction	0.00	3.19	0.00	0.1	2027	
527	Mysuru	Sri Rampura	1.50	Land issues	0.00	4.02	0.00	1.5	2027	
528	Mysuru	H D Kote	1.10	Tender process	0.00	2.18	0.00	1.1	2027	
529	Mysuru	Saragur	1.00	Land issues	0.00	1.74	0.00	1	2027	
530	Mysuru	Hootagalli	4.00	Under construction	0.00	9.09	0.00	4	2027	
531	Mysuru	Krishnaraja Nagara	5.20	Under construction	0.00	0.50	0.00	5.2	2027	
532	Mysuru	Nanjanagudu	6.00	Under construction	0.00	1.09	0.00	6	2027	
533	Mysuru	Tirumakudai Narasipura	4.48	Under construction	0.00	1.60	0.00	4.48	2027	
534	Raichur	Kavithal	1.20	Under construction	0.00	2.40	0.00	1.2	2027	
535	Raichur	Maski	3.10	Tender process	0.00	3.78	0.00	3.1	2027	

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536	Raichur	Devadurga	4.00	Under construction	0.00	4.42	0.00	4	2027	
537	Raichur	Lingsugur	2.40	Under construction	0.00	5.40	0.00	2.4	2027	
538	Raichur	Balaganur	0.95	Tender process	0.00	1.83	0.00	0.95	2027	
539	Raichur	Turavihaala	0.45	Tender process	0.00	2.08	0.00	0.45	2027	
540	Raichur	Hatti	2.10	Land issues	0.00	2.60	0.00	2.1	2027	
541	Raichur	Siravara	0.50	Land issues	0.00	3.09	0.00	0.5	2027	
542	Raichur	Manvi	3.56	Under construction	0.00	7.09	0.00	3.56	2027	
543	Raichur	Mudgal	1.73	Under construction	0.00	3.47	0.00	1.73	2027	
544	Bengaluru South (Ramanagara)	Channapatna	10.46	Land issues	0.00	11.50	0.00	10.46	2027	
545	Bengaluru South (Ramanagara)	Harohalli	1.20	Land issues	0.00	3.27	0.00	1.2	2027	
546	Bengaluru South (Ramanagara)	Magadi	4.00	DPR stage	0.00	0.51	0.00	4	2027	
547	Bengaluru South (Ramanagara)	Kanakapura	3.50	Tender process	0.00	1.95	0.00	3.5	2027	
548	Bengaluru South (Ramanagara)	Ramanagara	10.56	DPR stage	0.00	7.66	0.00	10.56	2027	
549	Shivamogga	Anavatti	1.50	Land issues	0.00	2.83	0.00	1.5	2027	
550	Shivamogga	Hollehunuru	1.50	Land issues	0.00	2.46	0.00	1.5	2027	
551	Shivamogga	Siralkoppa	1.80	Land issues	0.00	2.57	0.00	1.8	2027	
552	Shivamogga	Soraba	1.44	Tender process	0.00	1.73	0.00	1.44	2027	
553	Shivamogga	Tirthahalli	3.80	Land issues	0.00	2.22	0.00	3.8	2027	
554	Shivamogga	Jog Kargal	1.50	Tender process	0.00	1.73	0.00	1.5	2027	
555	Shivamogga	Hosanagara	0.60	Tender process	0.00	0.89	0.00	0.6	2027	
556	Shivamogga	Sagara	7.20	Tender process	0.00	8.33	0.00	7.2	2027	
557	Shivamogga	Shikaripura	3.50	Under construction	0.00	0.50	0.00	3.5	2027	
558	Tumkur	Gubbi	2.68	Tender process	0.00	2.82	0.00	2.68	2027	
559	Tumkur	Turuvekere	1.57	Tender process	0.00	0.50	0.00	1.57	2027	
560	Tumkur	Pavagada	4.14	Tender process	0.00	4.35	0.00	4.14	2027	
561	Tumkur	Huliyaru	2.24	Land issues	0.00	2.46	0.00	2.24	2027	
562	Tumkur	Koratagere	2.22	Land issues	0.00	2.33	0.00	2.22	2027	
563	Tumkur	Kunigal	4.96	Under construction	0.00	2.71	0.00	4.96	2027	
564	Tumkur	Tiptur	3.50	Under construction	0.00	3.09	0.00	3.5	2027	
565	Udupi	Karkala	3.00	DPR approved	0.00	0.94	0.00	3	2027	
566	Udupi	Kundapura	3.20	Tender process	0.00	4.65	0.00	3.2	2027	
567	Udupi	Kaapu	1.40	Land issues	0.00	3.34	0.00	1.4	2027	
568	Udupi	Bynduru	2.00	DPR stage	0.00	3.99	0.00	2	2027	
569	Udupi	Saligram	1.00	Land issues	0.00	2.31	0.00	1	2027	
570	Uttar Kannada	Ankola	3.23	Land issues	0.00	3.40	0.00	3.23	2027	
571	Uttar Kannada	Sirsi	9.14	Land issues	0.00	9.60	0.00	9.14	2027	
572	Uttar Kannada	Yellapur	2.97	Land issues	0.00	3.12	0.00	2.97	2027	
573	Uttar Kannada	Honnar	2.78	Land issues	0.00	2.92	0.00	2.78	2027	
574	Uttar Kannada	Karwar	1.50	DPR stage	0.00	8.69	0.00	1.5	2027	
575	Uttar Kannada	Kumta	5.34	Under construction	0.00	5.60	0.00	5.34	2027	
576	Uttar Kannada	Manki	2.77	Land issues	0.00	3.05	0.00	2.77	2027	
577	Uttar Kannada	Mundgod	2.74	Land issues	0.00	2.88	0.00	2.74	2027	
578	Uttar Kannada	Siddapura	2.06	Land issues	0.00	2.17	0.00	2.06	2027	
579	Vijayanagara	Hagaribommanahalli	3.00	DPR approved	0.00	6.51	0.00	3	2027	
580	Vijayanagara	Mariyammahalli	2.50	Under construction	0.00	2.74	0.00	2.5	2027	
581	Vijayanagara	Kamalapuram	2.20	Under construction	0.00	3.90	0.00	2.2	2027	
582	Vijayanagara	Kotturu	3.00	Under construction	0.00	4.01	0.00	3	2027	
583	Vijayapura	Indi	4.02	Under construction	0.00	1.63	0.00	4.02	2027	

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584	Vijayapura	Thikota	1.60	Tender process	0.00	0.60	0.00	1.6	2027	
585	Vijayapura	Thalikota	3.97	Under construction	0.00	1.92	0.00	3.97	2027	
586	Vijayapura	Alamela	2.31	Land issues	0.00	2.98	0.00	2.31	2027	
587	Vijayapura	Babaleshwar	1.44	DPR stage	0.00	1.70	0.00	1.44	2027	
588	Vijayapura	Chadchan	1.88	Under construction	0.00	2.48	0.00	1.88	2027	
589	Vijayapura	Devarahipparagi	2.08	Tender process	0.00	2.65	0.00	2.08	2027	
590	Vijayapura	Managuli	1.90	Tender process	0.00	2.42	0.00	1.9	2027	
591	Vijayapura	Nidagundi	1.88	Under construction	0.00	2.44	0.00	1.88	2027	
592	Vijayapura	Nalatwada	1.60	DPR approved	0.00	2.24	0.00	1.6	2027	
593	Vijayapura	Muddebihal	4.00	Under construction	0.00	5.22	0.00	4	2027	
594	Yadgir	Gurmitkal	3.00	Under construction	0.00	0.50	0.00	3	2027	
595	Yadgir	Shorapur	8.00	Tender process	0.00	7.84	0.00	8	2027	
596	Yadgir	Hunasagi	0.80	Tender process	0.00	2.44	0.00	0.8	2027	
597	Yadgir	Kakera	1.92	Tender process	0.00	3.32	0.00	1.92	2027	
598	Yadgir	Kembavi	1.50	Tender process	0.00	3.21	0.00	1.5	2027	
599	Yadgir	Yadgir	5.00	Under construction	0.00	11.34	0.00	5	2027	
	KUIDFC	TOTAL			508.4	782.49	293.40			

TOTAL STATE

Annexure G

RING FENCE ACCOUNT

Sl. No.	Name of the Agency	Amount Ring Fenced (in Cr)	Whether single dedicated account has been opened	Date of Opening Account	Amount Released (in Cr)	Amount Utilized (in Cr.)	Plan of Utilization	
							Executing Capacity	Timeline
1	KUIDFC (Liquid Waste Management)	1919.00	Yes	The account has been opened vide Govt. Order UDD 145 MNY 2023(E) Dated 23.03.2023	101.00	101.00	Construction of 110 FSTP works and UWM priority works at 54 ULBs is taken up by KUIDFC	Mar-27
2	BWSSB (Liquid Waste Management)	441.00	Yes		320.00	291.25	Laying of 49.662 Km of RCC Sewer pipeline is taken up at several locations within BWSSB jurisdiction	Mar-27
3	KUWS&DB (Chandapur Lake Rejuvenation)	500.00	Yes		100.00	82.24	Chandapura Lake Rejuvenation work - construction of 4 STPs at Hebagodi, Bommasandra, Jigani, Chandapura having cumulative capacity of 46.41 MLD	Dec-27
4	GBA (Solid Waste Management)	293.00	Yes		164.00	47.45	Legacy waste remediation projects of capacity 97.82 LMT are taken up at 9 landfill sites - The details of the same is provided in the Affidavit.	Dec-27
5	DMA (Solid Waste Management)	247.00	Yes		40.70	17.33	Legacy waste remediation projects of capacity 78.26 LMT are taken up by 222 ULBs - The details of the same is provided in the Affidavit and Annexure.	Dec-27
	TOTAL	3400.00			725.70	539.27		