BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL,

PRINCIPAL BENCH, NEW DELHI

ORIGINAL APPLICATION NO. 606/2018/PB

IN THE MATTER OF:

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

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THROUGH



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Place: New Delhi
Dated:24.04.2025

Compliance in respect of State of Odisha to the observations of the Hon'ble NGT vide order dated 18.10.2024 in O.A. No. 606/2018 akin to Solid Waste Management Rules, 2016 and Sewage Management

Observations of the Hon'ble NGT	Compliance
Sewage Management :-	
5 (A) (i) The installed sewage treatment capacity is 186.50 to treat 373.5 MLD and the GAP at present is 146.90 MLD. However, the details given in Table A provide a different picture. For example, in Bhubaneswar (MC) the sewage generation is 122.04 MLD and the existing STP capacity is 183.50 MLD but the utilisation capacity is 77.39 MLD. The GAP mentioned against Bhubaneswar is nil. We are not able to understand out of 122.04 MLD, only 77.39 is being treated and the gap is shown as nill. This discrepancy needs to be explained and also why the entire sewage generated from Bhubaneswar is not treated in the STP.	**(1) (i)** There are 5 cities having sewerage system (Bhubaneswar, Cuttack, Sambalpur, Rourkela and Puri) in Odisha. **(ii)** The total installed capacity of the STPs in these 5 sewered cities is 373.50 MLD. The total generation of sewage in these 5 sewered cities is 333.40 MLD and plant utilisation is 186.50 MLD. Hence, there is a gap of 146.90 MLD (**Table-A**) **(iii)** In Bhubaneswar Municipal Corporation area, the existing capacity of Sewage Treatment Plants (STPs) is 183.50 MLD and the total generation of sewage is estimated to be 122.04 MLD. Out of that, 77.39 MLD of sewage is being treated at STPs and the balance wastewater of 44.65 MLD is being treated through Waste Stabilisation Ponds at 4 different locations by interception of nallahs. Coverage of sewer network is an exhaustive task and takes significant time for attaining 100% considering the gradual growth of Bhubaneswar. It is targeted to achieve 100% coverage of sewer network in Bhubaneswar by the year 2028. **(iv)** In addition to the above, for those parts of Bhubaneswar Municipal Corporation area which are yet to be covered under the sewer network are relied on onsite sanitation system such as septic tanks. The septage generated from these septic tanks are being collected through cesspool emptier vehicles and treated in 2 (Two) numbers of Faecal Sludge Treatment Plants (FSTPs) with a total capacity of 150 KLD (**Row-1 & Column- H of Table-A**).
5 (A) (ii) : Similar is the situation as indicated above with regard to Cuttack (MC), Sambalpur (MC), Rourkela (MC) and Puri (M).	**(1) Cuttack Municipal Corporation** • The existing installed capacity of STP is 85 MLD. Estimated generation of sewage in Cuttack Municipal Corporation is 88.57 MLD. Utilisation of STPs is 41.96 MLD and the gap between generation and treatment of sewage is 46.61 MLD. • In addition to the above, for those parts of Cuttack Municipal Corporation area which are yet to be covered under the sewer network are

Observations of the Hon'ble NGT	Compliance
	relied on onsite sanitation system such as septic tanks. The septage generated from these septic tanks are being collected through cesspool emptier vehicles and treated in 1 (One) number of Faecal Sludge Treatment Plant (FSTP) with a total capacity of 60 KLD (**Row-2 & Column- H of Table-A**). • As the existing installed capacity of STP is 85 MLD, steps are being taken to achieve 100% household sewer connection to reduce the gap. **(2) Sambalpur Municipal Corporation** • The existing installed capacity of STP is 40 MLD. The estimated generation of sewage in Sambalpur Municipal Corporation is 48.73 MLD. Utilisation of STPs is 25.00 MLD and the gap between generation & treatment of sewage is 23.73 MLD. • In addition to the above, for those parts of Sambalpur Municipal Corporation area which are yet to be covered under the sewer network are relied on onsite sanitation system such as septic tanks. The septage generated from these septic tanks are being collected through cesspool emptier vehicles and treated in 3 (Three) number of Faecal Sludge Treatment Plants (FSTPs) with a total capacity of 60 KLD (**Row-4 & Column- H of Table-A**). • As the existing installed capacity of STP is 40 MLD, steps are being taken to achieve 100% sewer network and subsequent household sewer connection to reduce the gap. **(3) Rourkela Municipal Corporation** • The existing installed capacity of STP is 40 MLD. The estimated generation of sewage in Rourkela Municipal Corporation is 44.95 MLD. Utilisation of STPs is 17.10 MLD and the gap between generation & treatment of sewage is 27.85 MLD. • In addition to the above, for those parts of Rourkela Municipal Corporation area which are yet to be covered under the sewer network are relied on onsite sanitation system such as septic tanks. The septage generated from these septic tanks are being collected through cesspool emptier vehicles and treated in 1 (One) number of Faecal Sludge Treatment Plants (FSTP) with a total capacity of 40 KLD (**Row-5 & Column- H**

Observations of the Hon'ble NGT	Compliance
	of Table-A). • As the existing installed capacity of STP is 40 MLD, steps are being taken to achieve 100% household sewer connection to reduce the gap. **(4) Puri Municipality** • The existing capacity of STP is 25 MLD. The estimated generation of sewage in Puri Municipality is 29.11 MLD. Utilisation of STPs is 25.05 MLD and the gap between generation & treatment of sewage is 4.06 MLD. • In addition to the above, for those parts of Puri Municipality area which are yet to be covered under the sewer network are relied on onsite sanitation system such as septic tanks. The septage generated from these septic tanks are being collected through cesspool emptier vehicles and treated in 1 (One) number of Faecal Sludge Treatment Plant (FSTP) with a total capacity of 50 KLD (**Row-6 & Column- H of Table-A**). • Steps are being taken to augment the capacity of STPs and increase the coverage of sewer network area.
5 (A) (iii) Further, out of 115 ULBs sewage generation is mentioned for only 5 ULBs. No details are provided for the balance 110 ULBs. When the generation of sewage is not known it is not clear how the collection and treatment can be carried out and on what basis the GAP in generation and treatment has been calculated.	**(1)** Out of 115 ULBs, 5 Nos. of ULBs (Bhubaneswar, Cuttack, Sambalpur, Rourkela and Puri) have sewer network and STPs for management of sewage. Septage generation in those 5 sewered cities is estimated to be 128 KLD with total installed capacity of 8 FSTPs being 360 KLD. However, in the above 5 sewered cities, the areas which are yet to be covered under the sewer network are relied on onsite sanitation system such as septic tanks. The septage generated from these septic tanks are being collected through cesspool emptier vehicles and treated in FSTPs. Due to this, the current utilisation of 8 number of FSTPs in 5 sewered cities is 256.34 KLD as against total installed capacity of 360 KLD. For the balance 110 ULBs, the households rely on onsite sanitation system such as septic tanks, for management of black water (septage). The septage generated from those septic tanks are being collected and transported through cesspool emptier vehicles to respective FSTPs for treatment. **(2)** Total septage generation in those 110 ULBs is estimated to be 1061 KLD, out of which 370.34

Observations of the Hon'ble NGT	Compliance
	KLD is being treated in 112 number of FSTPs having total capacity of 1727 KLD. **(3)** Steps are being taken to bridge the gap between estimated generation and treatment by improving collection mechanism for septage. **(4)** For small & medium towns, decentralized method of liquid waste management have been adopted through establishment of FSTPs for processing of black water and the grey water treatment are also being undertaken by ULBs following the guidelines as per "ToolKit: Grey Water Management and IS 12314: Code of Practice for Sanitation with leading pits for Rural Communities and also as per IS 2470 (Part I and II) Code of Practice for installation of septic tanks, designs, criteria and constructions and other low cost technology with low O&M and skill is being adopted as brought out in "Manual on sewerage and sewage treatment 2013" and also in "ready reckoner on used water management for small and medium towns, 2022" published by CPHEEO, Ministry of Housing & Urban Affairs, Govt. of India. **(5)** Generation of total black water (faecal sludge or septage) has been estimated on "per capita" basis & total population in accordance with **IS 2470 (Part I and II) Code of Practice for installation of septic tanks, designs, criteria and constructions issued by Bureau of Indian Standards (BIS).** **(6)** Generation of greywater has been estimated as 65% of per capita water supply vis-à-vis total population, in accordance with the "**Manual on Greywater Management**" issued by Govt. of India. Accordingly, from estimation of generation and treatment in respect of both black water (septage) and greywater, the gap between them has been estimated.
5 (A) (iv) Explanation needs to be provided with regard to the generation of sewage and grey water, mode of collection and treatment of these two wastewaters.	**(1)** The State has implemented sewerage system in 5 ULBs i.e. Bhubaneswar, Cuttack, Sambalpur, Rourkela and Puri and for remaining 110 ULBs, non-sewered decentralised faecal sludge & septage management and grey water management has been adopted. Hence, the quantity of sewage, septage and grey water generated in all the ULBs are estimated separately based on systems adopted in the ULBs for liquid waste management. **(2)** For 5 sewered cities, the sewage generation has

Observations of the Hon'ble NGT	Compliance
	been calculated @80% of the water supply considering 135 Litre per Capita per Day (LPCD) [as per CPHEEO norm] to the projected population of the respective ULBs. The details of mode of collection & treatment of sewage has been explained at **5 A (i), (ii) & (iii)** above. **(3)** In 110 non-sewered ULBs, decentralised approach has been adopted to treat black water (septage) and grey water separately. The septage generation quantity is estimated as 0.0021 m^3 (0.21 litre per person per day) as per "IS 2470 (Part I), 1985-Code of Practice for installation of septic tanks". **(4)** The grey water generated in 110 numbers of non-sewered ULBs is estimated @65% of water supply [As per the manual on grey water management published by Department of Drinking Water & Sanitation, M/o Jal Shakti, Govt. of India]. **(5)** Black water from households is stored in septic tanks and septage from septic tank is collected and transported through cesspool emptier vehicles to different FSTPs for treatment. **(6)** For grey water management, various interventions such as community level constructed wet land / waste stabilisation pond and at outfall level waste stabilisation pond and maturation pond and similar other low cost technology with low O&M and skill is being adopted as brought out in "Manual on sewerage and sewage treatment 2013" and also in "ready reckoner on used water management for small and medium towns, 2022" published by CPHEEO, Ministry of Housing & Urban Affairs, Govt. of India. **(7)** In grey water management, necessary containment surveys are being taken up by the ULBs to ascertain the quality and quantity of grey water. Different IEC activities are also being undertaken by the ULBs to educate households to adopt periodical desludging of septic tanks to avoid intermixing of black & grey water. **(8)** The Faecal Sludge & Septage Management for treatment of black water (septage) has been completed in aforementioned 110 ULBs and the targeted date of completion for greywater management infrastructure is December, 2028.
5 (A) (v) Water quality analysis of the treated sewage by the STPs and from the FSTPs to	**(1)** Test reports for water quality analysis of the treated sewage from STPs in respect of 5 sewered cities

Observations of the Hon'ble NGT	Compliance
be provided along with the total coliform and faecal coliform counts.	are enclosed herewith as **Annexure -A.** **(2)** Summary of Test reports for water quality analysis of the treated wastewater from FSTPs in respect of 115 ULBs are enclosed herewith as **Annexure -B.** **(3)** Samples of treated sewage & treated wastewater collected from STPs & FSTPs respectively are either tested in National Accreditation Board for Testing and Calibration Laboratories (NABL) Affiliated Laboratories or in Government Laboratories.
5 (A) (vi) Table A (page 1130), which depicts the status of sewage management in 115 ULBs, is based on the grouping of population. We find that, out of 115 ULBs, only 5 ULBs have a sewerage network. Therefore, sewage generation for them has been disclosed. Whereas, all other ULBs do not have sewage conveyance systems, including those 5 ULBs with unsewered area, which generate septage which is subjected to septic tank treatment followed by transferring evacuated sludge/ septage to Faecal sludge treatment plant (FSTP). To assess the generation of sewage load, septage, grey water and sewage generation is estimated to be 779.529 MLD (1.189+444.94 - 779.529).	Total sewage generated in 5 ULBs with sewerage system (Bhubaneswar, Cuttack, Sambalpur, Rourkela and Puri) is estimated to be 333.40 MLD. Septage generated in the 115 ULBs is estimated to be 1.189 MLD and grey water generated in balance 110 non-sewered ULBs is estimated to be 444.94 MLD. Thus, the total wastewater generated is estimated to be 779.529 MLD as mentioned under **Table-A (Total of Column D + Column G + Column I)**.
5 (A) (vii) The utilisation of installed STP capacities at Bhubaneswar, Cuttack, Sambalpur and Rourkela is unsatisfactory. In these cities, urgent actions is required to ensure full capacity utilisation. Further, performance data on existing STPs has not been disclosed.	**(1)** Utilisation capacities of STPs in 5 sewered cities are being upgraded gradually through additional sewer network coverage in the non-sewered part of the cities. In Bhubaneswar Municipal Corporation area, the work is under progress in 12 packages to cover 60,000 number of households with 450 Km length of sewer line. In respect of other 4 sewered ULBs such as Cuttack, Rourkela, Sambalpur and Puri, the Detailed Project Reports (DPR) are under preparation to cover the left out area. **(2)** It is targeted to achieve 100% coverage of sewer network and household connection in these 5 cities by the year 2028.
5 (A) (viii) Stand on grey water management is to be clarified as it is hardly being treated and has a gap of 436.66 MLD. Further, how far is it safe to allow soaking of grey water, which is not free from physical, chemical and microbial pathogenic contamination? For	**(1)** In grey water management, necessary containment surveys are being taken up by the ULBs to ascertain the quality and quantity of grey water. Different IEC activities are also being undertaken by the ULBs to educate households to adopt periodical desludging of septic tanks to avoid

Observations of the Hon'ble NGT	Compliance
instance, the test reports of Grey water for Angul and Nayagarh Municipality indicate higher BOD values and FC counts, and its disposal without treatment needs to be clarified.	intermixing of black & grey water. **(2)** For grey water management, various interventions such as community level constructed wet land / waste stabilisation pond and at outfall level waste stabilisation pond and maturation pond and similar other low cost technology with low O&M and skill is being adopted as brought out in "Manual on sewerage and sewage treatment 2013" and also in "ready reckoner on used water management for small and medium towns, 2022" published by CPHEEO, Ministry of Housing & Urban Affairs, Govt. of India. **(3)** Implementation of Greywater Management programme is at its initial stage, wherein only 11 ULBs have been taken up for implementation and shortly it shall be scaled up to another 99 ULBs. As such, a total of 8.28 MLD of greywater is being treated in ULBs as mentioned in **Column- J of Table-A**. **(4)** With facilitation of CPHEEO, a team of officials and experts from Odisha visited the used water management intervention sites (Interception & Diversion (I&D) structures along with STP & Waste Stabilisation Pond project sites) through mechanised as well as nature based technology operational on PPP mode in Mathura & Kasganj towns of Uttar Pradesh implemented under National Mission for Clean Ganga (NMCG) from 26th to 29th March, 2025. The team gained insight into technology adopted there, which is also feasible for adoption in the context of urban areas of Odisha and to chalk out detailed strategy for management of both Black water and Grey water in non-sewered ULBs of Odisha. **(5)** After implementation of various level interventions under grey water management, periodical testing of treated samples shall be conducted to ensure the quality of treated water.
5 (B) Solid Waste Management: - **5 (C) On Municipal Solid Waste management we find the compliance status as follows:** **5 (D)** With regard to solid waste, it is not clear how the wet waste is treated and disposed. No details have been provided with regard to the final destination of the wet waste along with the chemical composition of the compost.	The details of Wet Waste Treatment & Disposal are as follows: **(1)** Wet waste is collected separately from households and transported to Micro Composting Centres (MCCs) through Battery Operated Vehicles (BoVs) and Light Commercial Vehicles (LCVs). **(2)** Weighment of wet & dry waste is done separately through weighbridge in waste processing facilities. **(3)** At the MCCs, the wet waste is further segregated to remove non-biodegradable materials.

Observations of the Hon'ble NGT	Compliance
	(4) The segregated wet waste is then shredded through shredder machine. **(5)** The shredded waste is loaded into composting tubs and the Effective Micro-organism (EM) solution, made from fermented curd & jaggery and rice husk is added to the wet waste in the tubs. **(6)** The wet waste in the tubs is regularly turned to ensure proper aeration, which helps the decomposition process. **(7)** Once composting is complete, the compost is removed and dried at the designated drying yard. **(8)** After drying, the compost is sieved to remove any larger particles and then packaged. **(9)** Quality checks are also being conducted to ensure the compost meets the required standard. **(10)** Finally, the compost is sold under brand name "Mo Khata" to the Forest, Environment & Climate Change Department, Agriculture & Farmers' Empowerment Department, and Handloom & Textiles Department as bulk consumer and to the public through retail outlets in the ULBs.
5 (E) Further, the mode of disposal of the inert waste is shown as filling of low-lying areas. Details with regard to areas that have been filled and reclaimed.	Details of disposal of inert waste in low lying areas of ULBs is annexed as **Annexure-C**.
5 (F) Details with regard to the daily accumulation of solid waste which is getting converted into legacy waste due to 100% non-processing need to be disclosed.	Presently, Urban Local Bodies (ULBs) in the state are processing their waste through 262 Nos. of Micro Composting Centres (MCCs), 1 (One) Centralised Solid Waste Management facility and 222 Nos. of Material Recovery Facilities (MRFs). To address the present gap and to meet the future requirement, additional 28 numbers of MCCs and 24 numbers of MRFs have been sanctioned and these waste processing facilities are under construction to mitigate the gap.
5 (G) Details of leachate management with regard to the legacy waste.	Legacy waste is the waste accumulated over the years together. The bio-remediation of legacy waste is being done adopting windrows method and the leachate generated, if any, is collected & further utilised as inoculum.
5 (H) We find that 2.73TPD of waste is unprocessed out of total waste generation of 2,644.96 TPD. Further, the entire waste is stated to be collected and transported to the processing sites. We direct the State to provide an audited statement on the data presented, which is verified through a credible monitoring/auditing mechanism.	**(1)** The unprocessed waste of 2.73 TPD was due to the gap of 2.45 TPD and 0.28 TPD between generation and processing of solid waste in respect of Dhenkanal and Balasore Municipalities. After operationalisation of one MCC in Dhenkanal Municipality, the aforementioned quantity of unprocessed waste has been reduced to 0.28 TPD. **(2)** To address the present gap and to meet the future requirement, additional 28 numbers of MCCs and 24 numbers of MRFs have been sanctioned and these waste processing facilities are under construction to mitigate the gap.

Observations of the Hon'ble NGT	Compliance
	(3) (i) In addition to above, steps have been taken for establishment of total 7 (Seven) numbers of Compressed Bio-Gas (CBG) plants at Bhubaneswar, Cuttack, Sambalpur, Berhampur, Rourkela, Puri-Konark cluster and Boudhgarh-Sonepur cluster in collaboration with Oil India Limited for processing of wet waste. **(ii)** Oil India Limited will make capital investment for establishment of CBG Plants and carry out Operation & Maintenance (O&M) for a period of 25 years. **(iii)** Above mentioned ULBs shall provide the required extent of land and trunk infrastructure such as road, water supply & electricity and segregated wet waste as feedstock for the plants. **(iv)** Bhubaneswar Municipal Corporation has already signed MoU with Oil India Limited on 16.12.2024 and necessary step has been taken by Oil India Limited for selection of agency for establiishment of the plant. **(v)** Cuttack Municipal Corporation has already signed MoU with Oil India Limited on 04.04.2025 necessary step has also been taken by Oil India Limited for selection of agency for establishment of the plant. **(vi)** In respect of Sambalpur, Berhampur, Rourkela, Puri-Konark and Boudhgarh-Sonepur, lands have been identified and preparation of Detailed Project Reports by Oil India Limited is under process. **(4)** As part of Swachh Survekshan, a third-party agency appointed by the Ministry of Housing & Urban Affairs, Government of India conducts an annual assessment of waste management & sanitation activities. The position of State of Odisha in Swachh Survekshan conducted in the years 2021 & 2022 was 9th and the position got improved to 4th in the country in the year 2023. The National level ranking and award of marks in the Swachh Survekshan for the above mentioned period is enclosed as **Annexure-D.** **(5)** The assessment for the year 2024 is currently in progress, and the result will be published after assessment is over.

Observations of the Hon'ble NGT	Compliance
5 (I) The tabulated statement discloses that 26,58,398 Lakh MT of legacy waste is yet to be remediated by 33 ULBs. We do not find any reason for not clearing legacy waste sites having almost insignificant waste, say less than 1000 tons. There is no disclosure on the total area reclaimed by 82 ULBs who have completed remediation works. The next report should clarify this aspect.	**(1)** Out of total 115 ULBs, 92 ULBs had Legacy Waste dumpsites with a total quantity of legacy waste 43,59,180 MT and 23 ULBs had no legacy waste. **(2)** As per the kind observation of Hon'ble Tribunal, the reported 82 ULBs included 23 numbers of ULBs having no legacy waste and 59 numbers of ULBs who had completed bio-remediation of legacy waste. Further, 17 more no. of ULBs have completed bio-remediation, resulting total no. of ULBs completing bio-remediation as 76. Hence, the total number of ULBs with zero legacy waste at present is 99 (76 ULBs completed bio-remediation and 23 ULBs with no legacy waste). **(3)** As reported earlier, out of 92 ULBs having legacy waste dumpsites, 76 ULBs have completely remediated legacy waste with a total quantity of 13,20,247 MT. These 76 ULBs also include the ULBs with lesser quantities of legacy waste, as observed by the Hon'ble NGT. **(4)** **(i)** Total land reclaimed after complete bio-remediation of legacy waste sites in aforementioned 76 ULBs is about 249.416 acre and reclaimed lands are being used for various developmental purpose such as public parks, crematorium, plantation, waste processing facilities etc. **(ii)** Photographs of legacy waste dumpsites (before remediation & after complete remediation) of few ULBs are enclosed as **Annexure- E** for kind perusal of the Hon'ble Tribunal. **(5)** Remaining 16 ULBs have completed bio-remediation of 10,21,765 MT legacy waste and continuing the bio-remediation of balance quantity of legacy waste. **(6)** The bio-remediation of legacy waste is mainly weather dependent and remediation activities are primarily undertaken during dry weather condition. During rainy season, the remediation of legacy waste cannot be carried out due to high moisture content. Even during dry season, due to erratic weather condition in Odisha, unseasonal rain happens and the bio-remediation work gets disrupted frequently. In view of the fact as stated above and the huge quantity of legacy waste in bigger cities, the dateline fixed earlier may kindly be extended in respect of 1 (One) NAC, 11 Municipalities and 4 Municipal Corporations till

<table>
<tr><th>Observations of the Hon'ble NGT</th><th>Compliance</th></tr>
<tr><td></td><td>June, 2025, December, 2025 and December, 2026 respectively. The extension of timeline as prayed above may also kindly be perused at Table-B</td></tr>
<tr><td>5 (J) (i) Ring Fence Account:-
(i) We also find that no proper explanation for ring-fencing the sum of Rs 1152.06 crores in terms of the order of the Tribunal dated 27.01.2023 has been given Annexure-I to the report gives the so called details of the ring-fencing as under:-

<table>
<tr><th>Sl. No</th><th>Particulars</th><th>Available fund / released</th><th>Funds to be received before December 2025</th><th>Total</th></tr>
<tr><td></td><td></td><td colspan="3">(Amounts in Crore Rupees)</td></tr>
<tr><td>1</td><td>5th SFC (Septage Management)</td><td>33.32</td><td></td><td>33.32</td></tr>
<tr><td>2</td><td>Urban-Rural Convergence for FSSM</td><td>69.62</td><td></td><td>69.62</td></tr>
<tr><td>3</td><td>Urban Septage System</td><td>70.00</td><td></td><td>70.00</td></tr>
<tr><td>4</td><td>Used Water Management SBM</td><td>204.56</td><td>763.92</td><td>968.48</td></tr>
<tr><td colspan="2">Total:</td><td>377.50</td><td>763.92</td><td>1141.42</td></tr>
</table>

5 (J) (ii) In the above chart, even the amount of 763.92 crores which is yet to be received or will be received before December 25, has been included to reach the figure of 1141.42. Similar is the position that has been observed with respect to other details.</td><td>(1) An estimated amount of Rs.1564.28 crore is available during FY 2025-26 for utilisation towards Solid Waste Management and Liquid Waste Management in urban areas of the state and the same amount has been kept under Budgetary provision for implementation of sewage, septage & grey water management in all the ULBs, through convergence of sources of fund such as SBM (Urban) 2.0 fund, Swachha Odisha Scheme (State Scheme), 15th Finance Commission Tied Grant, 5th State Finance Commission Grant, SBM (Grameen) under Urban-Rural Convergence programme etc. Details of provisioned amount is given below:

<table>
<tr><th>Name of the Schemes / Grants</th><th>Budget Provision for FY 2025-26 (Amounts in Crore Rupees)</th></tr>
<tr><td>Swachh Bharat Mission (Urban) 2.0</td><td>600.00</td></tr>
<tr><td>Swachh Odisha (State Scheme) Grant for Liquid Waste Management & Solid Waste Management</td><td>261.00</td></tr>
<tr><td>5th State Finance Commission Grant for Solid Waste Management & Sanitation</td><td>63.34</td></tr>
<tr><td>5th State Finance Commission Grant for Septage Management</td><td>8.34</td></tr>
<tr><td>15th Finance Commission Tied Grant for Solid Waste Management & Sanitation</td><td>291.6</td></tr>
<tr><td>Creation of Capital Assets towards Sewerage & Drainage Infrastructure</td><td>340.00</td></tr>
<tr><td>Total</td><td>1564.28</td></tr>
</table>

National Advisory and Review Committee (NARC) for SBM (Urban) Scheme constituted by Ministry of Housing & Urban Affairs, Govt. of India in its 10th meeting held on 13th September, 2023 has approved an amount of Rs. 990.38 Crore in favour of Odisha for utilisation towards Used Water Management. A copy of the minutes of the 10th meeting of NARC is enclosed herewith for kind</td></tr>
</table>

Observations of the Hon'ble NGT	Compliance
	perusal at **Annexure-F [Sl. No.7, Page No.- 7].** Out of the above approved amount of Rs. 990.38 Crore, an amount of Rs. 120.47 Crore has been received as Central Share and an amount of Rs. 200.78 Crore including the commensurate State Share has already been sanctioned in favour of ULBs during the Financial Year 2024-25 for utilisation towards used water management. On receipt of the balance Central Share within the mission period of SBM (Urban) 2.0 scheme i.e. by October, 2026, the same along with commensurate State Share shall be sanctioned in due course of time in favour of the ULBs for utilisation towards used water management. Since Odisha is a revenue surplus state, lack of fund will never be an issue in this field. As narrated above, adequate fund is already available to take up these works. We also hereby undertake that in case there is any shortfall of central government funds in future for whatever reason, we will provide the shortfall amount from the state exchequer. **(2)** It is also pertinent to mention here that a total amount of Rs. 6964.32 Crore has already been utilised towards various projects under different schemes for implementation of solid waste management and liquid waste management in urban areas of the State since the financial year 2018-19 to mitigate the gap between generation of waste and its treatment. Besides, an amount of Rs. 665.29 Crore is also available with Water Corporation of Odisha under Government of Odisha for utilisation towards various sewerage projects. The details of aforementioned expenditure incurred since Financial Year 2018-19 and presently available fund is given below:

Sl. No.	Scheme / Project / Programme Name	Expenditure incurred from FY 2018-19 till FY 2024-25	Available fund as on date
		(Amounts in Crore Rupees)	
1	Swachh Bharat Mission (Urban)	742.14	
2	Solid Waste Management (SWM)	630.00	
3	Urban Septage System (USS)	350.00	
4	5th SFC recommended Grant for Sanitation & SWM	316.66	

Observations of the Hon'ble NGT	Compliance			
	5	5th State Finance Commission recommended Grant for Septage Management	41.66	
	6	Used Water Management	30.00	
	7	15th Finance Commission recommended Tied Grant for Solid Waste Management & Sanitation	1267.85	
	8	Sewerage Projects undertaken by Water Corporation of Odisha (WATCO)	1595.74	665.29
	9	Sewerage & Drainage Projects undertaken by Odisha Water Supply & Sewerage Board (OWS&SB)	1990.27	
	Total		**6964.32**	**665.29**

Chief Secretary, Odisha

Chief Secretary
Odisha

City and Town wise information on Solid and Sewage management as per Indicative Format for filing in O.A. No. 606 of 2018

ULB wise generation of sewage, septage & grey water and capacity of treatment plants / facilities is given below:

Table-A:

Sl. No.	ULB Name	Existing STP (Capacity in MLD)	Sewage Generation (in MLD)	STP Capacity Utilization (in MLD)	Gap in sewage management	Septage Generation (in KLD)	FSTP (Capacity in KLD)	Grey Water Generation (in MLD)	Grey Water Managed (in MLD)	Gap in grey Water Treatment (= Generated - treated/ managed in MLD)	Remark
A	B	C	D	E	F	G	H	I	J	K	L
Category as per Present Population: Between 1 Lakh to 10 Lakh											
1	Bhubaneswar (MC)	183.5	122.04	77.39	44.65	47	150	NA	NA	NA	Gap of 44.65 MLD of wastewater is being treated through Waste Stabilisation Ponds by interception of nallahs at 4 different locations. Septage generated from uncovered sewered network areas is being treated in 2 (Two) numbers of FSTPs.
2	Cuttack (MC)	85	88.57	41.96	46.61	34	60	NA	NA	NA	Septage generated from uncovered sewered network areas is being treated in 1 (One) number of FSTP.
3	Berhampur (MC)	NA	NA	NA	NA	101	100	42.05	0	42.05	Septage being generated is being treated in 2 (Two) numbers of FSTPs. Action plan is being prepared for management of generated used water.
4	Sambalpur (MC)	40	48.73	25	23.73	19	60	NA	NA	NA	Septage generated from uncovered sewered network areas is being treated in 3 (Three) number of FSTPs.

Sl. No.	ULB Name	Existing STP (Capacity in MLD)	Sewage Generation (in MLD)	STP Capacity Utilization (in MLD)	Gap in sewage management	Septage Generation (in KLD)	FSTP (Capacity in KLD)	Grey Water Generation (in MLD)	Grey Water Managed (in MLD)	Gap in grey Water Treatment (= Generated - treated/ managed in MLD)	Remark
A	B	C	D	E	F	G	H	I	J	K	L
5	Rourkela (MC)	40	44.95	17.1	27.85	17	40	NA	NA	NA	Septage generated from uncovered sewered network areas is being treated in 1(One) number of FSTP.
6	Puri (M)	25	29.11	25.05	4.06	11	50	NA	NA	NA	Septage generated from uncovered sewered network areas is being treated in 1 (One) numbers of FSTP.
7	Balasore (M)	NA	NA	NA	NA	33	60	13.94	**0.64**	13.3	
8	Baripada (M)	NA	NA	NA	NA	31	50	12.94	0	12.94	
9	Bhadrak (M)	NA	NA	NA	NA	30	30	12.67	0	12.67	
Category as per Present Population: Between 50000 Lakh to 1 Lakh											
10	Balangir (M)	NA	NA	NA	NA	28	30	11.59	0	11.59	
11	Jharsuguda (M)	NA	NA	NA	NA	28	40	11.53	0	11.53	
12	Jeypore (M)	NA	NA	NA	NA	24	40	10	0	10	
13	Bargarh (M)	NA	NA	NA	NA	23	30	9.51	**0.32**	9.19	
14	Brajarajnagar (M)	NA	NA	NA	NA	23	30	9.48	0	9.48	
15	Rayagada (M)	NA	NA	NA	NA	20	30	8.4	0	8.4	
16	Bhawanipatna (M)	NA	NA	NA	NA	19	20	8.14	0	8.14	
17	Paradeep (M)	NA	NA	NA	NA	19	20	8.09	0	8.09	
18	Dhenkanal (M)	NA	NA	NA	NA	19	57	7.95	**0.96**	6.99	
19	Barbil (M)	NA	NA	NA	NA	19	20	7.85	0	7.85	
20	Keonjhargarh (M)	NA	NA	NA	NA	17	30	7.15	**1.6**	5.55	
21	Jatani (M)	NA	NA	NA	NA	16	20	6.6	**1.27**	5.33	

Sl. No.	ULB Name	Existing STP (Capacity in MLD)	Sewage Generation (in MLD)	STP Capacity Utilization (in MLD)	Gap in sewage management	Septage Generation (in KLD)	FSTP (Capacity in KLD)	Grey Water Generation (in MLD)	Grey Water Managed (in MLD)	Gap in grey Water Treatment (= Generated - treated/ managed in MLD)	Remark
A	B	C	D	E	F	G	H	I	J	K	L
22	Rajagangapur (M)	NA	NA	NA	NA	14	20	6.06	0	6.06	
23	Sunabeda (M)	NA	NA	NA	NA	14	20	5.94	0	5.94	
Category as per Present Population: Between 10000 to 50000											
24	Byasanagar (M)	NA	NA	NA	NA	14	30	5.77	0	5.77	
25	Koraput (M)	NA	NA	NA	NA	13	20	5.6	**0.01**	5.59	
26	Kendrapara (M)	NA	NA	NA	NA	13	20	5.54	0	5.54	
27	Joda (M)	NA	NA	NA	NA	13	20	5.5	0	5.5	
28	Khordha (M)	NA	NA	NA	NA	13	20	5.45	0	5.45	
29	Sundargarh (M)	NA	NA	NA	NA	13	20	5.31	0	5.31	
30	Paralakhemundi (M)	NA	NA	NA	NA	13	20	5.24	0	5.24	
31	Angul (M)	NA	NA	NA	NA	12	18	5.16	0	5.16	
32	Choudwar (M)	NA	NA	NA	NA	12	12	5.05	0	5.05	
33	Talcher (M)	NA	NA	NA	NA	12	20	4.82	**2**	2.82	
34	Anandpur (M)	NA	NA	NA	NA	11	10	4.67	**0.31**	4.36	
35	Belpahar (M)	NA	NA	NA	NA	11	10	4.6	0	4.6	
36	Jajpur (M)	NA	NA	NA	NA	11	20	4.42	**0.86**	3.56	
37	Phulabani (M)	NA	NA	NA	NA	11	20	4.41	0	4.41	
38	Pattamundai (M)	NA	NA	NA	NA	10	10	4.31	0	4.31	
39	Basudebpur (M)	NA	NA	NA	NA	10	10	3.97	0	3.97	
40	Jagatsinghpur (M)	NA	NA	NA	NA	9	20	3.97	0	3.97	
41	Biramitrapur (M)	NA	NA	NA	NA	9	10	3.94	0	3.94	

Sl. No.	ULB Name	Existing STP (Capacity in MLD)	Sewage Generation (in MLD)	STP Capacity Utilization (in MLD)	Gap in sewage management	Septage Generation (in KLD)	FSTP (Capacity in KLD)	Grey Water Generation (in MLD)	Grey Water Managed (in MLD)	Gap in grey Water Treatment (= Generated - treated/ managed in MLD)	Remark
A	B	C	D	E	F	G	H	I	J	K	L
42	Remuna (NAC)	NA	NA	NA	NA	9	20	3.94	0	3.94	
43	Soro (M)	NA	NA	NA	NA	9	10	3.84	0	3.84	
44	Titilagarh (M)	NA	NA	NA	NA	9	10	3.69	0	3.69	
45	Malkangiri (M)	NA	NA	NA	NA	9	20	3.66	0	3.66	
46	Nabarangapur (M)	NA	NA	NA	NA	8	20	3.53	0	3.53	
47	Umerkote (M)	NA	NA	NA	NA	8	10	3.42	0	3.42	
48	Chandbali (NAC)	NA	NA	NA	NA	8	10	3.17	0	3.17	
49	Jaleshwar (M)	NA	NA	NA	NA	7	10	3.04	0	3.04	
50	Rairangpur (M)	NA	NA	NA	NA	7	10	3.01	0	3.01	
51	Hinjilicut (M)	NA	NA	NA	NA	7	10	2.91	**0.03**	2.91	
52	Gunupur (M)	NA	NA	NA	NA	7	10	2.85	0	2.85	
53	Polasara (NAC)	NA	NA	NA	NA	7	10	2.73	0	2.73	
54	Dhamnagar (NAC)	NA	NA	NA	NA	6	10	2.7	0	2.7	
55	Karanjia (NAC)	NA	NA	NA	NA	6	10	2.7	0	2.7	
56	Deogarh (M)	NA	NA	NA	NA	6	10	2.64	0	2.64	
57	Bhuban (NAC)	NA	NA	NA	NA	6	10	2.62	0	2.62	
58	Chhatrapur (NAC)	NA	NA	NA	NA	6	10	2.6	**0.06**	2.54	
59	Kantabanji (NAC)	NA	NA	NA	NA	6	10	2.57	0	2.57	
60	Asika (NAC)	NA	NA	NA	NA	6	10	2.53	0	2.53	
61	Patnagarh (NAC)	NA	NA	NA	NA	6	10	2.48	0	2.48	
62	Barpali (NAC)	NA	NA	NA	NA	6	10	2.46	0	2.46	

Sl. No.	ULB Name	Existing STP (Capacity in MLD)	Sewage Generation (in MLD)	STP Capacity Utilization (in MLD)	Gap in sewage management	Septage Generation (in KLD)	FSTP (Capacity in KLD)	Grey Water Generation (in MLD)	Grey Water Managed (in MLD)	Gap in grey Water Treatment (= Generated - treated/ managed in MLD)	Remark
A	B	C	D	E	F	G	H	I	J	K	L
63	Sonepur (M)	NA	NA	NA	NA	6	10	2.45	0	2.45	
64	Bhanjanagar NAC	NA	NA	NA	NA	6	10	2.42	0	2.42	
65	Boudhgarh (NAC)	NA	NA	NA	NA	6	10	2.41	0	2.41	
66	Junagarh (NAC)	NA	NA	NA	NA	6	10	2.32	0	2.32	
67	Nimapara (NAC)	NA	NA	NA	NA	5	10	2.27	0	2.27	
68	Kesinga (NAC)	NA	NA	NA	NA	5	10	2.27	0	2.27	
69	Khariar Road (NAC)	NA	NA	NA	NA	5	10	2.24	0	2.24	
70	Balliguda NAC	NA	NA	NA	NA	5	10	2.2	0	2.2	
71	Daspalla NAC	NA	NA	NA	NA	5	10	2.18	0	2.18	
72	Balugaon (NAC)	NA	NA	NA	NA	5	10	2.08	0	2.08	
73	Padmapur NAC	NA	NA	NA	NA	5	10	2.08	0	2.08	
74	Pipili (NAC)	NA	NA	NA	NA	5	10	2.08	0	2.08	
75	Banki (NAC)	NA	NA	NA	NA	5	10	2.07	0	2.07	
76	Kabisurjyanagar (NAC)	NA	NA	NA	NA	5	10	2.06	0	2.06	
77	Hindol NAC	NA	NA	NA	NA	5	10	2.05	0	2.05	
78	Athagad (NAC)	NA	NA	NA	NA	5	10	2.04	0	2.04	
79	Banpur (NAC)	NA	NA	NA	NA	5	10	2.04	0	2.04	
80	Nilagiri (NAC)	NA	NA	NA	NA	5	10	2.04	0	2.04	
81	Champua NAC	NA	NA	NA	NA	5	10	2.02	0	2.02	
82	Nayagarh (M)	NA	NA	NA	NA	5	10	2.01	**0.22**	1.79	
83	Kamakshyanagar (NAC)	NA	NA	NA	NA	5	10	1.98	0	1.98	

Sl. No.	ULB Name	Existing STP (Capacity in MLD)	Sewage Generation (in MLD)	STP Capacity Utilization (in MLD)	Gap in sewage management	Septage Generation (in KLD)	FSTP (Capacity in KLD)	Grey Water Generation (in MLD)	Grey Water Managed (in MLD)	Gap in grey Water Treatment (= Generated - treated/ managed in MLD)	Remark
A	B	C	D	E	F	G	H	I	J	K	L
84	Konark (NAC)	NA	NA	NA	NA	5	10	1.98	0	1.98	
85	Dharmagarh NAC	NA	NA	NA	NA	5	10	1.96	0	1.96	
86	Attabira NAC	NA	NA	NA	NA	5	10	1.93	0	1.93	
87	Kotpad (NAC)	NA	NA	NA	NA	5	10	1.93	0	1.93	
88	Nuapada NAC	NA	NA	NA	NA	5	10	1.91	0	1.91	
89	Binika (NAC)	NA	NA	NA	NA	4	10	1.86	0	1.86	
90	Kuchinda (NAC)	NA	NA	NA	NA	4	10	1.84	0	1.84	
91	Redhakhol (NAC)	NA	NA	NA	NA	4	10	1.81	0	1.81	
92	Purusottampur (NAC)	NA	NA	NA	NA	4	10	1.81	0	1.81	
93	Buguda (NAC)	NA	NA	NA	NA	4	10	1.79	0	1.79	
94	Khariar (NAC)	NA	NA	NA	NA	4	10	1.78	0	1.78	
95	Surada (NAC)	NA	NA	NA	NA	4	10	1.75	0	1.75	
96	RANPUR NAC	NA	NA	NA	NA	4	10	1.74	0	1.74	
97	Kodala (NAC)	NA	NA	NA	NA	4	10	1.65	0	1.65	
98	Digapahandi (NAC)	NA	NA	NA	NA	4	10	1.56	0	1.56	
99	Udala (NAC)	NA	NA	NA	NA	4	10	1.55	0	1.55	
100	Khalikote (NAC)	NA	NA	NA	NA	4	10	1.54	0	1.54	
101	Athmallik (NAC)	NA	NA	NA	NA	3	10	1.45	0	1.45	
102	Rambha (NAC)	NA	NA	NA	NA	3	10	1.43	0	1.43	
103	Odagaon (NAC)	NA	NA	NA	NA	3	10	1.41	0	1.41	
104	Balimela (NAC)	NA	NA	NA	NA	3	10	1.39	0	1.39	

Sl. No.	ULB Name	Existing STP (Capacity in MLD)	Sewage Generation (in MLD)	STP Capacity Utilization (in MLD)	Gap in sewage management	Septage Generation (in KLD)	FSTP (Capacity in KLD)	Grey Water Generation (in MLD)	Grey Water Managed (in MLD)	Gap in grey Water Treatment (= Generated - treated/ managed in MLD)	Remark
A	B	C	D	E	F	G	H	I	J	K	L
105	Ganjam (NAC)	NA	NA	NA	NA	3	10	1.39	0	1.39	
106	Chikiti (NAC)	NA	NA	NA	NA	3	10	1.37	0	1.37	
107	G. Udayagiri (NAC)	NA	NA	NA	NA	3	10	1.33	0	1.33	
108	Bellaguntha (NAC)	NA	NA	NA	NA	3	10	1.33	0	1.33	
109	Bijepur (NAC)	NA	NA	NA	NA	3	10	1.32	0	1.32	
110	Tusura NAC	NA	NA	NA	NA	3	10	1.25	0	1.25	
Category as per Present Population: Below 10000											
111	Kashinagar (NAC)	NA	NA	NA	NA	3	10	1.14	0	1.14	
112	Khandapada (NAC)	NA	NA	NA	NA	3	10	1.07	0	1.07	
113	Tarbha (NAC)	NA	NA	NA	NA	2	10	0.98	0	0.98	
114	Gopalpur (NAC)	NA	NA	NA	NA	2	10	0.85	0	0.85	
115	Gudari (NAC)	NA	NA	NA	NA	2	10	0.82	0	0.82	
	Total:	**373.5**	**333.4**	**186.5**	**146.9**	**1189**	**2087**	**444.94**	**8.28**	**436.69**	

Ring-fenced Amount for Implementation of Sewage, Septage & Grey Water Management

(1) An estimated amount of Rs.1564.28 crore is available during FY 2025-26 for utilisation towards Solid Waste Management and Liquid Waste Management in urban areas of the state and the same amount has been kept under Budgetary provision for implementation of sewage, septage & grey water management in all the ULBs, through convergence of sources of fund such as SBM (Urban) 2.0 fund, Swachha Odisha Scheme (State Scheme), 15th Finance Commission Tied Grant, 5th State Finance Commission Grant, SBM (Grameen) under Urban-Rural Convergence programme etc. Details of provisioned amount is given below:

Name of the Schemes / Grants	Budget Provision for FY 2025-26 (Amounts in Crore Rupees)
Swachh Bharat Mission (Urban) 2.0	600.00
Swachh Odisha (State Scheme) Grant for Liquid Waste Management & Solid Waste Management	261.00
5th State Finance Commission Grant for Solid Waste Management & Sanitation	63.34
5th State Finance Commission Grant for Septage Management	8.34
15th Finance Commission Tied Grant for Solid Waste Management & Sanitation	291.6
Creation of Capital Assets towards Sewerage & Drainage Infrastructure	340.00
Total	**1564.28**

National Advisory and Review Committee (NARC) for SBM (Urban) Scheme constituted by Ministry of Housing & Urban Affairs, Govt. of India in its 10th meeting held on 13th September, 2023 has approved an amount of Rs. 990.38 Crore in favour of Odisha for utilisation towards Used Water Management. A copy of the minutes of the 10th meeting of NARC is enclosed herewith for kind perusal at **Annexure-F** [Sl. No.7, Page No.- 7].

Out of the above approved amount of Rs. 990.38 Crore, an amount of Rs. 120.47 Crore has been received as Central Share and an amount of Rs. 200.78 Crore including the commensurate State Share has already been sanctioned in favour of ULBs during the Financial Year 2024-25 for utilisation towards used water management. On receipt of the balance Central Share within the mission period of SBM (Urban) 2.0 scheme i.e. by October, 2026, the same along with commensurate State Share shall be sanctioned in due course of time in favour of the ULBs for utilisation towards used water management.

Besides that, Odisha is financially surplus State and in case of non-receipt of Central Share on time, the State is committed to meet the expenditure from its own exchequer in order to complete the projects within the stipulated time.

(2) It is also pertinent to mention here that a total amount of Rs. 6964.32 Crore has already been utilised towards various projects under different schemes for implementation of solid waste management and liquid waste management in urban areas of the State since the financial year 2018-19 to mitigate the gap between generation of waste and its treatment.

As such, the State is fully committed towards 100% management of solid waste & liquid waste in urban areas and continues to undertake various projects & initiatives as per the requirement to ensure the same.

(4.2) Solid Waste Management

(i) Waste Generation:

The waste generation in 114 ULBs is 2,644.96 MT/day (Wet Waste: 1,221.56 MT/day and Dry Waste: 1,423.40 MT/day) as given below.

Sl. No.	ULB Name	Waste Generation (MT per Day)		
		Wet Waste	Dry Waste	Total
Category as per Present Population: Between 1 Lakh to 10 Lakh (9 ULBs)				
1	Bhubaneswar (MC)	384	416	800
2	Cuttack (MC)	80	154.25	234.25
3	Berhampur (MC)	76	65.78	141.78
4	Sambalpur (MC)	45	83.59	128.59
5	Rourkela (MC)	40	75.47	115.47
6	Puri (M)	38.5	32.2	70.7
7	Balasore (M)	20.28	18.26	38.54
8	Baripada (M)	22.74	16.65	39.39
9	Bhadrak (M)	8	28.36	36.36
	Sub Total:	**714.52**	**890.56**	**1605.08**
Category as per Present Population: Between 50000 to 1 Lakh (14 ULBs)				
10	Balangir (M)	15	15	30
11	Jharsuguda (M)	10	22.22	32.22
12	Jeypore (M)	13.96	13.42	27.38
13	Bargarh (M)	15	16.68	31.68
14	Brajarajnagar (M)	10	15.99	25.99
15	Rayagada (M)	11.71	11.18	22.89
16	Bhawanipatna (M)	14.17	13.44	27.61
17	Paradeep (M)	11.27	10.54	21.81
18	Dhenkanal (M)	14.45	13.05	27.5
19	Barbil (M)	11.6	10.68	22.28
20	Keonjhargarh (M)	11.97	9.81	21.78
21	Jatani (M)	9.48	8.65	18.13
22	Rajagangapur (M)	5	12.21	17.21
23	Sunabeda (M)	8.28	8	16.28
	Sub Total:	**161.89**	**180.87**	**342.76**
Category as per Present Population: Between 10000 to 50000 (87 ULBs)				
24	Byasanagar (M)	8.11	7.95	16.06
25	Koraput (M)	7.89	7.48	15.37
26	Kendrapara (M)	7.98	7.68	15.66
27	Joda (M)	8.1	8.5	16.6
28	Khordha (M)	5	10.53	15.53
29	Sundargarh (M)	7.78	7.01	14.79
30	Paralakhemundi (M)	7.66	8.57	16.23
31	Angul (M)	7.52	6.86	14.38
32	Choudwar (M)	6	8.23	14.23
33	Talcher (M)	6.99	6.64	13.63

Sl. No.	ULB Name	Waste Generation (MT per Day)		
		Wet Waste	Dry Waste	Total
34	Anandpur (M)	6.8	6.24	13.04
35	Belpahar (M)	5	7.87	12.87
36	Jajpur (M)	6.49	6	12.49
37	Phulabani (M)	6.43	5.91	12.34
38	Pattamundai (M)	6.32	5.97	12.29
39	Basudebpur (M)	5.59	5.41	11
40	Jagatsinghpur (M)	5	6.17	11.17
41	Biramitrapur (M)	5	6.16	11.16
42	Remuna (NAC)	As Remuna is a newly constituted NAC, construction of Waste Processing facilities for Wet & Dry waste are under progress.		
43	Soro (M)	5	5.65	10.65
44	Titilagarh (M)	5	5.5	10.5
45	Malkangiri (M)	5.43	4.84	10.27
46	Nabarangapur (M)	4.93	4.79	9.72
47	Umerkote (M)	4.84	4.68	9.52
48	Chandbali (NAC)	4.5	4.62	9.12
49	Jaleshwar (M)	4.31	4.12	8.43
50	Rairangpur (M)	4.45	4.29	8.74
51	Hinjilicut (M)	4.19	4.06	8.25
52	Gunupur (M)	4.96	4.61	9.57
53	Polasara (NAC)	4.06	3.77	7.83
54	Dhamnagar (NAC)	3.96	3.67	7.63
55	Karanjia (NAC)	3.85	3.69	7.54
56	Deogarh (M)	3.7	4.02	7.72
57	Bhuban (NAC)	3.99	3.76	7.75
58	Chhatrapur (NAC)	4	3.8	7.8
59	Kantabanji (NAC)	3.9	3.66	7.56
60	Asika (NAC)	4.2	4.06	8.26
61	Patnagarh (NAC)	4	3.44	7.44
62	Barpali (NAC)	4.3	3.29	7.59
63	Sonepur (M)	4.03	3.84	7.87
64	Bhanjanagar NAC	3.61	3.21	6.82
65	Boudhgarh (NAC)	3.45	3.23	6.68
66	Junagarh (NAC)	3.42	3.28	6.7
67	Nimapara (NAC)	2	4.51	6.51
68	Kesinga (NAC)	3.29	3	6.29
69	Khariar Road (NAC)	3	3.42	6.42
70	Balliguda NAC	2	4.36	6.36
71	Daspalla NAC	3.28	2.92	6.2
72	Balugaon (NAC)	3	3.08	6.08
73	Padmapur NAC	3.11	3	6.11
74	Pipili (NAC)	2.96	2.92	5.88
75	Banki (NAC)	3.01	2.86	5.87

Sl. No.	ULB Name	Waste Generation (MT per Day)		
		Wet Waste	Dry Waste	Total
76	Kabisurjyanagar (NAC)	2.98	2.84	5.82
77	Hindol NAC	2	3.79	5.79
78	Athagad (NAC)	3	2.81	5.81
79	Banpur (NAC)	3	3.27	6.27
80	Nilagiri (NAC)	3.15	2.84	5.99
81	Champua NAC	3.05	2.84	5.89
82	Nayagarh (M)	3.29	3.25	6.54
83	Kamakshyanagar (NAC)	3	3	6
84	Konark (NAC)	2.94	2.8	5.74
85	Dharmagarh NAC	2.96	2.95	5.91
86	Attabira NAC	2.76	2.67	5.43
87	Kotpad (NAC)	2.88	2.61	5.49
88	Nuapada NAC	2.93	2.78	5.71
89	Binika (NAC)	2.83	2.68	5.51
90	Kuchinda (NAC)	2.64	2.53	5.17
91	Redhakhol (NAC)	2.74	2.55	5.29
92	Purusottampur (NAC)	3	2.59	5.59
93	Buguda (NAC)	2.71	2.58	5.29
94	Khariar (NAC)	2.67	2.51	5.18
95	Surada (NAC)	2.58	2.43	5.01
96	RANPUR NAC	2.54	2.44	4.98
97	Kodala (NAC)	2.46	2.22	4.68
98	Digapahandi (NAC)	2.5	2.43	4.93
99	Udala (NAC)	2.29	2.22	4.51
100	Khalikote (NAC)	2.25	2.16	4.41
101	Athmallik (NAC)	2.16	2	4.16
102	Rambha (NAC)	2.14	2.12	4.26
103	Odagaon (NAC)	2.1	2.06	4.16
104	Balimela (NAC)	2.21	2.12	4.33
105	Ganjam (NAC)	2.17	2.02	4.19
106	Chikiti (NAC)	2.3	1.87	4.17
107	G. Udayagiri (NAC)	1.95	1.91	3.86
108	Bellaguntha (NAC)	1.97	1.84	3.81
109	Bijepur (NAC)	2	1.95	3.95
110	Tusura NAC	2	1.78	3.78
Sub Total:		**337.54**	**344.59**	**682.13**
Category as per Present Population: Below 10000 (5 ULBs)				
111	Kashinagar (NAC)	1.6	1.69	3.29
112	Khandapada (NAC)	1.63	1.53	3.16
113	Tarbha (NAC)	1.7	1.52	3.22
114	Gopalpur (NAC)	1.37	1.34	2.71
115	Gudari (NAC)	1.31	1.3	2.61
Sub Total:		**7.61**	**7.38**	**14.99**
Grand Total:		**1,221.56**	**1,423.40**	**2,644.96**

(ii) Waste Collection & Transportation:

In a day, total 2,644.96 MT Waste (Wet Waste: 1,221.56 MT and Dry Waste: 1,423.40 MT) is collected from 114 ULBs and transported to the waste processing facilities.

Sl. No.	ULB Name	Waste Collected (MT per Day)			Total Waste Transported (MT per Day)	
		Wet Waste	Dry Waste	Total	To Processing Plant	To Landfill
Category as per Present Population: Between 1 Lakh to 10 Lakh (9 ULBs)						
1	Bhubaneswar (MC)	384	416	800	800	0
2	Cuttack (MC)	80	154.25	234.25	234.25	0
3	Berhampur (MC)	76	65.78	141.78	141.78	0
4	Sambalpur (MC)	45	83.59	128.59	128.59	0
5	Rourkela (MC)	40	75.47	115.47	115.47	0
6	Puri (M)	38.5	32.2	70.7	70.7	0
7	Balasore (M)	20.28	18.26	38.54	38.54	0
8	Baripada (M)	22.74	16.65	39.39	39.39	0
9	Bhadrak (M)	8	28.36	36.36	36.36	0
	Sub Total:	**714.52**	**890.56**	**1605.08**	**1605.08**	**0**
Category as per Present Population: Between 50000 to 1 Lakh (14 ULBs)						
10	Balangir (M)	15	15	30	30	0
11	Jharsuguda (M)	10	22.22	32.22	32.22	0
12	Jeypore (M)	13.96	13.42	27.38	27.38	0
13	Bargarh (M)	15	16.68	31.68	31.68	0
14	Brajarajnagar (M)	10	15.99	25.99	25.99	0
15	Rayagada (M)	11.71	11.18	22.89	22.89	0
16	Bhawanipatna (M)	14.17	13.44	27.61	27.61	0
17	Paradeep (M)	11.27	10.54	21.81	21.81	0
18	Dhenkanal (M)	14.45	13.05	27.5	27.5	0
19	Barbil (M)	11.6	10.68	22.28	22.28	0
20	Keonjhargarh (M)	11.97	9.81	21.78	21.78	0
21	Jatani (M)	9.48	8.65	18.13	18.13	0
22	Rajagangapur (M)	5	12.21	17.21	17.21	0
23	Sunabeda (M)	8.28	8	16.28	16.28	0
	Sub Total:	**161.89**	**180.87**	**342.76**	**342.76**	**0**
Category as per Present Population: Between 10000 to 50000 (87 ULBs)						
24	Byasanagar (M)	8.11	7.95	16.06	16.06	0
25	Koraput (M)	7.89	7.48	15.37	15.37	0
26	Kendrapara (M)	7.98	7.68	15.66	15.66	0
27	Joda (M)	8.1	8.5	16.6	16.6	0
28	Khordha (M)	5	10.53	15.53	15.53	0
29	Sundargarh (M)	7.78	7.01	14.79	14.79	0
30	Paralakhemundi (M)	7.66	8.57	16.23	16.23	0
31	Angul (M)	7.52	6.86	14.38	14.38	0
32	Choudwar (M)	6	8.23	14.23	14.23	0

Sl. No.	ULB Name	Waste Collected (MT per Day)			Total Waste Transported (MT per Day)	
		Wet Waste	Dry Waste	Total	To Processing Plant	To Landfill
33	Talcher (M)	6.99	6.64	13.63	13.63	0
34	Anandpur (M)	6.8	6.24	13.04	13.04	0
35	Belpahar (M)	5	7.87	12.87	12.87	0
36	Jajpur (M)	6.49	6	12.49	12.49	0
37	Phulabani (M)	6.43	5.91	12.34	12.34	0
38	Pattamundai (M)	6.32	5.97	12.29	12.29	0
39	Basudebpur (M)	5.59	5.41	11	11	0
40	Jagatsinghpur (M)	5	6.17	11.17	11.17	0
41	Biramitrapur (M)	5	6.16	11.16	11.16	0
42	Remuna (NAC)	As Remuna is a newly constituted NAC, construction of Waste Processing facilities for Wet & Dry waste are under progress.				
43	Soro (M)	5	5.65	10.65	10.65	0
44	Titilagarh (M)	5	5.5	10.5	10.5	0
45	Malkangiri (M)	5.43	4.84	10.27	10.27	0
46	Nabarangapur (M)	4.93	4.79	9.72	9.72	0
47	Umerkote (M)	4.84	4.68	9.52	9.52	0
48	Chandbali (NAC)	4.5	4.62	9.12	9.12	0
49	Jaleshwar (M)	4.31	4.12	8.43	8.43	0
50	Rairangpur (M)	4.45	4.29	8.74	8.74	0
51	Hinjilicut (M)	4.19	4.06	8.25	8.25	0
52	Gunupur (M)	4.96	4.61	9.57	9.57	0
53	Polasara (NAC)	4.06	3.77	7.83	7.83	0
54	Dhamnagar (NAC)	3.96	3.67	7.63	7.63	0
55	Karanjia (NAC)	3.85	3.69	7.54	7.54	0
56	Deogarh (M)	3.7	4.02	7.72	7.72	0
57	Bhuban (NAC)	3.99	3.76	7.75	7.75	0
58	Chhatrapur (NAC)	4	3.8	7.8	7.8	0
59	Kantabanji (NAC)	3.9	3.66	7.56	7.56	0
60	Asika (NAC)	4.2	4.06	8.26	8.26	0
61	Patnagarh (NAC)	4	3.44	7.44	7.44	0
62	Barpali (NAC)	4.3	3.29	7.59	7.59	0
63	Sonepur (M)	4.03	3.84	7.87	7.87	0
64	Bhanjanagar NAC	3.61	3.21	6.82	6.82	0
65	Boudhgarh (NAC)	3.45	3.23	6.68	6.68	0
66	Junagarh (NAC)	3.42	3.28	6.7	6.7	0
67	Nimapara (NAC)	2	4.51	6.51	6.51	0
68	Kesinga (NAC)	3.29	3	6.29	6.29	0
69	Khariar Road (NAC)	3	3.42	6.42	6.42	0
70	Balliguda NAC	2	4.36	6.36	6.36	0
71	Daspalla NAC	3.28	2.92	6.2	6.2	0
72	Balugaon (NAC)	3	3.08	6.08	6.08	0
73	Padmapur NAC	3.11	3	6.11	6.11	0

Sl. No.	ULB Name	Waste Collected (MT per Day)			Total Waste Transported (MT per Day)	
		Wet Waste	Dry Waste	Total	To Processing Plant	To Landfill
74	Pipili (NAC)	2.96	2.92	5.88	5.88	0
75	Banki (NAC)	3.01	2.86	5.87	5.87	0
76	Kabisurjyanagar (NAC)	2.98	2.84	5.82	5.82	0
77	Hindol NAC	2	3.79	5.79	5.79	0
78	Athagad (NAC)	3	2.81	5.81	5.81	0
79	Banpur (NAC)	3	3.27	6.27	6.27	0
80	Nilagiri (NAC)	3.15	2.84	5.99	5.99	0
81	Champua NAC	3.05	2.84	5.89	5.89	0
82	Nayagarh (M)	3.29	3.25	6.54	6.54	0
83	Kamakshyanagar (NAC)	3	3	6	6	0
84	Konark (NAC)	2.94	2.8	5.74	5.74	0
85	Dharmagarh NAC	2.96	2.95	5.91	5.91	0
86	Attabira NAC	2.76	2.67	5.43	5.43	0
87	Kotpad (NAC)	2.88	2.61	5.49	5.49	0
88	Nuapada NAC	2.93	2.78	5.71	5.71	0
89	Binika (NAC)	2.83	2.68	5.51	5.51	0
90	Kuchinda (NAC)	2.64	2.53	5.17	5.17	0
91	Redhakhol (NAC)	2.74	2.55	5.29	5.29	0
92	Purusottampur (NAC)	3	2.59	5.59	5.59	0
93	Buguda (NAC)	2.71	2.58	5.29	5.29	0
94	Khariar (NAC)	2.67	2.51	5.18	5.18	0
95	Surada (NAC)	2.58	2.43	5.01	5.01	0
96	RANPUR NAC	2.54	2.44	4.98	4.98	0
97	Kodala (NAC)	2.46	2.22	4.68	4.68	0
98	Digapahandi (NAC)	2.5	2.43	4.93	4.93	0
99	Udala (NAC)	2.29	2.22	4.51	4.51	0
100	Khalikote (NAC)	2.25	2.16	4.41	4.41	0
101	Athmallik (NAC)	2.16	2	4.16	4.16	0
102	Rambha (NAC)	2.14	2.12	4.26	4.26	0
103	Odagaon (NAC)	2.1	2.06	4.16	4.16	0
104	Balimela (NAC)	2.21	2.12	4.33	4.33	0
105	Ganjam (NAC)	2.17	2.02	4.19	4.19	0
106	Chikiti (NAC)	2.3	1.87	4.17	4.17	0
107	G. Udayagiri (NAC)	1.95	1.91	3.86	3.86	0
108	Bellaguntha (NAC)	1.97	1.84	3.81	3.81	0
109	Bijepur (NAC)	2	1.95	3.95	3.95	0
110	Tusura NAC	2	1.78	3.78	3.78	0
Sub Total:		**337.54**	**344.59**	**682.13**	**682.13**	**0**
Category as per Present Population: Below 10000 (5 ULBs)						
111	Kashinagar (NAC)	1.6	1.69	3.29	3.29	0
112	Khandapada (NAC)	1.63	1.53	3.16	3.16	0

Sl. No.	ULB Name	Waste Collected (MT per Day)			Total Waste Transported (MT per Day)	
		Wet Waste	Dry Waste	Total	To Processing Plant	To Landfill
113	Tarbha (NAC)	1.7	1.52	3.22	3.22	0
114	Gopalpur (NAC)	1.37	1.34	2.71	2.71	0
115	Gudari (NAC)	1.31	1.3	2.61	2.61	0
Sub Total:		**7.61**	**7.38**	**14.99**	14.99	0
Grand Total:		**1,221.56**	**1,423.40**	**2,644.96**	**2,644.96**	**0.00**

Waste Processing

A. Waste Processing Details:

- For wet waste processing, 262 Micro Composting Centres (MCC) and 1 Mechanical Waste Processing plants with a total capacity of 1,243.5 MT/day and for dry waste processing, 222 Material Recovery Facilities (MRF) with a total capacity of 2,280 MT/Day have been established in 114 ULBs.
- A total of 1017.28 MT/day wet waste is processed through 262 MCCs & 1 Mechanical Waste Processing plant
- A total of 204 MT/day wet waste is processed through Windrows Composting Method
- A total of 711.09 MT/day dry waste is processed through 222 MRFs
- A total of 380.29 MT/day RDF is sent to cement plants for co-processing
- A total quantity of 332.02 MT/day inert waste is sent to filling low lying areas.
- There is a gap of 0.28 MT/day in waste processing, for which necessary measures have been taken.

Sl. No.	ULB Name	Waste Collected & Transported (MT per Day)			Capacity of Processing Facilities (MT per day)			Waste Processed (MT per day)						Gap (MT per Day)
		Wet Waste	Dry Waste	Total	MCC	MRF	Total	Wet Waste Processing		Dry Waste Processing		Inert Waste	Total	
								In MCC	Through Windrows	In MRF	RDF to Cement Plant			
Category as per Present Population: Between 1 Lakh to 10 Lakh (9 ULBs)														
1	Bhubaneswar (MC)	384	416	800	180	210	390	180	204	110	286	20	800	0
2	Cuttack (MC)	80	154.25	234.25	80	80	160	80	0	124.42	1.03	28.8	234.25	0
3	Berhampur (MC)	76	65.78	141.78	81	70	151	76	0	20.27	19.99	25.52	141.78	0
4	Sambalpur (MC)	45	83.59	128.59	45	90	135	45	0	55.62	8.72	19.25	128.59	0
5	Rourkela (MC)	40	75.47	115.47	40	80	120	40	0	46.47	11.8	17.2	115.47	0
6	Puri (M)	38.5	32.2	70.7	50	60	110	38.5	0	19.42	0.05	12.73	70.7	0
7	Balasore (M)	20.28	18.26	38.54	20	40	60	20	0	0.88	10.49	6.89	38.26	0.28
8	Baripada (M)	22.74	16.65	39.39	26	60	86	22.74	0	9.33	0.23	7.09	39.39	0
9	Bhadrak (M)	8	28.36	36.36	8	20	28	8	0	23.41	0.27	4.68	36.36	0
	Sub Total:	**714.52**	**890.56**	**1605.08**	**530**	**710**	**1240**	**510.24**	**204**	**409.82**	**338.58**	**142.16**	**1604.8**	**0.28**

Sl. No.	ULB Name	Waste Collected & Transported (MT per Day)			Capacity of Processing Facilities (MT per day)			Waste Processed (MT per day)						Gap (MT per Day)
		Wet Waste	Dry Waste	Total	MCC	MRF	Total	Wet Waste Processing		Dry Waste Processing		Inert Waste	Total	
								In MCC	Through Windrows	In MRF	RDF to Cement Plant			
Category as per Present Population: Between 50000 to 1 Lakh (14 ULBs)														
10	Balangir (M)	15	15	30	15	30	45	15	0	9.44	0.16	5.4	30	0
11	Jharsuguda (M)	10	22.22	32.22	10	20	30	10	0	12.64	5.01	4.57	32.22	0
12	Jeypore (M)	13.96	13.42	27.38	20	40	60	13.96	0	8.31	0.18	4.93	27.38	0
13	Bargarh (M)	15	16.68	31.68	15	30	45	15	0	9.39	1.87	5.42	31.68	0
14	Brajarajnagar (M)	10	15.99	25.99	10	20	30	10	0	10.95	0.97	4.07	25.99	0
15	Rayagada (M)	11.71	11.18	22.89	15	20	35	11.71	0	6.82	0.24	4.12	22.89	0
16	Bhawanipatna (M)	14.17	13.44	27.61	20	30	50	14.17	0	8.46	0.01	4.97	27.61	0
17	Paradeep (M)	11.27	10.54	21.81	12	20	32	11.27	0	5.61	1	3.93	21.81	0
18	Dhenkanal (M)	14.45	13.05	27.5	18.5	40	48.5	14.45	0	5.77	2.38	4.9	27.50	0
19	Barbil (M)	11.6	10.68	22.28	15	30	45	11.6	0	5.72	0.95	4.01	22.28	0
20	Keonjhargarh (M)	11.97	9.81	21.78	15	20	35	11.97	0	1.44	4.45	3.92	21.78	0
21	Jatani (M)	9.48	8.65	18.13	10	10	20	9.48	0	5.17	0.22	3.26	18.13	0
22	Rajagangapur (M)	5	12.21	17.21	5	10	15	5	0	9.48	0.32	2.41	17.21	0
23	Sunabeda (M)	8.28	8	16.28	10	20	30	8.28	0	4.83	0.24	2.93	16.28	0
Sub Total:		**161.89**	**180.87**	**342.76**	**195.5**	**350**	**535.5**	**161.89**	**0**	**104.03**	**18**	**58.84**	**342.76**	**0**
Category as per Present Population: Between 10000 to 50000 (87 ULBs)														
24	Byasanagar (M)	8.11	7.95	16.06	10	20	30	8.11	0	4.98	0.08	2.89	16.06	0
25	Koraput (M)	7.89	7.48	15.37	10	20	30	7.89	0	3.75	0.96	2.77	15.37	0
26	Kendrapara (M)	7.98	7.68	15.66	8	20	28	7.98	0	4.42	0.44	2.82	15.66	0
27	Joda (M)	8.1	8.5	16.6	10	20	30	8.1	0	4.88	0.63	2.99	16.6	0
28	Khordha (M)	5	10.53	15.53	5	10	15	5	0	4.56	0.7	5.27	15.53	0
29	Sundargarh (M)	7.78	7.01	14.79	15	20	35	7.78	0	1.87	2.48	2.66	14.79	0
30	Paralakhemundi (M)	7.66	8.57	16.23	11	20	31	7.66	0	5.63	0.02	2.92	16.23	0
31	Angul (M)	7.52	6.86	14.38	12	30	42	7.52	0	4.22	0.05	2.59	14.38	0

Sl. No.	ULB Name	Waste Collected & Transported (MT per Day)			Capacity of Processing Facilities (MT per day)			Waste Processed (MT per day)						Gap (MT per Day)
		Wet Waste	Dry Waste	Total	MCC	MRF	Total	Wet Waste Processing		Dry Waste Processing		Inert Waste	Total	
								In MCC	Through Windrows	In MRF	RDF to Cement Plant			
32	Choudwar (M)	6	8.23	14.23	6	30	36	6	0	4.26	0.21	3.76	14.23	0
33	Talcher (M)	6.99	6.64	13.63	10	20	30	6.99	0	4.12	0.07	2.45	13.63	0
34	Anandpur (M)	6.8	6.24	13.04	10	20	30	6.8	0	3.82	0.07	2.35	13.04	0
35	Belpahar (M)	5	7.87	12.87	5	10	15	5	0	5.76	0.06	2.05	12.87	0
36	Jajpur (M)	6.49	6	12.49	10	20	30	6.49	0	2.99	0.76	2.25	12.49	0
37	Phulabani (M)	6.43	5.91	12.34	8	20	28	6.43	0	2.89	0.8	2.22	12.34	0
38	Pattamundai (M)	6.32	5.97	12.29	10	20	30	6.32	0	3.74	0.02	2.21	12.29	0
39	Basudebpur (M)	5.59	5.41	11	10	10	20	5.59	0	3.33	0.1	1.98	11	0
40	Jagatsinghpur (M)	5	6.17	11.17	5	10	15	5	0	4.3	0.01	1.86	11.17	0
41	Biramitrapur (M)	5	6.16	11.16	5	10	15	5	0	3.46	0.11	2.59	11.16	0
42	Remuna (NAC)	As Remuna is a newly constituted NAC, construction of Waste Processing facilities for Wet & Dry waste are under progress.											0	0
43	Soro (M)	5	5.65	10.65	5	10	15	5	0	3.14	0.11	2.4	10.65	0
44	Titilagarh (M)	5	5.5	10.5	5	10	15	5	0	3.61	0.09	1.8	10.5	0
45	Malkangiri (M)	5.43	4.84	10.27	8	10	18	5.43	0	2.95	0.04	1.85	10.27	0
46	Nabarangapur (M)	4.93	4.79	9.72	5	10	15	4.93	0	3.03	0.01	1.75	9.72	0
47	Umerkote (M)	4.84	4.68	9.52	5	10	15	4.84	0	2.81	0.16	1.71	9.52	0
48	Chandbali (NAC)	4.5	4.62	9.12	4.5	30	34.5	4.5	0	2.69	0.06	1.87	9.12	0
49	Jaleshwar (M)	4.31	4.12	8.43	5	10	15	4.31	0	1.45	1.15	1.52	8.43	0
50	Rairangpur (M)	4.45	4.29	8.74	10	20	30	4.45	0	2.62	0.1	1.57	8.74	0
51	Hinjilicut (M)	4.19	4.06	8.25	10	20	30	4.19	0	0.01	2.56	1.49	8.25	0
52	Gunupur (M)	4.96	4.61	9.57	10	10	20	4.96	0	2.76	0.13	1.72	9.57	0
53	Polasara (NAC)	4.06	3.77	7.83	5	10	15	4.06	0	2.03	0.33	1.41	7.83	0
54	Dhamnagar (NAC)	3.96	3.67	7.63	4	10	14	3.96	0	2.22	0.08	1.37	7.63	0
55	Karanjia (NAC)	3.85	3.69	7.54	6	20	26	3.85	0	2.27	0.06	1.36	7.54	0
56	Deogarh (M)	3.7	4.02	7.72	5	10	15	3.7	0	2.09	0.54	1.39	7.72	0

Sl. No.	ULB Name	Waste Collected & Transported (MT per Day)			Capacity of Processing Facilities (MT per day)			Waste Processed (MT per day)						Gap (MT per Day)
		Wet Waste	Dry Waste	Total	MCC	MRF	Total	Wet Waste Processing		Dry Waste Processing		Inert Waste	Total	
								In MCC	Through Windrows	In MRF	RDF to Cement Plant			
57	Bhuban (NAC)	3.99	3.76	7.75	6	20	26	3.99	0	0.001	2.359	1.4	7.75	0
58	Chhatrapur (NAC)	4	3.8	7.8	15	30	45	4	0	2.39	0.01	1.4	7.8	0
59	Kantabanji (NAC)	3.9	3.66	7.56	5	10	15	3.9	0	1.89	0.41	1.36	7.56	0
60	Asika (NAC)	4.2	4.06	8.26	10	20	30	4.2	0	2.05	0.52	1.49	8.26	0
61	Patnagarh (NAC)	4	3.44	7.44	5	10	15	4	0	1.71	0.39	1.34	7.44	0
62	Barpali (NAC)	4.3	3.29	7.59	6	20	26	4.3	0	1.89	0.03	1.37	7.59	0
63	Sonepur (M)	4.03	3.84	7.87	5	10	15	4.03	0	2.2	0.22	1.42	7.87	0
64	Bhanjanagar NAC	3.61	3.21	6.82	5	10	15	3.61	0	1.95	0.03	1.23	6.82	0
65	Boudhgarh (NAC)	3.45	3.23	6.68	5	10	15	3.45	0	1.77	0.26	1.2	6.68	0
66	Junagarh (NAC)	3.42	3.28	6.7	5	10	15	3.42	0	1.8	0.27	1.21	6.7	0
67	Nimapara (NAC)	2	4.51	6.51	2	10	12	2	0	3.54	0.04	0.93	6.51	0
68	Kesinga (NAC)	3.29	3	6.29	5	10	15	3.29	0	1.68	0.19	1.13	6.29	0
69	Khariar Road (NAC)	3	3.42	6.42	3	10	13	3	0	2.27	0.04	1.11	6.42	0
70	Balliguda NAC	2	4.36	6.36	2	10	12	2	0	2.09	0	2.27	6.36	0
71	Daspalla NAC	3.28	2.92	6.2	5	10	15	3.28	0	1.79	0.01	1.12	6.2	0
72	Balugaon (NAC)	3	3.08	6.08	3	10	13	3	0	1.91	0.03	1.14	6.08	0
73	Padmapur NAC	3.11	3	6.11	6	30	36	3.11	0	1.55	0.35	1.1	6.11	0
74	Pipili (NAC)	2.96	2.92	5.88	3	10	13	2.96	0	1.82	0.04	1.06	5.88	0
75	Banki (NAC)	3.01	2.86	5.87	4	10	14	3.01	0	1.8	0	1.06	5.87	0
76	Kabisurjyanagar (NAC)	2.98	2.84	5.82	5	10	15	2.98	0	1.78	0.01	1.05	5.82	0
77	Hindol NAC	2	3.79	5.79	2	10	12	2	0	2.91	0.02	0.86	5.79	0
78	Athagad (NAC)	3	2.81	5.81	3.5	10	13.5	3	0	1.65	0.13	1.03	5.81	0
79	Banpur (NAC)	3	3.27	6.27	3	10	13	3	0	1.73	0.04	1.5	6.27	0
80	Nilagiri (NAC)	3.15	2.84	5.99	4	10	14	3.15	0	1.41	0.35	1.08	5.99	0

Sl. No.	ULB Name	Waste Collected & Transported (MT per Day)			Capacity of Processing Facilities (MT per day)			Waste Processed (MT per day)						Gap (MT per Day)
		Wet Waste	Dry Waste	Total	MCC	MRF	Total	Wet Waste Processing		Dry Waste Processing		Inert Waste	Total	
								In MCC	Through Windrows	In MRF	RDF to Cement Plant			
81	Champua NAC	3.05	2.84	5.89	5	10	15	3.05	0	1.51	0.27	1.06	5.89	0
82	Nayagarh (M)	3.29	3.25	6.54	5	10	15	3.29	0	1.88	0.19	1.18	6.54	0
83	Kamakshyanagar (NAC)	3	3	6	3	10	13	3	0	1.92	0	1.08	6	0
84	Konark (NAC)	2.94	2.8	5.74	3	20	23	2.94	0	1.63	0.14	1.03	5.74	0
85	Dharmagarh NAC	2.96	2.95	5.91	3	10	13	2.96	0	1.67	0.22	1.06	5.91	0
86	Attabira NAC	2.76	2.67	5.43	5	20	25	2.76	0	1.57	0.12	0.98	5.43	0
87	Kotpad (NAC)	2.88	2.61	5.49	10	20	30	2.88	0	1.19	0.43	0.99	5.49	0
88	Nuapada NAC	2.93	2.78	5.71	5	10	15	2.93	0	1.65	0.1	1.03	5.71	0
89	Binika (NAC)	2.83	2.68	5.51	3	10	13	2.83	0	1.67	0.02	0.99	5.51	0
90	Kuchinda (NAC)	2.64	2.53	5.17	3	10	13	2.64	0	1.6	0	0.93	5.17	0
91	Redhakhol (NAC)	2.74	2.55	5.29	3	10	13	2.74	0	1.29	0.31	0.95	5.29	0
92	Purusottampur (NAC)	3	2.59	5.59	5	10	15	3	0	1.38	0.2	1.01	5.59	0
93	Buguda (NAC)	2.71	2.58	5.29	5	10	15	2.71	0	1.07	0.56	0.95	5.29	0
94	Khariar (NAC)	2.67	2.51	5.18	3	10	13	2.67	0	1.43	0.15	0.93	5.18	0
95	Surada (NAC)	2.58	2.43	5.01	5	10	15	2.58	0	1.34	0.19	0.9	5.01	0
96	RANPUR NAC	2.54	2.44	4.98	3	10	13	2.54	0	1.48	0.06	0.9	4.98	0
97	Kodala (NAC)	2.46	2.22	4.68	5	10	15	2.46	0	1.17	0.21	0.84	4.68	0
98	Digapahandi (NAC)	2.5	2.43	4.93	5	10	15	2.5	0	1.16	0.38	0.89	4.93	0
99	Udala (NAC)	2.29	2.22	4.51	5	10	15	2.29	0	1.29	0.12	0.81	4.51	0
100	Khalikote (NAC)	2.25	2.16	4.41	5	10	15	2.25	0	1.35	0.02	0.79	4.41	0
101	Athmallik (NAC)	2.16	2	4.16	5	10	15	2.16	0	1.24	0.01	0.75	4.16	0
102	Rambha (NAC)	2.14	2.12	4.26	5	10	15	2.14	0	1.33	0.02	0.77	4.26	0
103	Odagaon (NAC)	2.1	2.06	4.16	5	10	15	2.1	0	1.29	0.02	0.75	4.16	0
104	Balimela (NAC)	2.21	2.12	4.33	4	10	14	2.21	0	1.16	0.18	0.78	4.33	0

Sl. No.	ULB Name	Waste Collected & Transported (MT per Day)			Capacity of Processing Facilities (MT per day)			Waste Processed (MT per day)						Gap (MT per Day)
		Wet Waste	Dry Waste	Total	MCC	MRF	Total	Wet Waste Processing		Dry Waste Processing		Inert Waste	Total	
								In MCC	Through Windrows	In MRF	RDF to Cement Plant			
105	Ganjam (NAC)	2.17	2.02	4.19	5	10	15	2.17	0	1.25	0.02	0.75	4.19	0
106	Chikiti (NAC)	2.3	1.87	4.17	5	10	15	2.3	0	0.96	0.16	0.75	4.17	0
107	G. Udayagiri (NAC)	1.95	1.91	3.86	3	10	13	1.95	0	1.19	0.03	0.69	3.86	0
108	Bellaguntha (NAC)	1.97	1.84	3.81	5	10	15	1.97	0	0.99	0.16	0.69	3.81	0
109	Bijepur (NAC)	2	1.95	3.95	2	20	22	2	0	0.75	0.49	0.71	3.95	0
110	Tusura NAC	2	1.78	3.78	5	10	15	2	0	1.04	0.06	0.68	3.78	0
Sub Total:		**337.54**	**344.59**	**682.13**	**498**	**1170**	**1668**	**337.54**	**0**	**192.691**	**23.579**	**128.32**	**682.13**	**0**
Category as per Present Population: Below 10000 (5 ULBs)														
111	Kashinagar (NAC)	1.6	1.69	3.29	3	10	13	1.6	0	1.08	0.02	0.59	3.29	0
112	Khandapada (NAC)	1.63	1.53	3.16	5	10	15	1.63	0	0.93	0.03	0.57	3.16	0
113	Tarbha (NAC)	1.7	1.52	3.22	5	10	15	1.7	0	0.88	0.06	0.58	3.22	0
114	Gopalpur (NAC)	1.37	1.34	2.71	5	10	15	1.37	0	0.84	0.01	0.49	2.71	0
115	Gudari (NAC)	1.31	1.3	2.61	2	10	12	1.31	0	0.82	0.01	0.47	2.61	0
Sub Total:		**7.61**	**7.38**	**14.99**	**20**	**50**	**70**	**7.61**	**0**	**4.55**	**0.13**	**2.7**	**14.99**	**0**
Grand Total:		**1,221.56**	**1,423.40**	**2,644.96**	**1,243.50**	**2,280.00**	**3,513.50**	**1,017.28**	**204.00**	**711.09**	**380.29**	**332.02**	**2,644.68**	**0.28**

B. Measures taken to fill the Gap:

- To fill up the present gap and in view of future requirements, action is being taken to establish Bio-methanation plants and mega waste processing plants in bigger cities like Bhubaneswar.
- A total of 28 Additional Micro Composting Center (MCC) and 24 Material Recovery Facilities (MRFs) are under execution in following 22 ULBs to bridge the present gap and to meet the future requirements. ULB wise details are mentioned below.

Sl. No.	ULB Name	Additional Processing Facilities Under Execution	
		MCC Capacity (MT per Day)	MRF Capacity (MT per Day)
Category as per Present Population: Between 1 Lakh to 10 Lakh			
1	Balasore (M)	5	10
2	Bhadrak (M)	15	20
Category as per Present Population: Between 50000 to 1 Lakh			
3	Balangir (M)	10	10
4	Jharsuguda (M)	10	20
5	Bargarh (M)	5	10
6	Brajarajnagar (M)	10	10
7	Rayagada (M)	5	10
8	Paradeep (M)	5	10
9	Keonjhargarh (M)	5	10
10	Jatani (M)	5	10
11	Rajagangapur (M)	5	10
Category as per Present Population: Between 10000 to 50000			
12	Belpahar (M)	5	10
13	Basudebpur (M)	5	10
14	Jagatsinghpur (M)	5	10
15	Remuna (NAC)	10	10
16	Titilagarh (M)	5	10
17	Malkangiri (M)	5	10
18	Umerkote (M)	5	10
19	Khariar Road (NAC)	5	10
20	Pipili (NAC)	5	10
21	Hindol NAC	5	10
22	Kamakshyanagar (NAC)	5	10
	Total:	**140**	**240**

(iii) Legacy Waste:

A. Remediation Details:

B. Out of 115 ULBs, 92 ULBs had Legacy Waste Dumpsites with a total quantity of legacy waste 43,59,180 MT.

C. Out of 115 ULBs, 23 ULBs (Keonjhargarh, Joda, Jajpur, Jagatsinghpur, Remuna, Soro, Chandabali, Hinjilicut, Dhamnagar, Boudhgarh, Junagarh, Nimapara, Kesinga, Pipili, Banki, Athgarh, Kamakshyanagar, Konark, Binika, Ranpur, Ganjam, Chikiti and G. Udaygiri) have no Legacy Waste Dumpsite.

D. Out of 92 ULBs, 76 ULBs have completely remediated with a total quantity of 13,20,247 MT

E. Out of 92 ULBs, 15 ULBs have partially remediated with a total quantity of 10,21,765 MT

F. Agency for execution of bio-remediation of legacy waste sites in Cuttack Municipal Corporation has been selected through tender and work has already been commenced.

G. Municipal Corporations are executing the Bio-Remediation Process of Legacy Waste Dumpsites by engaging agencies.

H. For medium & small ULBs, a Standard Operating Procedure (SoP) has been developed for Bio-Remediation of their Legacy Waste dumpsites.

I. Mechanised process is being followed through deployment of Trommel and other machineries at legacy waste dumpsites.

J. As per the SoP, Women SHG members are being associated with Bio-remediation process with proper orientation. They are provided with PPE Kits and other safety equipment for their use during the Bio-remediation process and temporary rest-sheds have been made for taking rest during their break time.

K. Bio-remediation through engagement of women SHGs is cost effective as well as it provides economical support to their livelihood.

L. ULB wise detailed information is mentioned in the table depicted below.

Sl. No.	ULB Name	Total Estimated Legacy (MT)	Remediated Quantity(in MT)	Remaining Legacy Waste (MT)
Category as per Present Population: Between 1 Lakh to 10 Lakh (9 ULBs)				
1	Bhubaneswar (MC)	16,00,000	5,89,626	10,10,374
2	Cuttack (MC)	7,00,000	0	7,00,000
3	Berhmapur (MC)	1,80,000	74,789	1,05,211
4	Sambalpur (MC)	87,490	40,997	46,493
5	Raurkela (MC)	1,83,686	1,83,686	Completed
6	Puri (M)	2,24,880	1,32,406	92,475
7	Balasore (M)	31,724	31,724	Completed
8	Baripada (M)	1,34,844	1,34,844	Completed
9	Bhadrak (M)	67,634	67,634	Completed
	Sub Total:	**32,10,258**	**12,55,706**	**19,54,553**
Category as per Present Population: Between 50000 to 1 Lakh (14 ULBs)				
10	Balangir (M)	14,924	14,810	114
11	Jharsuguda (M)	79,556	79,556	Completed
12	Jeypore (M)	40,676	40,483	193
13	Bargarh (M)	19,629	11,995	7,634
14	Brajarajnagar (M)	116	116	Completed
15	Rayagada (M)	49,490	32,477	17,013
16	Bhawanipatna (M)	40,468	40,468	Completed

Sl. No.	ULB Name	Total Estimated Legacy (MT)	Remediated Quantity(in MT)	Remaining Legacy Waste (MT)
17	Paradeep (M)	9,442	9,442	Completed
18	Dhenkanal (M)	26,340	26,340	Completed
19	Barbil (M)	33,284	33,284	Completed
20	Keonjhargarh (M)	No Legacy Waste	Nil	Nil
21	Jatani (M)	29,241	29,241	Completed
22	Rajagangapur (M)	18,348	17,742	606
23	Sunabeda (M)	2,195	2,195	Completed
	Sub Total:	**3,63,709**	**3,38,149**	**25,560**
Category as per Present Population: Between 10000 to 50000 (87 ULBs)				
24	Byasanagar (M)	72,000	72,000	Completed
25	Koraput (M)	44,902	44,902	Completed
26	Kendrapara (M)	24,300	7,227	17,073
27	Joda (M)	No Legacy Waste	Nil	Nil
28	Khordha (M)	82,200	82,200	Completed
29	Sundargarh (M)	10,621	10,621	Completed
30	Paralakhemundi (M)	31,053	18,873	12,181
31	Angul (M)	30,269	30,269	Completed
32	Choudwar (M)	8,655	8,655	Completed
33	Talcher (M)	7,468	7,468	Completed
34	Anandpur (M)	6,438	6,438	Completed
35	Belpahar (M)	13,500	13,500	Completed
36	Jajpur (M)	No Legacy Waste	Nil	Nil
37	Phulabani (M)	18,662	18,662	Completed
38	Pattamundai (M)	3,065	3,065	Completed
39	Basudebpur (M)	2,099	2,099	Completed
40	Jagatsinghpur (M)	No Legacy Waste	Nil	Nil
41	Biramitrapur (M)	3,469	3,263	206
42	Remuna (NAC)	No Legacy Waste	Nil	Nil
43	Soro (M)	No Legacy Waste	Nil	Nil
44	Titilagarh (M)	32,500	32,500	Completed
45	Malkangiri (M)	6,461	6,461	Completed
46	Nabarangapur (M)	37,815	32,605	5,210
47	Umerkote (M)	2,543	2,543	Completed
48	Chandbali (NAC)	No Legacy Waste	Nil	Nil
49	Jaleshwar (M)	5,753	5,753	Completed
50	Rairangpur (M)	17,288	17,288	Completed
51	Hinjilicut (M)	No Legacy Waste	Nil	Nil
52	Gunupur (M)	1,194	722	472
53	Polasara (NAC)	10,806	10,806	Completed
54	Dhamnagar (NAC)	No Legacy Waste	Nil	Nil
55	Karanjia (NAC)	22,013	22,013	Completed
56	Deogarh (M)	3,102	3,102	Completed
57	Bhuban (NAC)	3,686	3,686	Completed
58	Chhatrapur (NAC)	6,300	6,300	Completed
59	Kantabanji (NAC)	34,500	34,500	Completed
60	Asika (NAC)	2,609	2,609	Completed
61	Patnagarh (NAC)	5,665	3,751	1,914

Sl. No.	ULB Name	Total Estimated Legacy (MT)	Remediated Quantity(in MT)	Remaining Legacy Waste (MT)
62	Barpali (NAC)	3,735	3,735	Completed
63	Sonepur (M)	1,488	1,488	Completed
64	Bhanjanagar NAC	8,958	8,958	Completed
65	Boudhgarh (NAC)	No Legacy Waste	Nil	Nil
66	Junagarh (NAC)	No Legacy Waste	Nil	Nil
67	Nimapara (NAC)	No Legacy Waste	Nil	Nil
68	Kesinga (NAC)	No Legacy Waste	Nil	Nil
69	Khariar Road (NAC)	28,234	28,234	Completed
70	Balliguda NAC	114	114	Completed
71	Daspalla NAC	279	279	Completed
72	Balugaon (NAC)	1,168	1,168	Completed
73	Padmapur NAC	1,608	1,608	Completed
74	Pipili (NAC)	No Legacy Waste	Nil	Nil
75	Banki (NAC)	No Legacy Waste	Nil	Nil
76	Kabisurjyanagar (NAC)	9,853	9,853	Completed
77	Hindol NAC	41	41	Completed
78	Athagad (NAC)	No Legacy Waste	Nil	Nil
79	Banpur (NAC)	1,918	1,918	Completed
80	Nilagiri (NAC)	12,069	12,069	Completed
81	Champua NAC	5,384	5,384	Completed
82	Nayagarh (M)	4,868	4,868	Completed
83	Kamakshyanagar (NAC)	No Legacy Waste	Nil	Nil
84	Konark (NAC)	No Legacy Waste	Nil	Nil
85	Dharmagarh NAC	1,050	1,050	Completed
86	Attabira NAC	4,363	4,363	Completed
87	Kotpad (NAC)	2,986	2,986	Completed
88	Nuapada NAC	23,853	23,853	Completed
89	Binika (NAC)	No Legacy Waste	Nil	Nil
90	Kuchinda (NAC)	10,120	10,120	Completed
91	Redhakhol (NAC)	2,846	2,846	Completed
92	Purusottampur (NAC)	581	581	Completed
93	Buguda (NAC)	1,069	1,069	Completed
94	Khariar (NAC)	27,746	27,746	Completed
95	Surada (NAC)	2,404	2,404	Completed
96	RANPUR NAC	No Legacy Waste	Nil	Nil
97	Kodala (NAC)	6,000	6,000	Completed
98	Digapahandi (NAC)	7,982	7,982	Completed
99	Udala (NAC)	15,014	15,014	Completed
100	Khalikote (NAC)	1,311	1,311	Completed
101	Athmallik (NAC)	12,133	12,133	Completed
102	Rambha (NAC)	1,472	1,472	Completed
103	Odagaon (NAC)	1,821	1,821	Completed
104	Balimela (NAC)	623	623	Completed
105	Ganjam (NAC)	No Legacy Waste	Nil	Nil
106	Chikiti (NAC)	No Legacy Waste	Nil	Nil
107	G. Udayagiri (NAC)	No Legacy Waste	Nil	Nil
108	Bellaguntha (NAC)	7,187	7,187	Completed

Sl. No.	ULB Name	Total Estimated Legacy (MT)	Remediated Quantity(in MT)	Remaining Legacy Waste (MT)
109	Bijepur (NAC)	16,187	16,187	Completed
110	Tusura NAC	47	47	Completed
Sub Total:		**7,77,448**	**7,40,392**	**37,056**
Category as per Present Population: Below 10000 (5 ULBs)				
111	Kashinagar (NAC)	2,189	2,189	Completed
112	Khandapada (NAC)	336	336	Completed
113	Tarbha (NAC)	3,612	3,612	Completed
114	Gopalpur (NAC)	1,096	1,096	Completed
115	Gudari (NAC)	532	532	Completed
Sub Total:		**7,765**	**7,765**	**0**
Grand Total:		**43,59,180**	**23,42,012**	**20,17,169**

M. Time Bound Plan to Remediate Legacy Waste in Remaining ULBs:

Table-B

Name/ Category of the ULB(s) with Legacy Waste	No. of ULBs (Bio-remediation ongoing)	Timeline for Completion
Notified Area Councils (NAC)	1	June, 2025
Municipalities	11	December, 2025
Sambalpur Municipal Corporation	1	December, 2026
Berhampur Municipal Corporation	1	December, 2026
Cuttack Municipal Corporation	1	December, 2026
Bhubaneswar Municipal Corporation	1	December, 2026
Total:	**16**	

Compliance in respect of State of Odisha on observations of the Hon'ble NGT vide order dated 08.04.2024 in O.A. No. 606/2018 akin to Solid Waste Management Rules, 2016 and Sewage Management

(A) Legacy Waste:- State of Odisha

Sl. No.	(i) Name of the District	Name of ULBs	(ii) Legacy waste site (ULB Wise)	(iii) Area covered by the legacy waste (Sq. Km.)	(iv) Quantity of the Waste (in MT) in each site	(v) Composition of the Waste				(vi) Process adopted to remediate at each site	(vii) Timelines to process at each site	(viii) Final destination of the components at (v)	(ix) Action plan to remediate and recover the sites at (iii) (in sq km) with earmarked Budget
						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
1	Angul	Angul (M)	PANCHAMAHALA, ANGUL (NEAR ADARSHA ENGINEERING COLLEGE)	0.0121406	30269	55	15	25	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
2	Angul	Athmallik (NAC)	TANGIANNISA,WARD NO-3	0.00202343	12133	11	58	27	4	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
3	Angul	Talcher (M)	NEAR RANI PARK, WARD NO.- 4, TALCHER TOWN	0.0127	7468	55	15	25	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

Sl. No.	(i) Name of the District	Name of ULBs	(ii) Legacy waste site (ULB Wise)	(iii) Area covered by the legacy waste (Sq. Km.)	(iv) Quantity of the Waste (in MT) in each site	(v) Composition of the Waste				(vi) Process adopted to remediate at each site	(vii) Timelines to process at each site	(viii) Final destination of the components at (v)	(ix) Action plan to remediate and recover the sites at (iii) (in sq km) with earmarked Budget
						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
4	Balangir	Balangir (M)	BIJAKHAMAN, WORD NO-18, BALANGIR	0.0324	14924	52	25	12	11	Bio-Remediation	31-Dec-25	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0.82
5	Balangir	Kantabanji (NAC)	DABERI	0.01444728	34500	14	25	10	51	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
6	Balangir	Patnagarh (NAC)	RAMPALI WARD NO- 07	0.0299644	5665	20	65	15	0	Bio-Remediation	30-Jun-25	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0.31
7	Balangir	Titilagarh (M)	DESIL	0.022343	32500	10	10	70	10	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

Sl. No.	(i) Name of the District	Name of ULBs	(ii) Legacy waste site (ULB Wise)	(iii) Area covered by the legacy waste (Sq. Km.)	(iv) Quantity of the Waste (in MT) in each site	(v) Composition of the Waste				(vi) Process adopted to remediate at each site	(vii) Timelines to process at each site	(viii) Final destination of the components at (v)	(ix) Action plan to remediate and recover the sites at (iii) (in sq km) with earmarked Budget
						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
8	Balangir	Tusura NAC	NAGAON	0.0202343	47	35	32	21	12	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
9	Balasore	Balasore (M)	CHUNAVATI, GOPALGAON	0.0202343	31724	32	45	14	9	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
10	Balasore	Jaleshwar (M)	DUMPSITE NEAR NH-60, JALESWAR MUNICIPALITY	0.00607028	5753	5	60	20	15	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
11	Balasore	Nilagiri (NAC)	MALYANI	0.00121406	12069	15	10	60	15	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

Sl. No.	(i) Name of the District	Name of ULBs	(ii) Legacy waste site (ULB Wise)	(iii) Area covered by the legacy waste (Sq. Km.)	(iv) Quantity of the Waste (in MT) in each site	(v) Composition of the Waste				(vi) Process adopted to remediate at each site	(vii) Timelines to process at each site	(viii) Final destination of the components at (v)	(ix) Action plan to remediate and recover the sites at (iii) (in sq km) with earmarked Budget
						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
12	Balasore	Remuna (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
13	Balasore	Soro (M)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
14	Bargarh	Attabira NAC	KANDAPALI WARD NO-12	0.004856	4363	20	70	8	2	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
15	Bargarh	Bargarh (M)	MUNDAPADA, GOBINDPALI, WARD N0-15	0.006434502	19629	10	50	30	10	Bio-Remediation	31-Dec-25	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	1.08
16	Bargarh	Barpali (NAC)	KAINRATIKRA	0.01966772	3735	20	60	20	0	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
17	Bargarh	Bijepur (NAC)	BAUNSPOLA	0.00809371	16187	50	10	5	35	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
18	Bargarh	Padmapur NAC	NEAR SARGADWAR ,WD NO-07	0.0032	1608	30	40	25	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
19	Bhadrak	Basudebpur (M)	BHAIRABPUR , WARD NO-22	0.00607	2099	18	60	18	4	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
20	Bhadrak	Bhadrak (M)	TRISHALAPUR DUMPSITE	0.0809371	67634	19	30	45	6	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
21	Bhadrak	Chandbali (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
22	Bhadrak	Dhamnagar (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
23	Boudh	Boudhgarh (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
24	Cuttack	Athagad (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
25	Cuttack	Banki (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
26	Cuttack	Choudwar (M)	BADHI PADIA	0.222577	8655	4	72	18	6	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
27	Cuttack	Cuttack (MC)	CHAKRADHARPUR	0.109265	700000	15	33	22	30	Bio-Remediation	31-Dec-26	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	42
28	Deogarh	Deogarh (M)	BENJATINALI, WARD NO - 10	0.019539842	3102	10	40	45	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
29	Dhenkanal	Bhuban (NAC)	NEAR WOMEN COLLAGE	0.00202343	3686	20	70	8	2	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
30	Dhenkanal	Dhenkanal (M)	MAHISAPATA BANJHAKUSMA	0.01845367	26340	15	70	15	0	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
31	Dhenkanal	Hindol NAC	ALUSINGH	0.00809371	41	10	30	40	20	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
32	Dhenkanal	Kamakshyanagar (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
33	Gajapati	Kashinagar (NAC)	WARD NO.12	0.04	2189	5	75	15	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
34	Gajapati	Paralakhemundi (M)	DUMPING YARD	0.00809371	31053	45	35	12	8	Bio-Remediation	31-Dec-25	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	1.71
35	Ganjam	Asika (NAC)	BABANPUR,GADAGADA HILL	0.002858	2609	35	20	40	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
36	Ganjam	Bellaguntha (NAC)	SUTUMESWAR ROAD, NEAR CREMATORIUM	0.006	7187	15	40	40	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
37	Ganjam	Berhmapur (MC)	CHANDANIA HILL	0.053	180000	10	60	30	0	Bio-Remediation	31-Dec-26	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	9.9

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
38	Ganjam	Bhanjanagar NAC	DUMP SITE NEAR RTO SQUARE	0.010647	8958	10	75	10	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
39	Ganjam	Buguda (NAC)	NAGUDU	000404686	1069	38	50	7	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
40	Ganjam	Chhatrapur (NAC)	NEAR UJALESWARI TEMPLE CHATRAPUR	0.0161874	6300	10	80	5	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
41	Ganjam	Chikiti (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
42	Ganjam	Digapahandi (NAC)	CHANGUDIDEI DUMPING	0.00291	7982	79	6	10	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
43	Ganjam	Ganjam (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
44	Ganjam	Gopalpur (NAC)	HARIJAN STREET	0.011695415	1096	10	60	10	20	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
45	Ganjam	Hinjilicut (M)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
46	Ganjam	Kabisurjyanagar (NAC)	LUNDA HILL, WARD NO-18, KABISURYAN AGAR, GANJAM	0.024766761	9853	50	40	8	2	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
47	Ganjam	Khalikote (NAC)	SHYAMSUND ARPUR, WARD NO. 8	0.000664	1311	20	60	5	15	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
48	Ganjam	Kodala (NAC)	DUMPSITE AT KINARY, KHOLADI GP, UNDER BEGUNIAPADA BLOCK	0.00567	6000	45	12	19	24	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
49	Ganjam	Polasara (NAC)	BELLAGAM CHAKA AND NEAR MCC	0.00644	10806	10	80	5	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
50	Ganjam	Purusottampur (NAC)	KUMARI SITE,WARD NO 13	0.01307135	581	50	30	10	10	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
51	Ganjam	Rambha (NAC)	(I)THANA BANDHA SITE (II) CHILIKA KULA SITE	0.08	1472	5	80	10	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
52	Ganjam	Surada (NAC)	HARIPUR NEAR FSTP	0.00169968	2404	18	53	21	8	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
53	Jagatsinghpur	Jagatsinghpur (M)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
54	Jagatsinghpur	Paradeep (M)	BANGALIPADA, WARD NO.13	0.007648	9442	6	85	7	2	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
55	Jajpur	Byasanagar (M)	KACHA HUDI	0.0101	72000	41	23	0	35	Bio-Capping	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
56	Jajpur	Jajpur (M)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
57	Jharsuguda	Belpahar (M)	KADUPADA WARD NO-110.	0.012	13500	30	50	5	15	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
58	Jharsuguda	Brajarajnagar (M)	RATAKHANDI	0.014	116	30	40	10	20	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
59	Jharsuguda	Jharsuguda (M)	FATAMAL,WARD NO-09	0.00809	79556	25	15	5	55	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
60	Kalahandi	Bhawanipatna (M)	BHANGABARI	0.0404686	40468	21	25	45	9	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
61	Kalahandi	Dharmagarh NAC	KHUTULUGUDA	0.0101171	1050	84	3	6	7	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
62	Kalahandi	Junagarh (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
63	Kalahandi	Kesinga (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
64	Kandhamal	Balliguda NAC	GULIMARAPADA, WARD NO.12	0.000764856	114	20	60	5	15	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
65	Kandhamal	G. Udayagiri (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
66	Kandhamal	Phulabani (M)	NEAR FISH MARKET,FCI CHHAKA	0.013516	18662	40	50	5	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
67	Kendrapara	Kendrapara (M)	HAZARIBAGICHA	0.01187	24300	20	60	5	15	Bio-Remediation	30-Jun-25	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	1.34
68	Kendrapara	Pattamundai (M)	DUMPSITE AT MATIAPALA& DUMPSITE NEAR BYPASS	0.003	3065	10	50	30	10	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
69	Keonjhar	Anandpur (M)	SALAPADA WARD NO-12	0.01	6438	20	40	35	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
70	Keonjhar	Barbil (M)	DAMU HUTTING,WARD NO 15	0.020233	33284	5	60	30	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
71	Keonjhar	Champua NAC	MUNDA SAHI,PANCH APOKHARIA, WRD NO-2	0.00809371	5384	72	8	15	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
72	Keonjhar	Joda (M)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
73	Keonjhar	Keonjhargarh (M)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
74	Khordha	Balugaon (NAC)	AKHUPOKHARA, DUNGAMALA PANCHAYAT	0.003008	1168	7	84	3	6	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
75	Khordha	Banpur (NAC)	CANAL ROAD, WARD NO-14	0.00178	1918	3	87	8	2	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
76	Khordha	Bhubaneswar (MC)	BHUASUNI, G.P-DARUTHENGA, DIST-KHORDA	0.248820967	1600000	40	45	15	0	Bio-Remediation	31-Dec-26	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	103.36
77	Khordha	Jatani (M)	JATNI DUMP YARD	0.025	29241	18	43	29	10	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
78	Khordha	Khordha (M)	MAKUNDPRASAD	0.008093	82200	4	72	18	6	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
79	Koraput	Jeypore (M)	MOKAPUT NEAR FSTP PLANT	0.0101171	40676	41	44	11	4	Bio-Remediation	31-Dec-25	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	2.24
80	Koraput	Koraput (M)	AKASHGUDA, WARD NO.-15	0.0404686	44902	21	25	45	9	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
81	Koraput	Kotpad (NAC)	KENDUGUDA, WARD NO1, KOTPAD	0.007541	2986	53	14	25	8	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
82	Koraput	Sunabeda (M)	BACK SIDE OF WEALTH CENTRE, HOUSING BOARD SUNABEDA , WARD NO - 7	0.01072417	2195	35	25	30	10	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
83	Malkangiri	Balimela (NAC)	WARD NO-12,DUMPING YARD	0.00809371	623	26	16	38	20	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
84	Malkangiri	Malkangiri (M)	MV-02,WARD NO-16	0.0202	6461	30	30	20	20	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
85	Mayurbhanj	Baripada (M)	RAGHUNATH PUR, WARD NO.- 22, BARIPADA	0.21454	134844	65	3	20	13	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
86	Mayurbhanj	Karanjia (NAC)	SARUBALI, WARD NO-01,KARANJIA NAC	0.02	22013	20	50	30	0	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
87	Mayurbhanj	Rairangpur (M)	GARH, WARD NO-7, RAIRANGPUR	0.00675825	17288	9	60	27	4	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
88	Mayurbhanj	Udala (NAC)	MENDHAKHAI	0.019	15014	65	3	20	13	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
89	Nawarangapur	Nabarangapur (M)	PODALGUDA, NEAR RTO OFFICE	0.0728434	37815	6	72	21	1	Bio-Remediation	31-Dec-25	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	2.08
90	Nawarangapur	Umerkote (M)	WEALTH CENTRE (MCC&MRF) ,DUPSITE,CANAL SAHI,WARD NO.08	0.014164	2543	47	2	1	50	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
91	Nayagarh	Daspalla NAC	KUNJABANGARH DUMPSITE	0.00404686	279	18	52	26	4	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
92	Nayagarh	Khandapada (NAC)	KARADABANI DUMP SITE	0.00809371	336	18	42	36	4	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
93	Nayagarh	Nayagarh (M)	BHALUKHOLA DUMP SITE	0.0161874	4868	24	39	32	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
94	Nayagarh	Odagaon (NAC)	LEGACY WASTE DUMPSITE JARINGI	0.039079683	1821	18	42	35	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
95	Nayagarh	RANPUR NAC	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
96	Nuapada	Khariar (NAC)	KALISUNDRI HILL, KANJI HOUSE ,MCC MRF	1.56	27746	40	40	5	15	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
97	Nuapada	Khariar Road (NAC)	CHALMUNDA	0.014164	28234	40	35	15	10	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
98	Nuapada	Nuapada NAC	GODTOR, WARD NO. 02, NUAPADA	0.0101171	23853	45	40	5	10	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
99	Puri	Konark (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0

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						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
100	Puri	Nimapara (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
101	Puri	Pipili (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
102	Puri	Puri (M)	BALIAPANDA, WARD NO.-7	0.0336	224880	30	45	15	10	Bio-Remediation	31-Dec-25	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	12.37
103	Rayagada	Gudari (NAC)	BINACH ROAD SITE	0.003884982	532	27	21	47	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

Sl. No.	(i) Name of the District	Name of ULBs	(ii) Legacy waste site (ULB Wise)	(iii) Area covered by the legacy waste (Sq. Km.)	(iv) Quantity of the Waste (in MT) in each site	(v) Composition of the Waste				(vi) Process adopted to remediate at each site	(vii) Timelines to process at each site	(viii) Final destination of the components at (v)	(ix) Action plan to remediate and recover the sites at (iii) (in sq km) with earmarked Budget
						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
104	Rayagada	Gunupur (M)	OKILAGUDA	0.0121	1194	15	60	15	10	Bio-Remediation	31-Dec-25	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0.07
105	Rayagada	Rayagada (M)	NEAR MAA MAJHI GHARIANI TREMPLE	0.0202343	49490	25	50	22	4	Bio-Remediation	31-Dec-25	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	2.72
106	Sambalpur	Kuchinda (NAC)	JYOTIPADA, WARD NO-07	0.01234207	10120	16	55	20	9	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
107	Sambalpur	Redhakhol (NAC)	NAC REDHAKHOL	0.005422788	2846	55	5	30	10	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

Sl. No.	(i) Name of the District	Name of ULBs	(ii) Legacy waste site (ULB Wise)	(iii) Area covered by the legacy waste (Sq. Km.)	(iv) Quantity of the Waste (in MT) in each site	(v) Composition of the Waste				(vi) Process adopted to remediate at each site	(vii) Timelines to process at each site	(viii) Final destination of the components at (v)	(ix) Action plan to remediate and recover the sites at (iii) (in sq km) with earmarked Budget
						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
108	Sambalpur	Sambalpur (MC)	SIKIRDI,KATAPALI(NEAR BRG STEELS)	0.067	87490	12	30	50	8	Bio-Remediation	31-Dec-26	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	11
109	Subarnapur	Binika (NAC)	NO LEGACY WASTE	0	0	0	0	0	0	NA	NA	NA	0
110	Subarnapur	Sonepur (M)	TEL NADI RING ROAD SIDE, IN WARD NO-12, SONEPUR MUNICIPALITY	0.0101171	1488	20	60	15	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
111	Subarnapur	Tarbha (NAC)	DUMPING YARD, FATAMUNDA	0.00202343	3612	20	60	15	5	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

Sl. No.	(i) Name of the District	Name of ULBs	(ii) Legacy waste site (ULB Wise)	(iii) Area covered by the legacy waste (Sq. Km.)	(iv) Quantity of the Waste (in MT) in each site	(v) Composition of the Waste				(vi) Process adopted to remediate at each site	(vii) Timelines to process at each site	(viii) Final destination of the components at (v)	(ix) Action plan to remediate and recover the sites at (iii) (in sq km) with earmarked Budget
						a) Inerts (%) (Construction Waste, Wood, Glass, etc)	b) Compost (%) organic.	c) RDF (%) Plastic	d) If any other material (%)				
112	Sundargarh	Biramitrapur (M)	BANMUNDA, WARD NO-06	0.01821	3469	20	40	10	30	Bio-Remediation	31-Dec-25	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0.19
113	Sundargarh	Rajagangapur (M)	LIPLOI DUMPSITE,WARD-11	0.004587	18348	30	18	30	22	Bio-Remediation	31-Dec-25	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	1.01
114	Sundargarh	Raurkela (MC)	BPUT, CHEEND, ROURKELA	0.0427	183686	20	10	23	47	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0
115	Sundargarh	Sundargarh (M)	CHITTABHANGA, AMLIPALI, WARD NO - 11	0.010624	10621	36	18	19	27	Bio-Remediation	Completed	1.INERT WASTE AND BIO-SOIL IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORK. 2.RDF SENT TO CEMENT PLANTS. 3.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO THE RECYCLING AGENCIES AUTHORISED BY SPCB.	0

Sl. No.	(i) Name of the District	Name of ULBs	(ii) Legacy waste site (ULB Wise)	(iii) Area covered by the legacy waste (Sq. Km.)	(iv) Quantity of the Waste (in MT) in each site	(v) Composition of the Waste	(vi) Process adopted to remediate at each site	(vii) Timelines to process at each site	(viii) Final destination of the components at (v)	(ix) Action plan to remediate and recover the sites at (iii) (in sq km) with earmarked Budget
Total:				3.762274536	4359180	a) Inerts (%) (Construction Waste, Wood, Glass, etc) b) Compost (%) organic. c) RDF (%) Plastic d) If any other material (%)				192.20

(B) Daily Solid Waste generation & treatment details:- State of Odisha

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
1	Angul	Angul (M)	Odisha	14.38		7.52	2.59	0.05	4.22	A. COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT. AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, AND HORTICULTURE & PLANTATION PURPOSE. B. INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION. C. RDF ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING. D. OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	7.52	0.05	0.00	2.59	4.22	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
2	Angul	Athmallik (NAC)	Odisha	4.16		2.16	0.75	0.01	1.24	INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION. RDF IS SENT TO CEMENT PLANTS FOR CO-PROCESSING. OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	2.16	0.01	0.00	0.75	1.24	Completed	0.00	0
3	Angul	Talcher (M)	Odisha	13.63		6.99	2.45	0.07	4.12	A. COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT. AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, AND HORTICULTURE & PLANTATION PURPOSE. B.INERT WASTE IS USED FOR FLLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORKS. C.RDF ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING. D.OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES	0.00	6.99	0.07	0.00	2.45	4.12	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
4	Balangir	Balangir (M)	Odisha	30.00		15.00	5.40	0.16	9.44	ORGANIC WASTE WHICH IS COMPOST IN MICRO COMPOSTING CENTER SITUATED AT BALANGIR MUNICIPALITY SOLD TO DIFFERENT GOVT. AGENCY AND PRIVATE PARTY. INERT MATERIAL IS USED FOR FILLING UP LOWER LAND AREA AND ROAD CONSTRUCTION WORKS UNDER BALANGIR MUNCIPALITY. RDF IS SENT TO THE CEMENT PLANT AND THE RECYCLABLE MATERIAL IS SENT TO THE RECYCLING AGENCY UNDER BALANGIR MUNICIPALITY	0.00	15.00	0.16	0.00	5.40	9.44	31-Dec-2024	3.04	2 MCC & 1 MRF IS UNDER EXECUTION

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
5	Balangir	Kantabanji (NAC)	Odisha	7.57		3.90	1.36	0.41	1.89	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD GOVT AGENCIES PRIVATE PARTY FOR AGRICULTURE HORTICULTURES AND PLANTATION WEALTH CENTRE (MCC&MRF) INERT WASTE USE FILLING UP LOW AREA AND ROAD CONSTRUCTION WORKS. COMPOST IS USE FOR PLANTATION IN ROAD MEDIANS HORTICULTURES PURPOSE AND RDF IN SEND TO CEMENT FACTORY OTHER RECYCLE MATERIAL ARE PROVIDED	0.00	3.90	0.41	0.00	1.36	1.89	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
6	Balangir	Patnagarh (NAC)	Odisha	7.44		4.00	1.34	0.39	1.71	COMPOST GENERATED FROM ORGANIC WASTE IS SOLD & SUPPLIED TO GOVT. AGENCIES, PRIVATE NURSERY, AGRICULTURE, HORTICULTURE DEPT. IN THE BRAND NAME OF MO- KHATA. INERT WASTES ARE USED FOR FILLING OF LOW LAYING AREAS AND ROAD CONSTRUCTION WORK. RDF IS SENT TO CEMENT PLANT FOR CO PROCESSING FOR ZERO ENVIRONMENT POLLUTION	0.00	4.00	0.39	0.00	1.34	1.71	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
7	Balangir	Titilagarh (M)	Odisha	10.50		5.00	1.80	0.09	3.61	TITILAGARH MUNICIPALITY COMPOST GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT AGENCY & PRIVATE AGENCY ,AGGRICULTURES PURPOSES .MO KHATA IS USE FOR PLANATATION PURPOSES .MO KHATA IS USE FOR PLANATATION IN ROAD MEDIANS AND HORTICULTURES PURPOSES.RDF ARE SENT TO CEMENT PLANT AND OTHER RECYCABLE MATERIALS ARE PROVIDED TO RECYCABLE AGENCY	0.00	5.00	0.09	0.00	1.80	3.61	31-Dec-2024	1.86	1 MCC & 1 MRF IS UNDER EXECUTION.
8	Balangir	Tusura NAC	Odisha	3.78		2.00	0.68	0.06	1.04	COMPOST IS GENERATED FROM ORGANIC WASTE & SOLD TO GOVT. & PRIVATE PARTIES. INERT WASTE IS USE FOR FILLING LOW LAYING AREA, RDF ARE SENT TO CEMENT PLANT & OTHER RECYCLABLE ARE PROVIDED TO RECYCLABLE AGENCY	0.00	2.00	0.06	0.00	0.68	1.04	Completed	0.00	0

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						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
9	Balasore	Balasore (M)	Odisha	38.54		20.28	6.89	10.49	0.88	INERT WASTE IS EMPLOYED FOR FILLING LOW-LYING AREAS AND ROAD CONSTRUCTION. COMPOST IS UTILIZED FOR PLANTING IN ROAD MEDIANS AND HORTICULTURAL PURPOSES. REFUSE-DERIVED FUEL (RDF) IS DISPATCHED TO CEMENT PLANTS. ADDITIONALLY, OTHER RECYCLABLE MATERIALS ARE SUPPLIED TO RECYCLING AGENCIES. THIS PROCESS ENSURES EFFICIENT WASTE MANAGEMENT BY REPURPOSING DIFFERENT TYPES OF WASTE FOR SPECIFIC APPLICATIONS. BY USING INERT WASTE IN CONSTRUCTION, COMPOST IN LANDSCAPING, AND RDF IN INDUSTRIAL PROCESSES, WE CONTRIBUTE TO ENVIRONMENTAL SUSTAINABILITY. MOREOVER, COLLABORATING WITH RECYCLING AGENCIES TO HANDLE RECYCLABLE MATERIALS FURTHER PROMOTES A CIRCULAR ECONOMY AND REDUCES THE ENVIRONMENTAL IMPACT OF WASTE.	0.00	20.28	10.49	0.00	6.89	0.88	31-Dec-2024	1.86	1 MCC OF 5 TPD CAPACITY & 1 MRF OF 10 TPD CAPACITY UNDER EXECUTION

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
10	Balasore	Jaleshwar (M)	Odisha	8.42		4.31	1.52	1.15	1.45	INERT WASTE IS UTILIZED FOR FILLING LOW-LYING AREAS AND IN ROAD CONSTRUCTION PROJECTS. COMPOST IS APPLIED FOR PLANTING IN ROAD MEDIANS AND FOR VARIOUS HORTICULTURAL PURPOSES. REFUSE-DERIVED FUEL (RDF) IS TRANSPORTED TO CEMENT PLANTS, WHERE IT IS USED AS AN ENERGY SOURCE. OTHER RECYCLABLE MATERIALS ARE SORTED AND SENT TO RECYCLING AGENCIES FOR FURTHER PROCESSING. THIS INTEGRATED APPROACH ENSURES EFFICIENT WASTE MANAGEMENT BY REPURPOSING DIFFERENT TYPES OF WASTE FOR SPECIFIC USES, THEREBY CONTRIBUTING TO ENVIRONMENTAL SUSTAINABILITY AND RESOURCE CONSERVATION.	0.00	4.31	1.15	0.00	1.52	1.45	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
11	Balasore	Nilagiri (NAC)	Odisha	5.98		3.15	1.08	0.35	1.41	INERT WASTE IS UTILIZED FOR FILLING LOW-LYING AREAS AND ROAD CONSTRUCTION. COMPOST IS USED FOR PLANTING IN ROAD MEDIANS AND HORTICULTURE. REFUSE-DERIVED FUEL (RDF) IS SENT TO CEMENT PLANTS, AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	3.15	0.35	0.00	1.08	1.41	Completed	0.00	0
12	Balasore	Remuna (NAC)	Odisha	As Remuna is a newly constituted NAC, construction of Waste Processing facilities for Wet & Dry waste are under progress.													31.03.2025	1.86	Setting up of 1 MCC of 5 TPD capacity & 1 MRF of 10 TPD

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
13	Balasore	Soro (M)	Odisha	10.66		5.00	2.40	0.11	3.14	I. COMPOST USED FOR PLANTING IN ROAD MEDIANS AND SUPPLY TO HORTICULTURE DEPARTMENT. II. INERTS WASTE IS USED FOR FILLING OF LOW LAYING AREA AND ROAD CONSTRUCTION . III. RDF SAND TO CEMENT FACTORY FOR CO-PROCESSING. IV. OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES	0.00	5.00	0.11	0.00	2.40	3.14	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
14	Bargarh	Attabira NAC	Odisha	5.43		2.76	0.98	0.12	1.57	INERT WASTE IS EMPLOYED FOR FILLING LOW-LYING AREAS AND ROAD CONSTRUCTION. COMPOST IS UTILIZED FOR PLANTING IN ROAD MEDIANS AND HORTICULTURAL PURPOSES. REFUSE-DERIVED FUEL (RDF) IS DISPATCHED TO CEMENT PLANTS. ADDITIONALLY, OTHER RECYCLABLE MATERIALS ARE SUPPLIED TO RECYCLING AGENCIES. THIS PROCESS ENSURES EFFICIENT WASTE MANAGEMENT BY REPURPOSING DIFFERENT TYPES OF WASTE FOR SPECIFIC APPLICATIONS. BY USING INERT WASTE IN CONSTRUCTION, COMPOST IN LANDSCAPING, AND RDF IN INDUSTRIAL PROCESSES, WE CONTRIBUTE TO ENVIRONMENTAL SUSTAINABILITY. MOREOVER, COLLABORATING WITH RECYCLING AGENCIES TO HANDLE RECYCLABLE MATERIALS FURTHER PROMOTES A CIRCULAR ECONOMY AND REDUCES THE ENVIRONMENTAL IMPACT OF WASTE.	0.00	2.76	0.12	0.00	0.98	1.57	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
15	Bargarh	Bargarh (M)	Odisha	31.68		15.00	5.42	1.87	9.39	COMPOST WHICH IS BEING GENERATED FROM ORGANIC WASTE IS BRANDED AS MO KHATA AND SOLD TO GOVT. AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE & PLANTATION PURPOSE. INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION WORKS ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	15.00	1.87	0.00	5.42	9.39	31-Dec-2024	1.86	1 MCC & 1 MRF ARE UNDER EXECUTION.

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
16	Bargarh	Barpali (NAC)	Odisha	7.59		4.30	1.37	0.03	1.89	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVERNMENT AGENCY, PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE, AND PLANTATION PURPOSE.INERT WASTE IS USED FOR FILLING OF LOW LAYING AREA AND ROAD CONSTRUCTION WORKS.RDF ARE SENT TO CEMENT PLANT AND OTHER RECYCLE MATERIAL ARE PROVIDED TO RECYCLE AGENCY.	0.00	4.30	0.03	0.00	1.37	1.89	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
17	Bargarh	Bijepur (NAC)	Odisha	3.95		2.00	0.71	0.49	0.75	COMPOST IS GENERATED FROM ORGANIC WASTE & SOLD TO GOVT. AGENCY, PVT PARTY, SELLING OF MO KHATA AT OUTLET CENTRE FOR AGRICULTURE/HORTICULTURE FOR PLANTATION PURPOSE. INERT WASTE USE FOR FILLING OF LOW LAYING AREA AND ROAD CONSTRUCTION. COMPOST USED FOR PLANTATION IN ROAD MEDIAN AND FOREST DEPTT. /AGRICULTURE/HORTICULTURE PURPOSE & RDF SENT TO CEMENT FACTORY & OTHER RE-CYCLABLE WASTE ARE PROVIDED TO RECYCLING AGENCY.	0.00	2.00	0.49	0.00	0.71	0.75	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
18	Bargarh	Padmapur NAC	Odisha	6.11		3.11	1.10	0.35	1.55	PADAMPUR NAC HAS USED THE INERT WASTE FOR FILLING OF LOW-LAYING AREA AND ROAD CONSTRUCTION WORKS. COMPOST IS UTILIZED FOR PLANTATION IN ROAD MEDIANS AND HORTICULTURAL PURPOSES. REFUSE-DERIVED FUEL (RDF) IS DISPATCHED TO CEMENT FACTORY. ADDITIONALLY, OTHER RECYCLABLE MATERIAL SUPPLIED TO RECYCLER AGENCY	0.00	3.11	0.35	0.00	1.10	1.55	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
19	Bhadrak	Basudebpur (M)	Odisha	11.00		5.59	1.98	0.10	3.33	ORGANIC MATERIALS COMPOST SELLING TO LOCAL PUBLIC, FARMERS & LINE DEPARTMENTS. INERTS ARE USED FOR LAND FILLING AT DIFFERENT LOW LAND AREAS RDF SEND TO CEMENT FACTORY OTHER MATERIALS ARE SEND TO THE LOCAL RECYCLING AGENCY	0.00	5.59	0.10	0.00	1.98	3.33	31-Dec-2024	1.86	1 MCC & 1 MRF IS UNDER CONSTRUCTION
20	Bhadrak	Bhadrak (M)	Odisha	36.36		8.00	4.68	0.27	23.41	COMPOST PRODUCED ORGANIC MATERIALS IS USED FOR HORTICULTURE & AGRICULTURE PURPOSE. INERT ARE USED TO FILL LOW LYING AREA, RDF ARE BEING SENT TO CEMENT FACTORY, RECYCLABLE MATERIALS BEING SOLD TO KABADIWALA (RECYCLING AGENCY)	0.00	8.00	0.27	0.00	4.68	23.41	31-Dec-2024	4.90	3 MCC & 2 MRF UNDER CONSTRUCTION

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
21	Bhadrak	Chandbali (NAC)	Odisha	9.12		4.50	1.87	0.06	2.69	IV) A) ORGANIC MATERIALS ARE SOLD TO VARIOUS GOVT. DEPARTMENTS LIKE HORTICULTURE & AGRICULTURE AND LOCAL FARMERS FOR PLANTATION. B) INERTS ARE USED TO FILL UP THE LOW LYING AREA AND CONSTRUCTION WORKS OF ROADS AS REQUIRED. C) RDF ARE SENT TO CEMENT FACTORY FOR CO-PROCESSING. D) OTHERS ARE SOLD TO RECYCLABLE AGENCIES FOR REUSE.	0.00	4.50	0.06	0.00	1.87	2.69	Completed	0.00	0
22	Bhadrak	Dhamnagar (NAC)	Odisha	7.63		3.96	1.37	0.08	2.22	ORGANIC WASTE IS PROCESSED TO COMPOST FOR SELL TO GOVT AGENCIES LOCAL SALES, INERT ARE USED FOR LOW LAND SCRAPING, RDF IS SENT TO CEMENT PLANTS FOR CO PROCESSING AND OTHER RECYCLABLE METALS ARE SENT TO RECYCLABLE AGENCIES	0.00	3.96	0.08	0.00	1.37	2.22	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
23	Boudh	Boudhgarh (NAC)	Odisha	6.68		3.45	1.20	0.26	1.77	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT.AGENCIES ,PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE & PLANTATION PURPOSES .INERT WASTE IS USED FOR FILLING UP LOW-LYING AREA & ROAD CONSTRUCTION WORKS,RDF ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	3.45	0.26	0.00	1.20	1.77	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
24	Cuttack	Athagad (NAC)	Odisha	5.81		3.00	1.03	0.13	1.65	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE & PLANTATION PURPOSE. INERT WASTE IS USED FOR FILLING UP LOW LYING AREAS AND ROAD CONSTRUCTION AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES	0.00	3.00	0.13	0.00	1.03	1.65	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
25	Cuttack	Banki (NAC)	Odisha	5.87		3.01	1.06	0.00	1.80	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT. AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE & PLANTATION PURPOSE. INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES KAWADIWALA.	0.00	3.01	0.00	0.00	1.06	1.80	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
26	Cuttack	Choudwar (M)	Odisha	14.23		6.00	3.76	0.21	4.26	ORGANIC MATERIAL HAS PROCESSED IN MICRO COMPOSTING CENTRE. INERT WASTE IS UTILIZED FOR FILLING LOW-LYING AREAS AND IN ROAD CONSTRUCTION PROJECTS. REFUSE-DERIVED FUEL (RDF) IS TRANSPORTED TO CEMENT PLANTS, WHERE IT IS USED AS AN ENERGY SOURCE. OTHER RECYCLABLE MATERIALS ARE SORTED AND SENT TO RECYCLING AGENCIES FOR FURTHER PROCESSING.	0.00	6.00	0.21	0.00	3.76	4.26	Completed	0.00	0
27	Cuttack	Cuttack (MC)	Odisha	234.25		80	28.8	1.03	124.42	THE CUTTACK MUNICIPAL CORPORATION GENERATES 65 TONNES OF ORGANIC WASTE PER DAY, WHICH IS PROCESSED INTO COMPOST AND SOLD. THE RDF IS SENT TO CEMENT FACTORIES. THE INERT WASTE ARE SENT TO THE BIO-REMEDIAL SITE AT CHAKRADHARPUR.	0.00	80.00	1.03	0.00	28.80	124.42	31-Dec-2025	0	CONSTRUCTION AND DEMOLITION (C&D) WASTE PROCESSING CENTER AND

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
28	Deogarh	Deogarh (M)	Odisha	7.72		3.7	1.39	0.54	2.09	INERT WASTE IS USED FOR FILLING UP OF LOW LAYING AREA & ROAD CONSTRUCTION.(II) COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE & PLANTATION PURPOSE.(III)RDF ARE SENT TO CEMENT PLANT FOR COPROCESSING.(IV) OTHER RECYCLABLE MATERIAL PROVIDED TO RECYCLING AGENCY.	0.00	3.70	0.54	0.00	1.39	2.09	Completed	0.00	0

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						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
29	Dhenkanal	Bhuban (NAC)	Odisha	7.75		3.99	1.40	2.36	0.00	INERT WASTE IS EMPLOYED FOR FILLING LOW-LYING AREAS AND ROAD CONSTRUCTION. COMPOST IS UTILIZED FOR PLANTING IN ROAD MEDIANS AND HORTICULTURAL PURPOSES. REFUSE-DERIVED FUEL (RDF) IS DISPATCHED TO CEMENT PLANTS. ADDITIONALLY, OTHER RECYCLABLE MATERIALS ARE SUPPLIED TO RECYCLING AGENCIES. THIS PROCESS ENSURES EFFICIENT WASTE MANAGEMENT BY REPURPOSING DIFFERENT TYPES OF WASTE FOR SPECIFIC APPLICATIONS. BY USING INERT WASTE IN CONSTRUCTION, COMPOST IN LANDSCAPING, AND RDF IN INDUSTRIAL PROCESSES, WE CONTRIBUTE TO ENVIRONMENTAL SUSTAINABILITY. MOREOVER, COLLABORATING WITH RECYCLING AGENCIES TO HANDLE RECYCLABLE MATERIALS FURTHER PROMOTES A CIRCULAR ECONOMY AND REDUCES THE ENVIRONMENTAL IMPACT OF WASTE.	0.00	3.99	2.36	0.00	1.40	0.00	Completed	0.00	0

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						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
30	Dhenkanal	Dhenkanal (M)	Odisha	27.50		14.45	4.90	2.38	5.77	INERT WASTE IS EMPLOYED FOR FILLING LOW-LYING AREAS AND ROAD CONSTRUCTION. COMPOST IS UTILIZED FOR PLANTING IN ROAD MEDIANS AND HORTICULTURAL PURPOSES. REFUSE-DERIVED FUEL (RDF) IS DISPATCHED TO CEMENT PLANTS. ADDITIONALLY, OTHER RECYCLABLE MATERIALS ARE SUPPLIED TO RECYCLING AGENCIES. THIS PROCESS ENSURES EFFICIENT WASTE MANAGEMENT BY REPURPOSING DIFFERENT TYPES OF WASTE FOR SPECIFIC APPLICATIONS. BY USING INERT WASTE IN CONSTRUCTION, COMPOST IN LANDSCAPING, AND RDF IN INDUSTRIAL PROCESSES, WE CONTRIBUTE TO ENVIRONMENTAL SUSTAINABILITY. MOREOVER, COLLABORATING WITH RECYCLING AGENCIES TO HANDLE RECYCLABLE MATERIALS FURTHER PROMOTES A CIRCULAR ECONOMY AND REDUCES THE ENVIRONMENTAL IMPACT OF WASTE.	0.00	14.45	2.38	0.00	4.90	5.77	31-Dec-2024	1.86	1MCC & 1 MRF IS UNDER EXECUTION

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
31	Dhenkanal	Hindol NAC	Odisha	5.79		2.00	0.86	0.02	2.91	• INERT WASTE IS UTILIZED FOR FILLING LOW-LYING AREAS AND IN ROAD CONSTRUCTION PROJECTS. • COMPOST IS APPLIED FOR PLANTING IN ROAD MEDIANS AND FOR VARIOUS HORTICULTURAL PURPOSES. • REFUSE-DERIVED FUEL (RDF) IS TRANSPORTED TO CEMENT PLANTS, WHERE IT IS USED AS AN ENERGY SOURCE • OTHER RECYCLABLE MATERIALS ARE SORTED AND SENT TO RECYCLING AGENCIES FOR FURTHER PROCESSING. THIS INTEGRATED APPROACH ENSURES EFFICIENT WASTE MANAGEMENT BY REPURPOSING DIFFERENT TYPES OF WASTE FOR SPECIFIC USES, THEREBY CONTRIBUTING TO ENVIRONMENTAL SUSTAINABILITY AND RESOURCE CONSERVATION.	0.00	2.00	0.02	0.00	0.86	2.91	31-Dec-2024	1.86	1MCC & 1 MRF IS UNDER EXECUTION

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
32	Dhenkanal	Kamakshyanagar (NAC)	Odisha	6.00		3.00	1.08	0.00	1.92	• INERT WASTE IS UTILIZED FOR FILLING LOW-LYING AREAS AND IN ROAD CONSTRUCTION PROJECTS. • COMPOST IS APPLIED FOR PLANTING IN ROAD MEDIANS AND FOR VARIOUS HORTICULTURAL PURPOSES. • REFUSE-DERIVED FUEL (RDF) IS TRANSPORTED TO CEMENT PLANTS, WHERE IT IS USED AS AN ENERGY SOURCE • OTHER RECYCLABLE MATERIALS ARE SORTED AND SENT TO RECYCLING AGENCIES FOR FURTHER PROCESSING. THIS INTEGRATED APPROACH ENSURES EFFICIENT WASTE MANAGEMENT BY REPURPOSING DIFFERENT TYPES OF WASTE FOR SPECIFIC USES, THEREBY CONTRIBUTING TO ENVIRONMENTAL SUSTAINABILITY AND RESOURCE CONSERVATION.	0.00	3.00	0.00	0.00	1.08	1.92	31-Dec-2024	1.86	1 MCC AND 1 MRF

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
33	Gajapati	Kashinagar (NAC)	Odisha	3.30		1.60	0.59	0.02	1.08	ORGANIC COMPOST I.E MO KHATA USED IN PLANTATION IN ROAD MEDIAN AND ALSO HORTICULTURAL PLANTS , MO KHATA SOLD TO FOREST DEPT., HORTICULTURE DEPT., SOIL CONSERVATION DEPT., AND WATERSHED DEPT.	0.00	1.60	0.02	0.00	0.59	1.08	Completed	0.00	0
34	Gajapati	Paralakhemundi (M)	Odisha	16.23		7.66	2.92	0.02	5.63	PLANTATION AND AGRICULTURAL PURPOSE	0.00	7.66	0.02	0.00	2.92	5.63	Completed	0.00	0
35	Ganjam	Asika (NAC)	Odisha	8.26		4.20	1.49	0.52	2.05	COMPOST ARE SOLD TO DIFFERENT DEPARTMENTS AS" MO KHATA". RECYCLABLE WASTE ARE SOLD TO AUTHORIZED RECYCLABLE AGENCIES ,NON RECYCLABLE WASTE ARE SENT TO CEMENT FACTORY AND INERTS BIO SOIL ARE USED IN LOW LYING AREAS.	0.00	4.20	0.52	0.00	1.49	2.05	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
36	Ganjam	Bellaguntha (NAC)	Odisha	3.81		1.97	0.69	0.16	0.99	INERT WASTE USED FOR LOW LAYING AREA FILLING & ROAD CONSTRUCTION WORK; COMPOST USED FOR PLANTATION WORK THROUGH FOREST & HORTICULTURE DEPT. RDF SENT TO CEMENT FACTORY & OTHER MATERIAL SALE TO LOCAL KABADIWALA FOR RECYCLING	0.00	1.97	0.16	0.00	0.69	0.99	Completed	0.00	0
37	Ganjam	Berhmapur (MC)	Odisha	141.79		76.00	25.52	19.99	20.27	THE COMPOST SOLD TO HORTICULTURE, AGRICULTURAL DEPTT. LOCAL PVT. AGENCY, SOIL CONSERVATION AND FOREST DEPTT., INERT WASTE TRANSFERRED TO SLF, RDF TRANSPORT TO CEMENT PLANT AND RECYCLABLE WASTE SOLD TO AUTHORIZED AGENCY.	0.00	76.00	19.99	0.00	25.52	20.27	Completed	0.00	0
38	Ganjam	Bhanjanagar NAC	Odisha	6.82		3.61	1.23	0.03	1.95	COMPOST GENERATE FOR ORGANIC WASTE (MO KHATA) SOLD TO PRIVATE HORTICULTURE, AGRICULTURE, WATER SHED AND OUR OWN PLANTATION FOR PLANTING PURPOSE.	0.00	3.61	0.03	0.00	1.23	1.95	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
39	Ganjam	Buguda (NAC)	Odisha	5.29		2.71	0.95	0.56	1.07	HORTICULTURE, SOIL CONSERVATION, FOREST, WATERSHED, PLANTATION.	0.00	2.71	0.56	0.00	0.95	1.07	Completed	0.00	0
40	Ganjam	Chhatrapur (NAC)	Odisha	7.80		4.00	1.40	0.01	2.39	FILLING IN LOWLINE AREA AND ROAD CONSTRUCTION. USED IN PLANTATION. NON RECYCLABLE MATERIALS SENDS TO CEMENT FACTORY. RECYCLABLE MATERIALS SENDS TO KAWADIWALA AND EARNED REVENUE	0.00	4.00	0.01	0.00	1.40	2.39	Completed	0.00	0
41	Ganjam	Chikiti (NAC)	Odisha	4.17		2.3	0.75	0.16	0.96	COMPOST ARE SOLD TO DIFFERENT DEPARTMENTS AS “MO KHATA” , RECYCLABLE WASTE ARE SOLD TO AUTHORIZED RECYCLABLE AGENCY , NON RECYCLABLE WASTE ARE SENT TO CEMENT FACTORY AND INERTS BIO SOIL ARE USED IN LOW LYING AREAS.	0.00	2.30	0.16	0.00	0.75	0.96	Completed	0.00	0

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			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
42	Ganjam	Digapahandi (NAC)	Odisha	4.93		2.50	0.89	0.38	1.16	1.COMPOST IS GENERATED IN ORGANIC WASTE FOR MO KHATA AND SOLD TO GOVT AGENCY, PRIVATE PARTY FOR AGRICULTURE, HORTICULTURE, AND PLANTATION PURPOSES. 2.INERT MATERIAL USED FOR LOWER LINE AREA AND ROAD CONSTRUCTION. 3.RDF MATERIAL SELL TO CEMENT FACTORY.	0.00	2.50	0.38	0.00	0.89	1.16	Completed	0.00	0
43	Ganjam	Ganjam (NAC)	Odisha	4.19		2.17	0.75	0.02	1.25	COMPOSITE GENERATE FROM ORGANIC WASTE ARE SOLD TO GOVT. AGENCY, PRIVATE PARTY, AGRICULTURE, HORTICULTURE ETC (MO KHATA). INERTS WASTE IS USED IN LOW LINE FILLING & ROAD CONSTRUCTION. RDF SEND TO CEMENT FACTORY & RECYCLE MATERIALS SEND TO RECYCLE AGENCY & KABADIWALA.	0.00	2.17	0.02	0.00	0.75	1.25	Completed	0.00	0

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						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
44	Ganjam	Gopalpur (NAC)	Odisha	2.71		1.37	0.49	0.01	0.84	ORGANIC WASTE ARE USED TO PREPARE MO KHATA ,RDF ARE SEND TO CEMENT PLANTS ,INERTS ARE USED IN LOW LYING AREAS , RECYCLING METERIALS ARE SEND TO RECYCLERS	0.00	1.37	0.01	0.00	0.49	0.84	Completed	0.00	0
45	Ganjam	Hinjilicut (M)	Odisha	8.25		4.19	1.49	2.56	0.01	ORGANIC WASTE ARE USED TO PREPARE MO KHATA ,RDF ARE SEND TO CEMENT PLANTS ,INERTS ARE USED IN LOW LYING AREAS , RECYCLING METERIALS ARE SEND TO RECYCLERS	0.00	4.19	2.56	0.00	1.49	0.01	Completed	0.00	0
46	Ganjam	Kabisurjyanagar (NAC)	Odisha	5.81		2.98	1.05	0.01	1.78	ORGANIC MATERIALS ARE USED TO INERTS GENERATE COMPOST. WASTES ARE USED AS FILLING LOW LAYING AREA. RDF PLASTIC SUPPLIES TO LOCAL KABADI WALA AND CEMENT PLANTS. OTHERS WASTES ARE RECYCLE AT PLANT AND SUPPLIED TO DEMAND PERSONS.	0.00	2.98	0.01	0.00	1.05	1.78	Completed	0	0

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			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
47	Ganjam	Khalikote (NAC)	Odisha	4.41		2.25	0.79	0.02	1.35	• INERTS ARE USED FILLING OF LOW LYING ROAD AREA. • COMPOST IS USED FOR PLANTATION IN ROAD MEDIAN . • RDF IS SENDING TO CEMENT PLANT AND OTHER RECYCLABLE MATERIAL ARE PROVIDED TO RECYCLE AGENCY.	0.00	2.25	0.02	0.00	0.79	1.35	Completed	0.00	0
48	Ganjam	Kodala (NAC)	Odisha	4.68		2.46	0.84	0.21	1.17	1- COMPOST USED IN TREE PLANTATION OF HOURICULTURE DEPT, FOREST DEPT. & SELF TREE PLANTATION, 2-INERT, CONSTRUCTION WASTE & BIO-SOIL USED IN LOW LAND FILLING,3- RDF SEND TO CEMENT PLANT & PLASTIC SOLD TO REGISTERED KOBADI BALA.	0.00	2.46	0.21	0.00	0.84	1.17	Completed	0.00	0
49	Ganjam	Polasara (NAC)	Odisha	7.82		4.06	1.41	0.33	2.03	FILLING AT LOWLINE AREA,NON RECYCLE MATERILA SEND TO CEMENT FACTORY, SELLING ITEM SELL TO KAWADI WALA,COMPOST SELLING	0.00	4.06	0.33	0.00	1.41	2.03	Completed	0.00	0

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						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
50	Ganjam	Purusottampur (NAC)	Odisha	5.59		3.00	1.01	0.20	1.38	HORTICULTURE,AGRICULTURE,FOREST, WATERSHED,SOIL CONSERVATION,PLANTATION	0.00	3.00	0.20	0.00	1.01	1.38	Completed	0.00	0
51	Ganjam	Rambha (NAC)	Odisha	4.25		2.14	0.77	0.02	1.33	(I)ORGANIC COMPOST I.E MO KHATA USED IN PLANTATION IN ROAD MEDIAN AND ALSO HORTICULTURAL PLANTS (II)MO KHATA SOLD TO FOREST DEPT., HORTICULTURE DEPT., SOIL CONSERVATION DEPT., AND WATERSHED DEPT.	0.00	2.14	0.02	0.00	0.77	1.33	Completed	0.00	0
52	Ganjam	Surada (NAC)	Odisha	5.01		2.58	0.90	0.19	1.34	SELLING OF ORGANIC MATERIAL TO DIFFERNT DEPT AND PEOPLE FOR PLANTATION , LOWLINE AREA FILLING , RDF SENT TO CEMENT FACTRY , OTHER MATERIAL SELL TO RECYCLER	0.00	2.58	0.19	0.00	0.90	1.34	Completed	0.00	0

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			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
53	Jagatsinghpur	Jagatsinghpur (M)	Odisha	11.17		5.00	1.86	0.01	4.30	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT AGENCIES.INERT WASTE USED FOR FILLING UP LOW LYING AREA AND ROAD CONSTRUCTION.RDF SENT TO CEMENT FACTORY FOR CO PROCESSING AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	5.00	0.01	0.00	1.86	4.30	31-Dec-2024	1.86	1MCC AND 1MRF IS UNDER EXECUTION
54	Jagatsinghpur	Paradeep (M)	Odisha	21.81		11.27	3.93	1.00	5.61	WET WASTE TO MANURE AND SALE TO GOVERNMENT AGENCIES, RDF SEND TO CEMENT FACTORY, E-WASTE TO AUTHORISED SELLER, FILLING OF LOW LINE AREA	0.00	11.27	1.00	0.00	3.93	5.61	31-Dec-2024	1.86	1 MCC & MRF IS UNDER EXECUTION

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
55	Jajpur	Byasanagar (M)	Odisha	16.06		8.11	2.89	0.08	4.98	ORGANIC MATERIAL USED AS MO KHATA (ORGANIC MANURE). INERTS AND OTHER MATERIAL USED IN LAND FILL,.	0.00	8.11	0.08	0.00	2.89	4.98	Completed	0.00	0
56	Jajpur	Jajpur (M)	Odisha	12.49		6.49	2.25	0.76	2.99	PRODUCTION OF ORGANIC COMPOST FROM THE COLLECTED WET WASTE AND SUPPLIED TO THE FOREST, HORTICULTURE AGRICULTURE AND OTHER LINE DEPARTMENT, INERTS ARE UTILISE FOR LAND FILLING RDF DEPOSITED WITH CEMENT FACTORY FOR CO PROCESSING	0.00	6.49	0.76	0.00	2.25	2.99	Completed	0.00	0
57	Jharsuguda	Belpahar (M)	Odisha	12.87		5	2.05	0.06	5.76	I. INERTS:- USED FOR FILLING OF LOW LAYING AREA. II. COMPOST: - SOLD TO GOVT. AGENCY FOR PLANTATION AGENCY. III. RDF: -SENT TO CEMENT PLANT & OTHER RECYCLE MATERIALS ARE PROVIDED TO RECYCLE AGENCY.	0.00	5.00	0.06	0.00	2.05	5.76	31-Dec-2024	1.86	1MCC & 1MRF UNDER EXECUTION

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			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
58	Jharsuguda	Brajarajnagar (M)	Odisha	25.99		10.00	4.07	0.97	10.95	INERT WASTE IS USE FOR FILLING OF LOW LAYING OF LOW LAND AREA. RDF SAND TO CEMENT FACTORY. OTHER MATERIAL PROVIDED TO RECYCLE WASTE.	0.00	10.00	0.97	0.00	4.07	10.95	31-Dec-2024	3.04	2 NO MCC & 1 NO MRF
59	Jharsuguda	Jharsuguda (M)	Odisha	32.22		10.00	4.57	5.01	12.64	FILLING LOW LAND AREA,USED IN PLANTATION,CEMENT FACTORY	0.00	10.00	5.01	0.00	4.57	12.64	Completed	3.72	2MCC & 2 MRF

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						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
60	Kalahandi	Bhawanipatna (M)	Odisha	27.61		14.17	4.97	0.01	8.46	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT. AGENCIES, PRIVATE PARTIES FOR AGRICULTURE,HORTICULTURE & PLANTATION PURPOSE INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION , RDF ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING AND OTHER RECYCLABLE MATERIAL ARE PROVIDED TO RECYCLING AGENCIES	0.00	14.17	0.01	0.00	4.97	8.46	Completed	0.00	0
61	Kalahandi	Dharmagarh NAC	Odisha	5.91		2.96	1.06	0.22	1.67	INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION, COMPOST IS USED FOR PLANTATION IN ROAD MEDIANS & HORTICULTURE PURPOSES, RDF ARE SENT TO CEMENT PLANTS AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIE	0.00	2.96	0.22	0.00	1.06	1.67	Completed	0.00	0

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						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
62	Kalahandi	Junagarh (NAC)	Odisha	6.70		3.42	1.21	0.27	1.80	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVERNMENT AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE & PLANTATION PURPOSE. INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA AND ROAD CONSTRUCTION, RDF ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	3.42	0.27	0.00	1.21	1.80	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
63	Kalahandi	Kesinga (NAC)	Odisha	6.30		3.29	1.13	0.19	1.68	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT. AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE & PLANTATION PURPOSE. INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION,RDF ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	3.29	0.19	0.00	1.13	1.68	Completed	0.00	0
64	Kandhamal	Balliguda NAC	Odisha	6.36		2.00	2.27	0.00	2.09	INERTS WASTE EACH USE FOR FILLING OF LOW LYING AREA, COMPOST I USED FOR PLANTATION IN ROAD MEDIAN AND AGRICULTURE PURPOSE, RDF ARE SENT TO CEMENT PLANT AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLE AGENCY	0.00	2.00	0.00	0.00	2.27	2.09	Completed	0.00	0

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						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
65	Kandhamal	G. Udayagiri (NAC)	Odisha	3.86		1.95	0.69	0.03	1.19	WET WASTE- LOW LYING AREA, INERT-PLANTATION, RDF- CEMENT FACTORY	0.00	1.95	0.03	0.00	0.69	1.19	Completed	0.00	0
66	Kandhamal	Phulabani (M)	Odisha	12.34		6.43	2.22	0.80	2.89	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVERNMENT AGENCY, INERTS WASTE ARE USE FOR FILLING OF LOW LAYING AREA, COMPOST IS USED FOR PLANTATION IN ROAD MEDIAN AND AGRICULTURE PURPOSE,RDF ARE SENT TO CEMENT PLANT AND OTHER RECYCLABLE MATERIAL ARE PROVIDED TO RECYCLE AGENCY.	0.00	6.43	0.80	0.00	2.22	2.89	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
67	Kendrapara	Kendrapara (M)	Odisha	15.66		7.98	2.82	0.44	4.42	(A) ORGANIC MATERIAL(WET WASTE)-FILLING OF LOW LAYING AREA FOR ROAD CONSTRUCTION. (B) INERTS-PLANTATION IN GOVT DEPT./ PVT AGENCY/LOCALLY SOLD. (C) RDF-SEND TO CEMENT FACTORY (D) OTHER	0.00	7.98	0.44	0.00	2.82	4.42	Completed	0.00	0
68	Kendrapara	Pattamundai (M)	Odisha	12.29		6.32	2.21	0.02	3.74	COMPOST IS GENERATE AS ORGANIC WASTE AND SOLD TO GOVT. AGENCIES AND PRIVATE PARTY FOR AGRICULTURE AND HORTICULTURE PURPOSE. INERT WASTE USED FOR ROAD CONSTRUCTION & FILLING OF LOW LYING AREA. RDFS ARE SEND TO CEMENT PLANT.	0.00	6.32	0.02	0.00	2.21	3.74	Completed	0.00	0

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						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
69	Keonjhar	Anandpur (M)	Odisha	13.04		6.80	2.35	0.07	3.82	COMPOST IS PRODUCED FROM ORGANIC WASTE AND SOLD TO GOVERNMENT AGENCIES AND PRIVATE PARTIES FOR USE IN AGRICULTURE, HORTICULTURE, AND PLANTATIONS. INERT WASTE IS USED TO FILL LOW-LYING AREAS AND IN ROAD CONSTRUCTION. RDF IS SENT TO CEMENT PLANTS FOR CO-PROCESSING, WHILE OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	6.80	0.07	0.00	2.35	3.82	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
70	Keonjhar	Barbil (M)	Odisha	22.28		11.60	4.01	0.95	5.72	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT. AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE & PLANTATION PURPOSE. INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION, RDF ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	11.60	0.95	0.00	4.01	5.72	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
71	Keonjhar	Champua NAC	Odisha	5.89		3.05	1.06	0.27	1.51	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT. AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE & PLANTATION PURPOSE. INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION, RDF ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	3.05	0.27	0.00	1.06	1.51	Completed	0.00	0
72	Keonjhar	Joda (M)	Odisha	16.60		8.10	2.99	0.63	4.88	INERT WASTE IS UTILIZED FOR FILLING LOW-LYING AREAS AND IN ROAD CONSTRUCTION. COMPOST IS USED FOR PLANTING IN ROAD MEDIANS AND FOR HORTICULTURAL PURPOSE. RDF IS SENT TO CEMENT PLANT S. AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCY.	0.00	8.10	0.63	0.00	2.99	4.88	Completed	0.00	0

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						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
73	Keonjhar	Keonjhargarh (M)	Odisha	21.77		11.97	3.92	4.45	1.44	COMPOST IS PRODUCED FROM ORGANIC WASTE AND SOLD TO GOVERNMENT AGENCIES AND PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE AND PLANTATION PURPOSES. INERT WASTE IS USED TO FILL LOW LYING AREAS AND FOR ROAD CONSTRUCTION. RDF IS SENT TO CEMENT PLANTS FOR COPROCESSING AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	11.97	4.45	0.00	3.92	1.44	Completed	1.86	1 MCC AND 1 MRF IS UNDER EXECUTION
74	Khordha	Balugaon (NAC)	Odisha	6.08		3.00	1.14	0.03	1.91	MO KHATA SOLD TO HORTICULTURE DEPARTMENT, FOREST DEPARTMENT, AGRICULTURE DEPARTMENT, LOCAL CITIZENS, FARMER AND INERT & RDF SENT TO RECYCLABLE AGENCY AND CEMENT FACTORY	0.00	3.00	0.03	0.00	1.14	1.91	Completed	0.00	0

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						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
75	Khordha	Banpur (NAC)	Odisha	6.27		3.00	1.50	0.04	1.73	COMPOST GENERATION FROM ORGANIC WASTE SELL TO GOVT. LINE DEPARTMENT, DFO, SOIL CONSERVATION ,KAWADIWAL AND LOCAL INSTITUTIONS.	0.00	3.00	0.04	0.00	1.50	1.73	Completed	0.00	0
76	Khordha	Bhubaneswar (MC)	Odisha	800		384	20	286	110	1- WET WASTE IS CONVERTED TO COMPOST AND SALE UNDER THE BRAND NAME "MO KHATA". 2-RECYCLABLES RECOVERED FROM THE MRF HANDED OVER TO AUTHORISED RECYCLERS. 3-RDF GENERATED FROM THE ENTIRE PROCESS IS HANDED OVER TO CEMENT FACTORIES FOR CO-PROCESSING IN CEMENT PLANT KILNS.	0.00	384.00	286.00	0.00	20.00	110	Completed	0	1- SEMI-AUTOMATIC MATERIAL RECOVERY FACILITY (150 TPD

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						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
77	Khordha	Jatani (M)	Odisha	18.13		9.48	3.26	0.22	5.17	MO KHATA SOLD TO HORTICULTURE DEPARTMENT, FOREST DEPARTMENT, AGRICULTURE DEPARTMENT, LOCAL CITIZENS, FARMER & INERTS & RDF SENT TO RECYCLABLE AGENCY & CEMENT FACTORY	0.00	9.48	0.22	0.00	3.26	5.17	31-Dec-2024	1.86	1 MCC & 1 MRF IS UNDER EXECUTION.
78	Khordha	Khordha (M)	Odisha	15.54		5.00	5.27	0.70	4.56	COMPOSTE GENERATE IN ORGANIC WASTE AND IT IS SOLD TO FOREST DEPARTMENT, AGRICULTURE ETC	0.00	5.00	0.70	0.00	5.27	4.56	Completed	0.00	0
79	Koraput	Jeypore (M)	Odisha	27.37		13.96	4.93	0.18	8.31	• ORGANIC COMPOST I.E. MO KHATA USED IN PLANTATION IN ROAD MEDIAN AND ALSO HORTICULTURE PLANTS • MO KHATA SOLD TO FOREST DEPT.., HORTICULTURE DEPT., SOIL CONSERVATION DEPT., KORAPUT COFFEE DEVELOPMENT AND WATERSHED DEPT. • RDF SENT TO CEMENT FACTORY	0.00	13.96	0.18	0.00	4.93	8.31	Completed	0.00	0

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			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
80	Koraput	Koraput (M)	Odisha	15.37		7.89	2.77	0.96	3.75	RDF SENT TO CEMENT FACTORY, COMPOST SOLD TO DIFFERENT DEPT. , RECYCLABLE WASTE SOLD TO LOCAL KAWADIWALA	0.00	7.89	0.96	0.00	2.77	3.75	Completed	0.00	0
81	Koraput	Kotpad (NAC)	Odisha	5.48		2.88	0.99	0.43	1.19	RDF ARE SENT TO CEMENT PLANTS,COMPOST IS USED FOR PLANTATION IN ROAD MEDIANS & HORTICULTURE PURPOSES, INERT CONSTRUCTION,AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	2.88	0.43	0.00	0.99	1.19	Completed	0.00	0

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			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
82	Koraput	Sunabeda (M)	Odisha	16.29		8.28	2.93	0.24	4.83	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT. AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE & PLANTATION PURPOSE. RDF ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING. INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION, AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	8.28	0.24	0.00	2.93	4.83	31-Dec-2024	1.86	1 MCCS AND 1 MRF IS UNDER EXECUTION

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
83	Malkangiri	Balimela (NAC)	Odisha	4.33		2.21	0.78	0.18	1.16	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT AGENCY ,PRIVATE PARTIES FOR AGRICULTURE ,HORTICULTURE,PLANTATION PURPOSE .INERT WASTE IS USED FOR FILLING UP LOW-LAYING AREA & ROAD CONSTRUCTION ,RDF ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES	0.00	2.21	0.18	0.00	0.78	1.16	Completed	0.00	0
84	Malkangiri	Malkangiri (M)	Odisha	10.27		5.43	1.85	0.04	2.95	RDF SEND TO CEMENT PLANT, PLASTIC WASTE SELL TO RECYCLER, COMPOST USED AS PLANTATION WORK	0.00	5.43	0.04	0.00	1.85	2.95	31-Dec-2024	1.86	MRF IS UNDER

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						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
85	Mayurbhanj	Baripada (M)	Odisha	39.39		22.74	7.09	0.23	9.33	ORGANIC (WET WASTE) – PROCESSING AT MCCS & AFTER GENERATION OF MO KHATA. THEN SOLD TO DIFFERENT LINE DEPARTMENTS. INERT – USED FOR FILLING PURPOSE IN LOW LYING AREAS. RDF – SENT TO OCL CEMENT FACTORY FOR CO-PROCESSING. OTHER MATERIAL – SENT TO MRF & ALL SALEABLE MATERIALS SOLD TO EMPANELLED VENDORS.	0.00	22.74	0.23	0.00	7.09	9.33	Completed	0.00	0
86	Mayurbhanj	Karanjia (NAC)	Odisha	7.53		3.85	1.36	0.06	2.27	I-INERTS (CONSTRUCTION WASTE)USED FOR FILLING OF LAW LAND AREA. II-BIO SOIL USED IN PLANTATION, FILLING OF AGRICULTURAL LAND III-RDF9PLASTIC)SENT TO CEMENT FACTORY. IV-PLASTIC BOTTELS,GLASS SELL RECYCLING AGENCY.	0.00	3.85	0.06	0.00	1.36	2.27	Completed	0.00	0

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						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
87	Mayurbhanj	Rairangpur (M)	Odisha	8.74		4.45	1.57	0.10	2.62	• ORGANIC COMPOST SELLS TO FOREST DEPARTMENT, HORTICULTURE DEPARTMENT FOR PLANTATION • INERTS (CONSTRUCTION WASTE) USED FOR FILLING OF LAW LAND AREA • RDF(PLASTIC) SENT TO CEMENT FACTORY • PLASTIC BOTTLES, GLASS, WHITE PLASTIC METALS SELL RECYCLING AGENCY	0.00	4.45	0.10	0.00	1.57	2.62	Completed	0.00	0
88	Mayurbhanj	Udala (NAC)	Odisha	4.51		2.29	0.81	0.12	1.29	INERT WASTE IS USED FOR LOW LINE AREA AND ROAD CONSTRUCTION , RDF SENT TO CEMENT FACTORY, COMPOST USED FOR SELLING TO GOVERNMENT AS WELL AS PRIVATE, OTHER MATERIALS SOLD TO KABADIWALA	0.00	2.29	0.12	0.00	0.81	1.29	Completed	0.00	0
89	Nawarangapur	Nabarangapur (M)	Odisha	9.73		4.93	1.75	0.01	3.03	ORGANIC MATERIAL USED AS MO KHATA (ORGANIC MANURE). INERTS AND OTHER MATERIAL USED IN LAND FILL	0.00	4.93	0.01	0.00	1.75	3.03	Completed	0.00	0

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			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
90	Nawarangapur	Umerkote (M)	Odisha	9.52		4.84	1.71	0.16	2.81	-CONSTRUCTION AND DEMOLITION WASTE IS USED AS LAND FILLING OF LOW LAYING AREAS OF UMERKOTE MUNICIPALITY. -ORGANIC MATERIAL ARE USED IN GARDEN -RDF PLASTIC IS SENT TO CEMENT FACTORY	0.00	4.84	0.16	0.00	1.71	2.81	31-Dec-2024	1.86	ONE MCC AND ONE MRF IS UNDER EXECUTION
91	Nayagarh	Daspalla NAC	Odisha	6.20		3.28	1.12	0.01	1.79	RDF ARE SENT CEMENT PLANT FOR CO PROCESSINGCOMPOST IF PRODUCED FROM ORGANIC WASTE WHICH IS SOLD TO GOVT AGENCIES AND LOCAL SALES,INSERTS ARE UTILIZED FOR LOW LAND FILLING,AND RECYCLABLE MATERIALS ARE SENT TO RECYCLING AGENCIES	0.00	3.28	0.01	0.00	1.12	1.79	Completed	0.00	0

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						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
92	Nayagarh	Khandapada (NAC)	Odisha	3.16		1.63	0.57	0.03	0.93	RDP IS SENT TO CEMENT PLANTS FOR CO PROCESSING ORGANIC WASTE IS PROCESSED TO COMPOST FOR SELL FOR PLANTATION INERTS ARE USED FOR LOW LAND SCAPING AND OTHER RECYCLABLE METALS ARE SENT TO RECYCLING AGENCIES	0.00	1.63	0.03	0.00	0.57	0.93	Completed	0.00	0
93	Nayagarh	Nayagarh (M)	Odisha	6.54		3.29	1.18	0.19	1.88	ORGANIC MATERIALS ARE PROCESSED TO COMPOST FOR USE IN AGRICULTURE, HORTICULTURE AND GOVT AGENCIES , RDF ARE SENT TO CEMENT PLANT FOR CO PROCESSING ,INERT ARE USED FOR LOW LAND SCAPING AND RECYCLABLES MATERIALS PROVIDED TO RECYCLING AGENCIES	0.00	3.29	0.19	0.00	1.18	1.88	Completed	0.00	0

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			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
94	Nayagarh	Odagaon (NAC)	Odisha	4.16		2.10	0.75	0.02	1.29	COMPOST IF PRODUCED FROM ORGANIC WASTE WHICH IS SOLD TO GOVT AGENCIES AND LOCAL SALES, INERTS ARE UTILIZED FOR LOW LAND FILLING, RDF ARE SENT CEMENT PLANT FOR CO PROCESSING AND RECYCLABLE MATERIALS ARE SENT TO RECYCLING AGENCIES.	0.00	2.10	0.02	0.00	0.75	1.29	Completed	0.00	0
95	Nayagarh	RANPUR NAC	Odisha	4.98		2.54	0.90	0.06	1.48	COMPOST IS PROCESSED FROM ORGANIC WASTE IS USED FOR PLANTATION ,RDF IS SENT TO CEMENT PLANT FOR COPROCESSING,INERTS ARE USED FOR LOW LAND SCAPING/LAND FILLING,RECYCLABLE MATERIALS ARE SENT TO RECYCLING AGENCIES.	0.00	2.54	0.06	0.00	0.90	1.48	Completed	0.00	0
96	Nuapada	Khariar (NAC)	Odisha	5.18		2.67	0.93	0.15	1.43	USE IN LANDFILLS, PLANTATION,GIVEN CEMENT FACTORY	0.00	2.67	0.15	0.00	0.93	1.43	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
97	Nuapada	Khariar Road (NAC)	Odisha	6.42		3.00	1.11	0.04	2.27	COMPOST- IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT AGENCY, PRIVATE PARTY FOR AGRICULTURE, HORTICULTURE, PLANTATION INERTS- FILLING LOWLAND AND ROAD CONSTRUCTION RDF- SENT TO CEMENT FACTORY FOR PROCESSING OTHER- SELL TO RECYCLING AGENCY	0.00	3.00	0.04	0.00	1.11	2.27	31-Dec-2024	1.86	1 MCC & 1 MRF
98	Nuapada	Nuapada NAC	Odisha	5.70		2.93	1.03	0.10	1.65	COMPOST IS GENERATED FROM ORGANIC WASTE & SOLD TO GOVT. AGENCY, PRIVATE AGENCY, AGRICULTURE, HORTICULTURE & PLANTATIONS PROPOSE. INERT WASTE IS USED FOR FILLING OF LOW LAYING AREA & ROAD CONSTRUCTION. RDFS ARE SENT TO CEMENT FACTORY. OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLABLE AGENCY.	0.00	2.93	0.10	0.00	1.03	1.65	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
99	Puri	Konark (NAC)	Odisha	5.74		2.94	1.03	0.14	1.63	INERT WASTE IS UTILIZED FOR FILLING LOW LYING AREAS AND IN ROAD CONSTRUCTION PROJECTS . COMPOST IS APPLIED FOR PLANTING IN ROAD MEDIANS AND FOR VARIOUS HORTICULTURE PURPOSES .REFUSE-DERIVED FUEL(RDF) IS TRANSPORTED TO CEMENT PLANTS ,WHERE IT IS USED AS AN ENERGY SOURCE .OTHER RECYCLABLE MATERIALS ARE SHORTED AND SENT TO RECYCLING AGENCIES FOR FURTHER PROCESSING .THIS INTEGRATED APPROACH ENSURES EFFICIENT WASTE MANAGEMENT BY REPURPOSING DIFFERENT TYPES OF WASTE FOR SPECIFIC USES , THEREBY CONTRIBUTING TO ENVIORNMENTAL SUSTAINABILITY AND RESOURCE CONSERVATION.	0.00	2.94	0.14	0.00	1.03	1.63	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
100	Puri	Nimapara (NAC)	Odisha	6.51		2.00	0.93	0.04	3.54	COMPOST GENERATION FROM ORGANIC WASTE SOLD TO GOVT & PVT AGENCY FOR AGRICULTURE,HORTICULTURE & PLANTATION PURPOSE.INERTS WASTE USED FOR FILLING OF LOW LYING AREA AS WELL AS ROAD CONSTRUCTED.RDF ARE SENT TO CEMENT PLANT FOR CO-PROCESSING.	0.00	2.00	0.04	0.00	0.93	3.54	31-Dec-2024	1.18	1 MCC PURPOSED
101	Puri	Pipili (NAC)	Odisha	5.88		2.96	1.06	0.04	1.82	WET WASTE- COMPOST GENERATE FORM ORGANIC WASTE AND SOLD TO GOVT AGENCY SUCH AS AGRICULTURE, HORTICULTURE & FOREST DEPT., HOUSE HOLD AND ANOTHER PRIVATE AGENCY ETC. INERT -INERT WASTE IS USED AT FILLING IN LOW LAND & ROAD CONSTRUCTION WORK. RDF- RDF ARE SEND TO CEMENT FACTORY FOR CO-PROCESSING & OTHER RECYCLABLE .	0.00	2.96	0.04	0.00	1.06	1.82	31-Dec-2024	1.86	1NO MCC & 1NO MRF UNDER EXECUTION

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
102	Puri	Puri (M)	Odisha	70.70		38.50	12.73	0.05	19.42	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT. AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE & PLANTATION PURPOSE. INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION, RDF ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	38.50	0.05	0.00	12.73	19.42	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
103	Rayagada	Gudari (NAC)	Odisha	2.62		1.31	0.47	0.01	0.82	A) INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION, (B) COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT. AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE & PLANTATION PURPOSE. (C) RDF ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING (D) OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	1.31	0.01	0.00	0.47	0.82	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
104	Rayagada	Gunupur (M)	Odisha	9.57		4.96	1.72	0.13	2.76	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT. AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE & PLANTATION PURPOSE. INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION,RDF ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	4.96	0.13	0.00	1.72	2.76	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
105	Rayagada	Rayagada (M)	Odisha	22.89		11.71	4.12	0.24	6.82	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT. AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE & PLANTATION PURPOSE. INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION, RDF ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	11.71	0.24	0.00	4.12	6.82	31-Dec-2024	1.86	1 MCC AND 1 MRF UNDER EXECUTION
106	Sambalpur	Kuchinda (NAC)	Odisha	5.18		2.64	0.93	0.00	1.60	TRANSFER TO FILLING OF ROAD SIDE, COMPOST SOLD TO LOCAL MARKET & OTHER LINE DEPARTMENT & RDF SEND TO CEMENT FACTORY	0.00	2.64	0.00	0.00	0.93	1.60	Completed	0.00	0
107	Sambalpur	Redhakhol (NAC)	Odisha	5.30		2.74	0.95	0.31	1.29	COMPOST IS PROCESSED ORAGANIC USED PLANTATION RECYCLE MATERIALS	0.00	2.74	0.31	0.00	0.95	1.29	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
108	Sambalpur	Sambalpur (MC)	Odisha	128.6		45	19.25	8.72	55.62	ORGANIC MATERIAL (WET WASTE) PROCESSED IN MCC,INERTS & RDF SENT TO CEMENT FACTORY(SHIVA CEMENT),RECYCLABLE WASTE TO RAG-PICKERS & SANITARY WASTE PROCESSED THROUGH INCINERATOR.	0.00	45.00	8.72	0.00	19.25	55.62	31-Dec-2027	11	OF CENTRALIZED
109	Subarnapur	Binika (NAC)	Odisha	5.51		2.83	0.99	0.02	1.67	PREPARING MO KHATA, SELLING PVT.& GOVT. ORGANISATION	0.00	2.83	0.02	0.00	0.99	1.67	Completed	0.00	0
110	Subarnapur	Sonepur (M)	Odisha	7.87		4.03	1.42	0.22	2.20	GENERATION OF MO KHATA AND SOLD TO FOREST DEPT., AGRICULTURE DEPT., HORTICULTURE DEPT. & SOIL CONSERVATION DEPT. RDF SENT CEMENT FACTORY RECYCLABLE WASTE SOLD TO THE RECYCLER	0.00	4.03	0.22	0.00	1.42	2.20	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
111	Subarnapur	Tarbha (NAC)	Odisha	3.22		1.70	0.58	0.06	0.88	GENERATION OF MO KHATA AND SOLD TO FOREST DEPT., AGRICULTURE DEPT., HORTICULTURE DEPT. & SOIL CONSERVATION DEPT. RDF SENT TO CEMENT FACTORY & RECYCLABLE WASTE SOLD TO RECYCLER.	0.00	1.70	0.06	0.00	0.58	0.88	Completed	0.00	0
112	Sundargarh	Biramitrapur (M)	Odisha	11.17		5.00	2.59	0.11	3.46	1.INERTS WASTE IS USED LOW LAYING AREA FOR ROAD CONSTRUCTION. 2.COMPOST IS GENERATED ORGANIC WASTE AND SOLD GOVT. AGENCY, FOREST DEPT., HORTICULTURE FOR PLANTATION PURPOSED. 3.RDF SEND TO CEMENT FACTORY. 4.OTHER WASTE USED TO SUPPLY RECYCLE.	0.00	5.00	0.11	0.00	2.59	3.46	Completed	0.00	0

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	a) Organic Material (Wet Waste)	b) Inert	c) RDF	d) Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
113	Sundargarh	Rajagangapur (M)	Odisha	17.21		5.00	2.41	0.32	9.48	I. INERTS:- USED IN ROAD CONSTRUCTION, FILLING OF LOW LAYING AREA AND ETC. II. COMPOST: - USED FOR HORTICULTURE AND PLANTATION PURPOSE. III. RDF: - SENT TO CEMENT FACTORY FOR CO-PROCESSING. IV. OTHER MATERIALS: - SOME OF THE MATERIALS ARE RECYCLED.	0.00	5.00	0.32	0.00	2.41	9.48	31-Dec-2024	1.86	1 MCC & 1 MRF
114	Sundargarh	Raurkela (MC)	Odisha	115.47		40	17.2	11.8	46.47	COMPOST IS GENERATED FROM ORGANIC WASTE AND SOLD TO GOVT. AGENCIES, PRIVATE PARTIES FOR AGRICULTURE, HORTICULTURE & PLANTATION PURPOSE. INERT WASTE IS USED FOR FILLING UP OF LOW-LYING AREA & ROAD CONSTRUCTION, RDF ARE SENT TO CEMENT PLANTS FOR CO-PROCESSING AND OTHER RECYCLABLE MATERIALS ARE PROVIDED TO RECYCLING AGENCIES.	0.00	40.00	11.80	0.00	17.20	46.47	24-Dec-2026	0	CBG PLANT AT LUHAKERA

Sl. No	(i) Name of the District	Name of ULBs	(ii) Waste generation (in TPD) District/ULB wise	(iii) Break up of Waste Generated District/ULB Wise (in TPD)		(iv) Method of Treatment (in TPD)				(v) Final Destination of Each of components of (iv)	(vi) Break up details of waste processing						(vii) Action Plan to Process 100% Waste		
						a)	b)	c)	d)										
			State/ UT	Urban Areas (ULB)	Rural Areas (ULB)	Organic Material (Wet Waste)	Inert	RDF	Recyclables disposed to recycler agencies authorised by SPCB, Odisha		Energy Plants (Waste to Energy Plants)	Bio Compost Units	Used in Cement Units	Land Fill Sites	Other uses of inert	Disposed to recycler agencies authorised by SPCB, Odisha	Timelines	Budget outlay (Cr.)	Proposal
115	Sundargarh	Sundargarh (M)	Odisha	14.79		7.78	2.66	2.48	1.87	I. INERTS:- USED IN ROAD CONSTRUCTION, FILLING OF LOW LAYING AREA AND ETC. II. COMPOST: - USED FOR HORTICULTURE AND PLANTATION PURPOSE. III. RDF: - SENT TO CEMENT FACTORY FOR CO-PROCESSING IV. OTHER MATERIALS: - SOME OF THE MATERIALS ARE RECYCLED.	0.00	7.78	2.48	0.00	2.66	1.87	Completed	0.00	0
Total:				**2644.99**		**1221.56**	**332.02**	**380.29**	**711.09**		**0.00**	**1221.56**	**380.29**	**0.00**	**332.02**	**711.09**		**64.08**	

(C) Daily Liquid Waste (Sewage) generation & treatment details:- State of Odisha

Sl. No.					
1	(i) Name of Districts	Angul			
	Name of ULBs	Angul (M)			
	(ii) ULB Provisional Projected Population (Year-2024)	58858			
	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)	5.172			
2	(iv) Details of Treatment of Sewage (ULB Wise)	Angul	A. STP	STP Plant Capacity (MLD)	NA
				Sewage Treatment through STP (MLD)	NA
				Type of STP	NA
				Disinfection method in STP	NA
				Discharge Water Quality from STP including Faecal & E-Coli	NA
				Final discharge of Treated STP Water (MLD	0
				Other mode of Treatmen (MLD)	0
			B. FSTP	FSTP Plant Capacity (MLD)	0.018
				Septage Treatment through FSTP (MLD)	0.012
				Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)
				Disinfection method in FSTP	Polishing / Maturation Pond
				Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B
				Final discharge of Treated FSTP Water (MLD)	0.012
				Other mode of Treatmen (MLD)	0
	(v) Details of disposal of untreated Sewage (in MLD)		(a) Final Destination of Discharge of untreated sewage	Wet land	0.00
			(b) If (a) above is let out in its quality	Pond	3.10
				River	0.00
				Sea	0.00
				Other water body	2.068
	(vi) Action Plan to treat untreated sewage			Timelines	30-Jun-2026
				Budget outlay (Cr.)	13.95
	(vii) Action Taken against the defaulting authority			Environmental Compensation (EC) imposed	NA
				Show Cause Notice Issued	NA
				Closure Notice issued	NA
				Other Action Taken	NA

3	Sl. No.		
Angul	(i) Name of Districts		
Talcher (M)	Name of ULBs		
54888	(ii) ULB Provisional Projected Population (Year-2024)		
4.832	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
2	Other mode of Treatmen (MLD)		
0.020	FSTP Plant Capacity (MLD)	B. FSTP	
0.003	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.003	Final discharge of Treated FSTP Water (MLD)		
2	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.14	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
0.687	Other water body		
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
13.06	Budget outlay (Cr.)		
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	Show Cause Notice Issued		
NA	Closure Notice issued		
NA	Other Action Taken		

Sl. No.			
4			
(i) Name of Districts			
Balangir			
Name of ULBs			
Balangir (M)			
(ii) ULB Provisional Projected Population (Year-2024)			
132027			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
11.618			
A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)	
	NA		
	Sewage Treatment through STP (MLD)		
	NA		
	Type of STP		
	NA		
	Disinfection method in STP		
	NA		
	Discharge Water Quality from STP including Faecal & E-Coli		
	0		
	Final discharge of Treated STP Water (MLD		
	0		
	Other mode of Treatmen (MLD)		
B. FSTP	FSTP Plant Capacity (MLD)		
	0.030		
	Septage Treatment through FSTP (MLD)		
	0.006		
	Type of FSTP		
	Nature Based (ABR, Constructed Wetland, Polishing Pond)		
	Disinfection method in FSTP		
	Polishing / Maturation Pond		
	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
	Test values of discharged water quality parameters are attached as Annexure- B		
	Final discharge of Treated FSTP Water (MLD)		
	0.006		
	Other mode of Treatmen (MLD)		
(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)	
	0.00		
(b) If (a) above is let out in its quality	Pond		
	4.64		
	River		
	0.00		
	Sea		
	0.00		
	Other water body		
(vi) Action Plan to treat untreated sewage	Timelines		
	6.967		
	Budget outlay (Cr.)		
	30-Jun-2026		
(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed		
	24.37		
	Show Cause Notice Issued		
	Nil		
	Closure Notice issued		
	Nil		
	Other Action Taken		
	Nil		

Sl. No.				
5				
(i) Name of Districts				
Balangir				
Name of ULBs				
Kantabanji (M)				
(ii) ULB Provisional Projected Population (Year-2024)				
29324				
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
2.576				
A. STP	STP Plant Capacity (MLD)			(iv) Details of Treatment of Sewage (ULB Wise)
		NA		
	Sewage Treatment through STP (MLD)			
		NA		
	Type of STP			
		NA		
	Disinfection method in STP			
		NA		
	Discharge Water Quality from STP including Faecal & E-Coli			
		0		
	Final discharge of Treated STP Water (MLD			
		0		
	Other mode of Treatmen (MLD)			
B. FSTP	FSTP Plant Capacity (MLD)			
		0.010		
	Septage Treatment through FSTP (MLD)			
		0.0002		
	Type of FSTP			
		Nature Based (ABR, Constructed Wetland, Polishing Pond)		
	Disinfection method in FSTP			
		Polishing / Maturation Pond		
	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform			
		Test values of discharged water quality parameters are attached as Annexure- B		
	Final discharge of Treated FSTP Water (MLD)			
		0.0002		
	Other mode of Treatmen (MLD)			
		0		
(a) Final Destination of Discharge of untreated sewage	Wet land			(v) Details of disposal of untreated Sewage (in MLD)
		0.00		
(b) If (a) above is let out in its quality	Pond			
		0.00		
	River			
		0.00		
	Sea			
		0.00		
	Other water body			
		2.576		
(vi) Action Plan to treat untreated sewage	Timelines			
		30.06.2026		
	Budget outlay (Cr.)			
		7.98		
(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed			
		Nil		
	Show Cause Notice Issued			
		Nil		
	Closure Notice issued			
		Nil		
	Other Action Taken			
		Nil		

Sl. No.				
6	(i) Name of Districts			
Balangir	Name of ULBs			
Patnagarh (NAC)	(ii) ULB Provisional Projected Population (Year-2024)			
28255	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
NA	A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)	
NA		Sewage Treatment through STP (MLD)		
NA		Type of STP		
NA		Disinfection method in STP		
NA		Discharge Water Quality from STP including Faecal & E-Coli		
0		Final discharge of Treated STP Water (MLD		
0		Other mode of Treatmen (MLD)		
0.010	B. FSTP	FSTP Plant Capacity (MLD)		
0.001		Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)		Type of FSTP		
Polishing / Maturation Pond		Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.001		Final discharge of Treated FSTP Water (MLD)		
0		Other mode of Treatmen (MLD)		
0.00	(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)	
2.55	(b) If (a) above is let out in its quality	Pond		
0.00		River		
0.00		Sea		
1.151		Other water body		
30-Jun-2026	(vi) Action Plan to treat untreated sewage	Timelines		
8.85		Budget outlay (Cr.)		
Nil	(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed		
Nil		Show Cause Notice Issued		
Nil		Closure Notice issued		
Nil		Other Action Taken		

Sl. No.	(i) Name of Districts	Name of ULBs	(ii) ULB Provisional Projected Population (Year-2024)	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		(iv) Details of Treatment of Sewage (ULB Wise)
9	Balasore	Balasore (M)	158804	13.973		
8	Balangir	Tusura NAC	14297	1.253		
				A. STP	STP Plant Capacity (MLD)	NA / NA
					Sewage Treatment through STP (MLD)	NA / NA
					Type of STP	NA / NA
					Disinfection method in STP	NA / NA
					Discharge Water Quality from STP including Faecal & E-Coli	NA / NA
					Final discharge of Treated STP Water (MLD	0 / 0
					Other mode of Treatmen (MLD)	0 / 0
				B. FSTP	FSTP Plant Capacity (MLD)	0.060 / 0.010
					Septage Treatment through FSTP (MLD)	0.015 / 0.001
					Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond) / Nature Based (ABR, Constructed Wetland, Polishing Pond)
					Disinfection method in FSTP	Polishing / Maturation Pond / Polishing / Maturation Pond
					Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B / Test values of discharged water quality parameters are attached as Annexure- B
					Final discharge of Treated FSTP Water (MLD)	0.015 / 0.001
					Other mode of Treatmen (MLD)	0.64 / 0
				(a) Final Destination of Discharge of untreated sewage	Wet land	0.00 / 0.00
				(b) If (a) above is let out in its quality	Pond	3.97 / 0.08
					River	0.00 / 0.00
					Sea	0.00 / 0.00
					Other water body	9.349 / 1.170
				(vi) Action Plan to treat untreated sewage	Timelines	31-Dec-2025 / 31-Dec-2025
					Budget outlay (Cr.)	3.64 / 6.46
				(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed	Nil / Nil
					Show Cause Notice Issued	Nil / Nil
					Closure Notice issued	Nil / Nil
					Other Action Taken	Nil / Nil

Sl. No.				
10	11	(i) Name of Districts		
Balasore	Balasore	Name of ULBs		
Jaleshwar (M)	Nilagiri (NAC)	(ii) ULB Provisional Projected Population (Year-2024)		
34603	23202	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
3.047	2.045			
NA	NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	NA	Sewage Treatment through STP (MLD)		
NA	NA	Type of STP		
NA	NA	Disinfection method in STP		
NA	NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	0	Final discharge of Treated STP Water (MLD		
0	0	Other mode of Treatmen (MLD)		
0.010	0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.001	0.001	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.001	0.001	Final discharge of Treated FSTP Water (MLD)		
0	0	Other mode of Treatmen (MLD)		
0.00	0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.00	0.00	Pond	(b) If (a) above is let out in its quality	
0.00	0.00	River		
0.00	0.00	Sea		
2.044	3.047	Other water body		
31-Dec-2025	30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
7.36	10.85	Budget outlay (Cr.)		
Nil	NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
Nil	NA	Show Cause Notice Issued		
Nil	NA	Closure Notice issued		
Nil	NA	Other Action Taken		

Sl. No.				
12	(i) Name of Districts			
Balasore	Name of ULBs			
Remuna (NAC)	(ii) ULB Provisional Projected Population (Year-2024)			
44858	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
3.949	A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)	
NA		Sewage Treatment through STP (MLD)		
NA		Type of STP		
NA		Disinfection method in STP		
NA		Discharge Water Quality from STP including Faecal & E-Coli		
NA		Final discharge of Treated STP Water (MLD		
0		Other mode of Treatmen (MLD)		
0	B. FSTP	FSTP Plant Capacity (MLD)		
0.020		Septage Treatment through FSTP (MLD)		
0.000		Type of FSTP		
Nature Based (ABR, Constructed Wetland, Polishing Pond)		Disinfection method in FSTP		
Polishing / Maturation Pond		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
Polishing / Maturation Pond		Final discharge of Treated FSTP Water (MLD)		
Test could not be conducted as FSTP is temporarily non-operational due to re-routing of approach road to the Plant.		Other mode of Treatmen (MLD)		
Test values of discharged water quality parameters are attached as Annexure- B				
0.000	(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)	
0.0003				
0				
0.000	(b) If (a) above is let out in its quality	Pond		
0.00		River		
0.00		Sea		
0.00		Other water body		
0.00				
3.949				
29-Jul-2026	(vi) Action Plan to treat untreated sewage	Timelines		
0.00		Budget outlay (Cr.)		
8.68	(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed		
Nil		Show Cause Notice Issued		
NA		Closure Notice issued		
Nil		Other Action Taken		
NA				

Sl. No.			
14	(i) Name of Districts		
Bargarh	Name of ULBs		
Attabira NAC	(ii) ULB Provisional Projected Population (Year-2024)		
22039	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
1.935	A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)
NA		Sewage Treatment through STP (MLD)	
NA		Type of STP	
NA		Disinfection method in STP	
NA		Discharge Water Quality from STP including Faecal & E-Coli	
0		Final discharge of Treated STP Water (MLD	
0		Other mode of Treatmen (MLD)	
0.010	B. FSTP	FSTP Plant Capacity (MLD)	
0.001		Septage Treatment through FSTP (MLD)	
Nature Based (ABR, Constructed Wetland, Polishing Pond)		Type of FSTP	
Polishing / Maturation Pond		Disinfection method in FSTP	
Test values of discharged water quality parameters are attached as Annexure- B		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	
0.001		Final discharge of Treated FSTP Water (MLD)	
0		Other mode of Treatmen (MLD)	
0.00	(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)
0.00	(b) If (a) above is let out in its quality	Pond	
0.00		River	
0.00		Sea	
1.934		Other water body	
31-Dec-2025	(vi) Action Plan to treat untreated sewage	Timelines	
6.33		Budget outlay (Cr.)	
Nil	(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed	
Nil		Show Cause Notice Issued	
Nil		Closure Notice issued	
Nil		Other Action Taken	

15	Sl. No.		
Bargarh	(i) Name of Districts		
Bargarh (M)	Name of ULBs		
108356	(ii) ULB Provisional Projected Population (Year-2024)		
9.533	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.030	FSTP Plant Capacity (MLD)	B. FSTP	
0.0005	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.0005	Final discharge of Treated FSTP Water (MLD)		
0.32	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
1.84	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
7.369	Other water body		
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
25.09	Budget outlay (Cr.)		
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	Show Cause Notice Issued		
NA	Closure Notice issued		
NA	Other Action Taken		

16	Sl. No.		
Bargarh	(i) Name of Districts		
Barpali (NAC)	Name of ULBs		
28021	(ii) ULB Provisional Projected Population (Year-2024)		
2.466	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.0005	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.0005	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.49	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
1.973	Other water body		
31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage	
7.60	Budget outlay (Cr.)		
Nil	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
Nil	Show Cause Notice Issued		
Nil	Closure Notice issued		
Nil	Other Action Taken		

Sl. No.				
17	(i) Name of Districts	Bargarh		
18		Bargarh		
Bijepur (NAC)	Name of ULBs	Padmapur NAC		
15093	(ii) ULB Provisional Projected Population (Year-2024)	23687		
1.323	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)	2.085		
NA	A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)	NA
NA		Sewage Treatment through STP (MLD)		NA
NA		Type of STP		NA
NA		Disinfection method in STP		NA
NA		Discharge Water Quality from STP including Faecal & E-Coli		NA
0		Final discharge of Treated STP Water (MLD		0
0		Other mode of Treatmen (MLD)		0
0.010	B. FSTP	FSTP Plant Capacity (MLD)		0.010
0.001		Septage Treatment through FSTP (MLD)		0.002
Nature Based (ABR, Constructed Wetland, Polishing Pond)		Type of FSTP		Nature Based (ABR, Constructed Wetland, Polishing Pond)
Polishing / Maturation Pond		Disinfection method in FSTP		Polishing / Maturation Pond
Test values of discharged water quality parameters are attached as Annexure- B		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		Test values of discharged water quality parameters are attached as Annexure- B
0.001		Final discharge of Treated FSTP Water (MLD)		0.002
0		Other mode of Treatmen (MLD)		0
0.00	(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)	0.00
0.26	(b) If (a) above is let out in its quality	Pond		0.63
0.00		River		0.00
0.00		Sea		0.00
1.058		Other water body		1.459
31-Dec-2025	(vi) Action Plan to treat untreated sewage	Timelines		31-Dec-2025
6.23		Budget outlay (Cr.)		6.87
NA	(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed		NA
NA		Show Cause Notice Issued		NA
NA		Closure Notice issued		NA
NA		Other Action Taken		NA

19	Sl. No.		
Bhadrak	(i) Name of Districts		
Basudebpur (M)	Name of ULBs		
45278	(ii) ULB Provisional Projected Population (Year-2024)		
3.98	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.007	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.007	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.00	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
3.976	Other water body		
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
10.50	Budget outlay (Cr.)		
Nil	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
Nil	Show Cause Notice Issued		
Nil	Closure Notice issued		
Nil	Other Action Taken		

20	Sl. No.		
Bhadrak	(i) Name of Districts		
Bhadrak (M)	Name of ULBs		
144425	(ii) ULB Provisional Projected Population (Year-2024)		
12.7	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.030	FSTP Plant Capacity (MLD)	B. FSTP	
0.016	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.016	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.00	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
12.684	Other water body		
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
3.20	Budget outlay (Cr.)		
Nil	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
Nil	Show Cause Notice Issued		
Nil	Closure Notice issued		
Nil	Other Action Taken		

21	Sl. No.		
Bhadrak	(i) Name of Districts		
Chandbali (NAC)	Name of ULBs		
36131	(ii) ULB Provisional Projected Population (Year-2024)		
3.178	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.002	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.002	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.82	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
2.360	Other water body		
31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage	
8.94	Budget outlay (Cr.)		
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	Show Cause Notice Issued		
NA	Closure Notice issued		
NA	Other Action Taken		

22	Sl. No.		
Bhadrak	(i) Name of Districts		
Dhamnagar (NAC)	Name of ULBs		
30803	(ii) ULB Provisional Projected Population (Year-2024)		
2.706	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.001	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.001	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.00	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
2.705	Other water body		
31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage	
9.56	Budget outlay (Cr.)		
Nil	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
Nil	Show Cause Notice Issued		
Nil	Closure Notice issued		
Nil	Other Action Taken		

Sl. No.			
23			
(i) Name of Districts			
Boudh			
Name of ULBs			
Boudhgarh (M)			
(ii) ULB Provisional Projected Population (Year-2024)			
27449			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
A. STP	STP Plant Capacity (MLD)	NA	(iv) Details of Treatment of Sewage (ULB Wise)
	Sewage Treatment through STP (MLD)	NA	
	Type of STP	NA	
	Disinfection method in STP	NA	
	Discharge Water Quality from STP including Faecal & E-Coli	NA	
	Final discharge of Treated STP Water (MLD	0	
	Other mode of Treatmen (MLD)	0	
B. FSTP	FSTP Plant Capacity (MLD)	0.010	
	Septage Treatment through FSTP (MLD)	0.001	
	Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)	
	Disinfection method in FSTP	Polishing / Maturation Pond	
	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B	
	Final discharge of Treated FSTP Water (MLD)	0.001	
	Other mode of Treatmen (MLD)	0	
(a) Final Destination of Discharge of untreated sewage	Wet land	0.00	(v) Details of disposal of untreated Sewage (in MLD)
(b) If (a) above is let out in its quality	Pond	0.00	
	River	2.41	
	Sea	0.00	
	Other water body	0.000	
(vi) Action Plan to treat untreated sewage	Timelines	30-Jun-2026	
	Budget outlay (Cr.)	7.22	
(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed	NA	
	Show Cause Notice Issued	NA	
	Closure Notice issued	NA	
	Other Action Taken	NA	

Sl. No.			
24			
(i) Name of Districts			
Cuttack			
Name of ULBs			
Athagad (NAC)			
(ii) ULB Provisional Projected Population (Year-2024)			
23256			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
2.045			
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)	NA
		Sewage Treatment through STP (MLD)	NA
		Type of STP	NA
		Disinfection method in STP	NA
		Discharge Water Quality from STP including Faecal & E-Coli	NA
		Final discharge of Treated STP Water (MLD	0
		Other mode of Treatmen (MLD)	0
	B. FSTP	FSTP Plant Capacity (MLD)	0.010
		Septage Treatment through FSTP (MLD)	0.001
		Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP	Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)	0.001
		Other mode of Treatmen (MLD)	0
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land	0.00
	(b) If (a) above is let out in its quality	Pond	0.00
		River	2.04
		Sea	0.00
		Other water body	0.000
(vi) Action Plan to treat untreated sewage		Timelines	31-Dec-2025
		Budget outlay (Cr.)	6.90
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed	NA
		Show Cause Notice Issued	NA
		Closure Notice issued	NA
		Other Action Taken	NA

Sl. No.			
25	(i) Name of Districts		
Cuttack	Name of ULBs		
Banki (NAC)	(ii) ULB Provisional Projected Population (Year-2024)		
23547	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
2.075	A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)
NA		Sewage Treatment through STP (MLD)	
NA		Type of STP	
NA		Disinfection method in STP	
NA		Discharge Water Quality from STP including Faecal & E-Coli	
NA		Final discharge of Treated STP Water (MLD	
0		Other mode of Treatmen (MLD)	
0	B. FSTP	FSTP Plant Capacity (MLD)	
0.010		Septage Treatment through FSTP (MLD)	
0.002		Type of FSTP	
Nature Based (ABR, Constructed Wetland, Polishing Pond)		Disinfection method in FSTP	
Polishing / Maturation Pond		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	
Test values of discharged water quality parameters are attached as Annexure- B		Final discharge of Treated FSTP Water (MLD)	
0.002		Other mode of Treatmen (MLD)	
0	(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)
0.00	(b) If (a) above is let out in its quality	Pond	
0.83		River	
0.00		Sea	
0.00		Other water body	
1.247	(vi) Action Plan to treat untreated sewage	Timelines	
31-Dec-2025		Budget outlay (Cr.)	
6.24	(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed	
Nil		Show Cause Notice Issued	
Nil		Closure Notice issued	
Nil		Other Action Taken	

26	Sl. No.		
Cuttack	(i) Name of Districts		
Choudwar (M)	Name of ULBs		
57500	(ii) ULB Provisional Projected Population (Year-2024)		
5.062	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.012	FSTP Plant Capacity (MLD)	B. FSTP	
0.0009	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
-	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.0009	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
1.14	Pond	(b) If (a) above is let out in its quality	
3.92	River		
0.00	Sea		
0.000	Other water body		
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
11.92	Budget outlay (Cr.)		
Nil	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
Nil	Show Cause Notice Issued		
Nil	Closure Notice issued		
Nil	Other Action Taken		

Sl. No.			
27	(i) Name of Districts		
Cuttack	Name of ULBs		
Cuttack (MC)	(ii) ULB Provisional Projected Population (Year-2024)		
820064	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
88.604	A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)
85		Sewage Treatment through STP (MLD)	
41.96		Type of STP	
Active Sludge Process Technology		Disinfection method in STP	
Gas Chlorination		Discharge Water Quality from STP including Faecal & E-Coli	
Test reports attached as Annexure - A		Final discharge of Treated STP Water (MLD	
41.92		Other mode of Treatmen (MLD)	
33	B. FSTP	FSTP Plant Capacity (MLD)	
0.060		Septage Treatment through FSTP (MLD)	
0.020		Type of FSTP	
Nature Based (ABR, Constructed Wetland, Polishing Pond)		Disinfection method in FSTP	
Polishing / Maturation Pond		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	
Test values of discharged water quality parameters are attached as Annexure- B		Final discharge of Treated FSTP Water (MLD)	
0.020		Other mode of Treatmen (MLD)	
0	(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)
0.00	(b) If (a) above is let out in its quality	Pond	
0.00		River	
0.00		Sea	
0.00		Other water body	
13.629	(vi) Action Plan to treat untreated sewage	Timelines	
Action Plan to be proposed for Sewerage networks and Pumping system in Uncovered areas and newly developed areas of Puri Town		Budget outlay (Cr.)	
0.00	(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed	
Nil		Show Cause Notice Issued	
Nil		Closure Notice issued	
Nil		Other Action Taken	

28	Sl. No.		
Deogarh	(i) Name of Districts		
Deogarh (M)	Name of ULBs		
30091	(ii) ULB Provisional Projected Population (Year-2024)		
2.646	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.001	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.001	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.96	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
1.688	Other water body		
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
6.77	Budget outlay (Cr.)		
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	Show Cause Notice Issued		
NA	Closure Notice issued		
NA	Other Action Taken		

29	Sl. No.		
Dhenkanal	(i) Name of Districts		
Bhuban (NAC)	Name of ULBs		
29836	(ii) ULB Provisional Projected Population (Year-2024)		
2.626	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.001	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.001	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.00	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
2.625	Other water body		
31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage	
8.03	Budget outlay (Cr.)		
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	Show Cause Notice Issued		
NA	Closure Notice issued		
NA	Other Action Taken		

30	Sl. No.		
Dhenkanal	(i) Name of Districts		
Dhenkanal (M)	Name of ULBs		
90601	(ii) ULB Provisional Projected Population (Year-2024)		
7.969	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.057	FSTP Plant Capacity (MLD)	B. FSTP	
0.015	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B.	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.015	Final discharge of Treated FSTP Water (MLD)		
0.96	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
2.32	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
4.662	Other water body		
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
16.49	Budget outlay (Cr.)		
Nil	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
Nil	Show Cause Notice Issued		
Notice issued to 237 Nos of defaulter Households	Closure Notice issued		
Nil	Other Action Taken		

Sl. No.				
32	31			
Dhenkanal	Dhenkanal	(i) Name of Districts		
Kamakshyanagar (NAC)	Hindol NAC	Name of ULBs		
22592	23367	(ii) ULB Provisional Projected Population (Year-2024)		
1.985	2.055	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	NA	Sewage Treatment through STP (MLD)		
NA	NA	Type of STP		
NA	NA	Disinfection method in STP		
NA	NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	0	Final discharge of Treated STP Water (MLD		
0	0	Other mode of Treatmen		
0.010	0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.001	0.001	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.001	0.001	Final discharge of Treated FSTP Water (MLD)		
0	0	Other mode of Treatmen (MLD)		
0.00	0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.39	0.94	Pond	(b) If (a) above is let out in its quality	
0.00	0.00	River		
0.00	0.00	Sea		
1.592	1.113	Other water body		
31-Dec-2025	31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage	
6.73	7.14	Budget outlay (Cr.)		
Nil	NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
Nil	NA	Show Cause Notice Issued		
Nil	NA	Closure Notice issued		
Nil	NA	Other Action Taken		

Sl. No.			
33			
(i) Name of Districts			
Gajapati			
Name of ULBs			
Kashinagar (NAC)			
(ii) ULB Provisional Projected Population (Year-2024)			
13015			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
1.143			
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)	NA
		Sewage Treatment through STP (MLD)	NA
		Type of STP	NA
		Disinfection method in STP	NA
		Discharge Water Quality from STP including Faecal & E-Coli	NA
		Final discharge of Treated STP Water (MLD	0
		Other mode of Treatmen (MLD)	0
	B. FSTP	FSTP Plant Capacity (MLD)	0.010
		Septage Treatment through FSTP (MLD)	0.0004
		Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP	Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)	0.0004
		Other mode of Treatmen (MLD)	0
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land	0.00
	(b) If (a) above is let out in its quality	Pond	0.00
		River	0.00
		Sea	0.00
		Other water body	1.143
(vi) Action Plan to treat untreated sewage		Timelines	31-Dec-2025
		Budget outlay (Cr.)	7.52
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed	NA
		Show Cause Notice Issued	NA
		Closure Notice issued	NA
		Other Action Taken	NA

Sl. No.				
34				
(i) Name of Districts				
Gajapati				
Name of ULBs				
Paralakhemundi (M)				
(ii) ULB Provisional Projected Population (Year-2024)				
59764				
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
5.253				
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)		NA
		Sewage Treatment through STP (MLD)		NA
		Type of STP		NA
		Disinfection method in STP		NA
		Discharge Water Quality from STP including Faecal & E-Coli		NA
		Final discharge of Treated STP Water (MLD		0
		Other mode of Treatmen (MLD)		0
	B. FSTP	FSTP Plant Capacity (MLD)		0.020
		Septage Treatment through FSTP (MLD)		0.001
		Type of FSTP		Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP		Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)		0.001
		Other mode of Treatmen (MLD)		0
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land		0.00
	(b) If (a) above is let out in its quality	Pond		2.45
		River		2.04
		Sea		0.00
		Other water body		0.760
(vi) Action Plan to treat untreated sewage		Timelines		30-Jun-2026
		Budget outlay (Cr.)		11.39
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed		Nil
		Show Cause Notice Issued		Nil
		Closure Notice issued		Nil
		Other Action Taken		Nil

Sl. No.			
35			
(i) Name of Districts			
Ganjam			
Name of ULBs			
Asika (M)			
(ii) ULB Provisional Projected Population (Year-2024)			
28798			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
2.536			
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)	NA
		Sewage Treatment through STP (MLD)	NA
		Type of STP	NA
		Disinfection method in STP	NA
		Discharge Water Quality from STP including Faecal & E-Coli	NA
		Final discharge of Treated STP Water (MLD	0
		Other mode of Treatmen (MLD)	0
	B. FSTP	FSTP Plant Capacity (MLD)	0.010
		Septage Treatment through FSTP (MLD)	0.002
		Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP	Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)	0.002
		Other mode of Treatmen (MLD)	0
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land	0.00
	(b) If (a) above is let out in its quality	Pond	0.00
		River	0.00
		Sea	0.00
		Other water body	2.535
(vi) Action Plan to treat untreated sewage		Timelines	30-Jun-2026
		Budget outlay (Cr.)	8.25
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed	NA
		Show Cause Notice Issued	NA
		Closure Notice issued	NA
		Other Action Taken	NA

Sl. No.				
36				
(i) Name of Districts				
Ganjam				
Name of ULBs				
Bellaguntha (NAC)				
(ii) ULB Provisional Projected Population (Year-2024)				
15183				
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
1.333				
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)		NA
		Sewage Treatment through STP (MLD)		NA
		Type of STP		NA
		Disinfection method in STP		NA
		Discharge Water Quality from STP including Faecal & E-Coli		NA
		Final discharge of Treated STP Water (MLD		0
		Other mode of Treatmen (MLD)		0
	B. FSTP	FSTP Plant Capacity (MLD)		0.010
		Septage Treatment through FSTP (MLD)		0.001
		Type of FSTP		Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP		Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)		0.001
		Other mode of Treatmen (MLD)		0
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land		0.00
	(b) If (a) above is let out in its quality	Pond		0.00
		River		0.00
		Sea		0.00
		Other water body		1.331
(vi) Action Plan to treat untreated sewage		Timelines		31-Dec-2025
		Budget outlay (Cr.)		5.24
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed		Nil
		Show Cause Notice Issued		Nil
		Closure Notice issued		Nil
		Other Action Taken		Nil

Sl. No.			
37	(i) Name of Districts		
Ganjam	Name of ULBs		
Berhampur (MC)	(ii) ULB Provisional Projected Population (Year-2024)		
479250	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
42.151	A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)
NA		Sewage Treatment through STP (MLD)	
NA		Type of STP	
NA		Disinfection method in STP	
NA		Discharge Water Quality from STP including Faecal & E-Coli	
Test reports attached as Annexure - A		Final discharge of Treated STP Water (MLD)	
0		Other mode of Treatmen (MLD)	
0	B. FSTP	FSTP Plant Capacity (MLD)	
0.100		Septage Treatment through FSTP (MLD)	
0.031		Type of FSTP	
Nature Based (ABR, Constructed Wetland, Polishing Pond)		Disinfection method in FSTP	
Polishing / Maturation Pond		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	
Test values of discharged water quality parameters are attached as Annexure- B		Final discharge of Treated FSTP Water (MLD)	
0.031		Other mode of Treatmen (MLD)	
0	(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)
0.00	(b) If (a) above is let out in its quality	Pond	
0.00		River	
0.00		Sea	
0.00		Other water body	
42.121	(vi) Action Plan to treat untreated sewage	Timelines	
31-Dec-2025		Budget outlay (Cr.)	
7.06	(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed	
NA		Show Cause Notice Issued	
NA		Closure Notice issued	
NA		Other Action Taken	

38	Sl. No.		
Ganjam	(i) Name of Districts		
Bhanjanagar NAC	Name of ULBs		
27527	(ii) ULB Provisional Projected Population (Year-2024)		
2.426	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.004	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.004	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.00	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
2.424	Other water body		
31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage	
7.08	Budget outlay (Cr.)		
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	Show Cause Notice Issued		
NA	Closure Notice issued		
NA	Other Action Taken		

Sl. No.				
39	(i) Name of Districts			
Ganjam				
40	(i) Name of Districts			
Ganjam				
Buguda (NAC)	Name of ULBs			
20396	(ii) ULB Provisional Projected Population (Year-2024)			
1.794	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)	
NA	Sewage Treatment through STP (MLD)			
NA	Type of STP			
NA	Disinfection method in STP			
NA	Discharge Water Quality from STP including Faecal & E-Coli			
0	Final discharge of Treated STP Water (MLD			
0	Other mode of Treatmen			
0.010	FSTP Plant Capacity (MLD)	B. FSTP		
0.002	Septage Treatment through FSTP (MLD)			
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP			
Polishing / Maturation Pond	Disinfection method in FSTP			
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform			
0.002	Final discharge of Treated FSTP Water (MLD)			
0	Other mode of Treatmen (MLD)			
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)	
0.97	Pond	(b) If (a) above is let out in its quality		
0.00	River			
0.00	Sea			
0.818	Other water body			
31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage		
5.93	Budget outlay (Cr.)			
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority		
NA	Show Cause Notice Issued			
NA	Closure Notice issued			
NA	Other Action Taken			

Sl. No.	(i) Name of Districts	Name of ULBs	(ii) ULB Provisional Projected Population (Year-2024)	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		(iv) Details of Treatment of Sewage (ULB Wise)	(v) Details of disposal of untreated Sewage (in MLD)
41	Ganjam	Chikiti (NAC)	15650	1.373	STP Plant Capacity (MLD)	A. STP	
					Sewage Treatment through STP (MLD)		
					Type of STP		
					Disinfection method in STP		
					Discharge Water Quality from STP including Faecal & E-Coli		
					Final discharge of Treated STP Water (MLD		
					Other mode of Treatmen (MLD)		
					FSTP Plant Capacity (MLD)	B. FSTP	
					Septage Treatment through FSTP (MLD)		
					Type of FSTP		
					Disinfection method in FSTP		
					Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
					Final discharge of Treated FSTP Water (MLD)		
					Other mode of Treatmen (MLD)		
					Wet land	(a) Final Destination of Discharge of untreated sewage	
					Pond	(b) If (a) above is let out in its quality	
					River		
					Sea		
					Other water body		
					Timelines	(vi) Action Plan to treat untreated sewage	
					Budget outlay (Cr.)		
					Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
					Show Cause Notice Issued		
					Closure Notice issued		
					Other Action Taken		
42	Ganjam	Digapahandi (NAC)	17727	1.564	STP Plant Capacity (MLD)	A. STP	
					Sewage Treatment through STP (MLD)		
					Type of STP		
					Disinfection method in STP		
					Discharge Water Quality from STP including Faecal & E-Coli		
					Final discharge of Treated STP Water (MLD		
					Other mode of Treatmen (MLD)		
					FSTP Plant Capacity (MLD)	B. FSTP	
					Septage Treatment through FSTP (MLD)		
					Type of FSTP		
					Disinfection method in FSTP		
					Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
					Final discharge of Treated FSTP Water (MLD)		
					Other mode of Treatmen (MLD)		
					Wet land	(a) Final Destination of Discharge of untreated sewage	
					Pond	(b) If (a) above is let out in its quality	
					River		
					Sea		
					Other water body		
					Timelines	(vi) Action Plan to treat untreated sewage	
					Budget outlay (Cr.)		
					Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
					Show Cause Notice Issued		
					Closure Notice issued		
					Other Action Taken		

41	Ganjam	Chikiti (NAC)	15650	1.373	0	0	0	0
					0.010	0.010	0.002	0.002
					Nature Based (ABR, Constructed Wetland, Polishing Pond)	Nature Based (ABR, Constructed Wetland, Polishing Pond)	Polishing / Maturation Pond	Polishing / Maturation Pond
					Test values of discharged water quality parameters are attached as Annexure- B	Test values of discharged water quality parameters are attached as Annexure- B	0.002	0
					0.00	0.00	0.00	0.00
					0.00	0.00	0.00	1.563
					31-Dec-2025	30-Jun-2025	6.99	Nil
					Nil	NA	Nil	NA
					Nil	NA	Nil	NA
					Nil	NA	Nil	NA
42	Ganjam	Digapahandi (NAC)	17727	1.564	0	0	0	0
					0.010	0.010	0.002	0.002
					Nature Based (ABR, Constructed Wetland, Polishing Pond)	Nature Based (ABR, Constructed Wetland, Polishing Pond)	Polishing / Maturation Pond	Polishing / Maturation Pond
					Test values of discharged water quality parameters are attached as Annexure- B	Test values of discharged water quality parameters are attached as Annexure- B	0.002	0
					0.00	0.00	0.00	0.00
					0.00	0.00	0.00	1.563
					31-Dec-2025	30-Jun-2025	6.99	Nil
					Nil	NA	Nil	NA
					Nil	NA	Nil	NA
					Nil	NA	Nil	NA

Sl. No.				
43	44			
Ganjam	Ganjam	(i) Name of Districts		
Ganjam (NAC)	Gopalpur (NAC)	Name of ULBs		
15787	9705	(ii) ULB Provisional Projected Population (Year-2024)		
1.393	0.852	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	NA	Sewage Treatment through STP (MLD)		
NA	NA	Type of STP		
NA	NA	Disinfection method in STP		
NA	NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	0	Final discharge of Treated STP Water (MLD		
0	0	Other mode of Treatmen (MLD)		
0.010	0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.001	0.002	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.001	0.002	Final discharge of Treated FSTP Water (MLD)		
0	0	Other mode of Treatmen (MLD)		
0.00	0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.00	0.00	Pond	(b) If (a) above is let out in its quality	
0.00	0.36	River		
0.00	0.49	Sea		
1.393	0.000	Other water body		
31-Dec-2025	31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage	
6.04	5.06	Budget outlay (Cr.)		
NA	NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	NA	Show Cause Notice Issued		
NA	NA	Closure Notice issued		
NA	NA	Other Action Taken		

Sl. No.				
45				
(i) Name of Districts				
Ganjam				
Name of ULBs				
Hinjilicut (M)				
(ii) ULB Provisional Projected Population (Year-2024)				
33157				
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
2.917				
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)		NA
		Sewage Treatment through STP (MLD)		NA
		Type of STP		NA
		Disinfection method in STP		NA
		Discharge Water Quality from STP including Faecal & E-Coli		NA
		Final discharge of Treated STP Water (MLD		0
		Other mode of Treatmen (MLD)		0
	B. FSTP	FSTP Plant Capacity (MLD)		0.010
		Septage Treatment through FSTP (MLD)		0.003
		Type of FSTP		Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP		Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)		0.003
		Other mode of Treatmen (MLD)		0.03
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land		0.00
	(b) If (a) above is let out in its quality	Pond		0.00
		River		0.00
		Sea		0.00
		Other water body		2.884
(vi) Action Plan to treat untreated sewage		Timelines		30-Jun-2026
		Budget outlay (Cr.)		8.75
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed		NA
		Show Cause Notice Issued		NA
		Closure Notice issued		NA
		Other Action Taken		NA

46	Sl. No.		
Ganjam	(i) Name of Districts		
Kabisurjyanagar (NAC)	Name of ULBs		
23425	(ii) ULB Provisional Projected Population (Year-2024)		
2.065	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.000	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test could not be conducted as Plant is Temporarily Non-operational due to re-routing of approach road to the Plant.	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.000	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.00	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
2.065	Other water body		
31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage	
8.37	Budget outlay (Cr.)		
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	Show Cause Notice Issued		
NA	Closure Notice issued		
NA	Other Action Taken		

47	Sl. No.		
Ganjam	(i) Name of Districts		
Khalikote (NAC)	Name of ULBs		
17501	(ii) ULB Provisional Projected Population (Year-2024)		
1.544	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.0004	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.0004	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.00	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
1.544	Other water body		
31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage	
6.26	Budget outlay (Cr.)		
No	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
No	Show Cause Notice Issued		
No	Closure Notice issued		
No	Other Action Taken		

Sl. No.				
48				
(i) Name of Districts				
Ganjam				
Name of ULBs				
Kodala (NAC)				
(ii) ULB Provisional Projected Population (Year-2024)				
18768				
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
1.654				
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)	NA	
		Sewage Treatment through STP (MLD)	NA	
		Type of STP	NA	
		Disinfection method in STP	NA	
		Discharge Water Quality from STP including Faecal & E-Coli	NA	
		Final discharge of Treated STP Water (MLD	0	
		Other mode of Treatmen (MLD)	0	
	B. FSTP	FSTP Plant Capacity (MLD)	0.010	
		Septage Treatment through FSTP (MLD)	0.001	
		Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)	
		Disinfection method in FSTP	Polishing / Maturation Pond	
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B	
		Final discharge of Treated FSTP Water (MLD)	0.001	
		Other mode of Treatmen (MLD)	0	
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land	0.00	
	(b) If (a) above is let out in its quality	Pond	0.00	
		River	0.00	
		Sea	0.00	
		Other water body	1.653	
(vi) Action Plan to treat untreated sewage		Timelines	31-Dec-2025	
		Budget outlay (Cr.)	5.57	
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed	NA	
		Show Cause Notice Issued	NA	
		Closure Notice issued	NA	
		Other Action Taken	NA	

Sl. No.				
49				
(i) Name of Districts				
Ganjam				
Name of ULBs				
Polasara (NAC)				
(ii) ULB Provisional Projected Population (Year-2024)				
31071				
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
2.737				
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)		NA
		Sewage Treatment through STP (MLD)		NA
		Type of STP		NA
		Disinfection method in STP		NA
		Discharge Water Quality from STP including Faecal & E-Coli		NA
		Final discharge of Treated STP Water (MLD		0
		Other mode of Treatmen (MLD)		0
	B. FSTP	FSTP Plant Capacity (MLD)		0.010
		Septage Treatment through FSTP (MLD)		0.001
		Type of FSTP		Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP		Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)		0.001
		Other mode of Treatmen (MLD)		0
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land		0.00
	(b) If (a) above is let out in its quality	Pond		0.00
		River		0.00
		Sea		0.00
		Other water body		2.736
(vi) Action Plan to treat untreated sewage		Timelines		31-Dec-2025
		Budget outlay (Cr.)		6.83
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed		Nil
		Show Cause Notice Issued		Nil
		Closure Notice issued		Nil
		Other Action Taken		Nil

Sl. No.	(i) Name of Districts	Name of ULBs	(ii) ULB Provisional Projected Population (Year-2024)	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		(iv) Details of Treatment of Sewage (ULB Wise)	(v) Details of disposal of untreated Sewage (in MLD)
50	Ganjam	Purusottampur (NAC)	20651	1.814			
				A. STP	STP Plant Capacity (MLD)	NA	
					Sewage Treatment through STP (MLD)	NA	
					Type of STP	NA	
					Disinfection method in STP	NA	
					Discharge Water Quality from STP including Faecal & E-Coli	NA	
					Final discharge of Treated STP Water (MLD	0	
					Other mode of Treatmen (MLD)	0	
				B. FSTP	FSTP Plant Capacity (MLD)	0.010	
					Septage Treatment through FSTP (MLD)	0.0005	
					Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)	
					Disinfection method in FSTP	Polishing / Maturation Pond	
					Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B	
					Final discharge of Treated FSTP Water (MLD)	0.0005	
					Other mode of Treatmen (MLD)	0	
				(a) Final Destination of Discharge of untreated sewage	Wet land	0.00	
				(b) If (a) above is let out in its quality	Pond	0.00	
					River	0.00	
					Sea	0.00	
					Other water body	1.813	
				(vi) Action Plan to treat untreated sewage	Timelines	31-Dec-2025	
					Budget outlay (Cr.)	5.58	
				(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed	NA	
					Show Cause Notice Issued	NA	
					Closure Notice issued	NA	
					Other Action Taken	NA	

51	Sl. No.		
Ganjam	(i) Name of Districts		
Rambha (NAC)	Name of ULBs		
16277	(ii) ULB Provisional Projected Population (Year-2024)		
1.433	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.0004	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.0004	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.00	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
1.433	Other water body		
31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage	
5.83	Budget outlay (Cr.)		
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	Show Cause Notice Issued		
NA	Closure Notice issued		
NA	Other Action Taken		

Sl. No.				
52				
(i) Name of Districts				
Ganjam				
Name of ULBs				
Surada (NAC)				
(ii) ULB Provisional Projected Population (Year-2024)				
19981				
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
1.754				
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)		NA
		Sewage Treatment through STP (MLD)		NA
		Type of STP		NA
		Disinfection method in STP		NA
		Discharge Water Quality from STP including Faecal & E-Coli		NA
		Final discharge of Treated STP Water (MLD		0
		Other mode of Treatmen (MLD)		0
	B. FSTP	FSTP Plant Capacity (MLD)		0.010
		Septage Treatment through FSTP (MLD)		0.001
		Type of FSTP		Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP		Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)		0.001
		Other mode of Treatmen (MLD)		0
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land		0.00
	(b) If (a) above is let out in its quality	Pond		0.00
		River		0.82
		Sea		0.00
		Other water body		0.938
(vi) Action Plan to treat untreated sewage		Timelines		31-Dec-2025
		Budget outlay (Cr.)		5.92
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed		NA
		Show Cause Notice Issued		NA
		Closure Notice issued		NA
		Other Action Taken		NA

Sl. No.	53	54
(i) Name of Districts	Jagatsinghpur	Jagatsinghpur
Name of ULBs	Jagatsinghpur (M)	Paradeep (M)
(ii) ULB Provisional Projected Population (Year-2024)	45198	92175
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)	3.979	8.109
(iv) Details of Treatment of Sewage (ULB Wise) — A. STP — STP Plant Capacity (MLD)	NA	NA
A. STP — Sewage Treatment through STP (MLD)	NA	NA
A. STP — Type of STP	NA	NA
A. STP — Disinfection method in STP	NA	NA
A. STP — Discharge Water Quality from STP including Faecal & E-Coli	NA	NA
A. STP — Final discharge of Treated STP Water (MLD)	0	0
A. STP — Other mode of Treatmen (MLD)	0	0
B. FSTP — FSTP Plant Capacity (MLD)	0.005	0.012
B. FSTP — Septage Treatment through FSTP (MLD)	0.020	0.020
B. FSTP — Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)	Nature Based (ABR, Constructed Wetland, Polishing Pond)
B. FSTP — Disinfection method in FSTP	Polishing / Maturation Pond	Polishing / Maturation Pond
B. FSTP — Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B	Test values of discharged water quality parameters are attached as Annexure- B
B. FSTP — Final discharge of Treated FSTP Water (MLD)	0.005	0.012
B. FSTP — Other mode of Treatmen (MLD)	0	0
(v) Details of disposal of untreated Sewage (in MLD) — (a) Final Destination of Discharge of untreated sewage — Wet land	0.00	0.00
(b) If (a) above is let out in its quality — Pond	0.00	3.67
(b) If (a) above is let out in its quality — River	0.00	0.00
(b) If (a) above is let out in its quality — Sea	0.00	0.00
(b) If (a) above is let out in its quality — Other water body	3.974	4.427
(vi) Action Plan to treat untreated sewage — Timelines	30-Jun-2026	30-Jun-2026
(vi) Action Plan to treat untreated sewage — Budget outlay (Cr.)	10.80	15.68
(vii) Action Taken against the defaulting authority — Environmental Compensation (EC) imposed	NA	NA
(vii) Action Taken against the defaulting authority — Show Cause Notice Issued	NA	NA
(vii) Action Taken against the defaulting authority — Closure Notice issued	NA	NA
(vii) Action Taken against the defaulting authority — Other Action Taken	NA	NA

Sl. No.			
55			
(i) Name of Districts			
Jajpur			
Name of ULBs			
Byasanagar (M)			
(ii) ULB Provisional Projected Population (Year-2024)			
65734			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
5.784			
A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)	
	NA		
	Sewage Treatment through STP (MLD)		
	NA		
	Type of STP		
	NA		
	Disinfection method in STP		
	NA		
	Discharge Water Quality from STP including Faecal & E-Coli		
	0		
	Final discharge of Treated STP Water (MLD		
	0		
	Other mode of Treatmen (MLD)		
B. FSTP	FSTP Plant Capacity (MLD)		
	0.030		
	Septage Treatment through FSTP (MLD)		
	0.004		
	Type of FSTP		
	Nature Based (ABR, Constructed Wetland, Polishing Pond)		
	Disinfection method in FSTP		
	Polishing / Maturation Pond		
	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
	Test values of discharged water quality parameters are attached as Annexure- B		
	Final discharge of Treated FSTP Water (MLD)		
	0.004		
	Other mode of Treatmen (MLD)		
	0		
(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)	
	0.00		
(b) If (a) above is let out in its quality	Pond		
	0.00		
	River		
	0.00		
	Sea		
	0.00		
	Other water body		
	5.776		
(vi) Action Plan to treat untreated sewage	Timelines		
	30-Jun-2026		
	Budget outlay (Cr.)		
	14.48		
(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed		
	NA		
	Show Cause Notice Issued		
	NA		
	Closure Notice issued		
	NA		
	Other Action Taken		
	NA		

56	Sl. No.		
Jajpur	(i) Name of Districts		
Jajpur (M)	Name of ULBs		
50342	(ii) ULB Provisional Projected Population (Year-2024)		
4.431	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.020	FSTP Plant Capacity (MLD)	B. FSTP	
0.001	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.001	Final discharge of Treated FSTP Water (MLD)		
0.86	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.00	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
3.571	Other water body		
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
13.97	Budget outlay (Cr.)		
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	Show Cause Notice Issued		
NA	Closure Notice issued		
NA	Other Action Taken		

57	Sl. No.		
Jharsuguda	(i) Name of Districts		
Belpahar (M)	Name of ULBs		
52405	(ii) ULB Provisional Projected Population (Year-2024)		
4.611	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.002	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.002	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
1.41	Pond	(b) If (a) above is let out in its quality	
2.58	River		
0.00	Sea		
0.621	Other water body		
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
1.00	Budget outlay (Cr.)		
Nil	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
Nil	Show Cause Notice Issued		
Nil	Closure Notice issued		
Nil	Other Action Taken		

Sl. No.				
58	(i) Name of Districts	Jharsuguda		
Brajarajnagar (M)	Name of ULBs			
108058	(ii) ULB Provisional Projected Population (Year-2024)			
9.503	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
NA	A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)	
NA		Sewage Treatment through STP (MLD)		
NA		Type of STP		
NA		Disinfection method in STP		
NA		Discharge Water Quality from STP including Faecal & E-Coli		
0		Final discharge of Treated STP Water (MLD		
0		Other mode of Treatmen (MLD)		
0.030	B. FSTP	FSTP Plant Capacity (MLD)		
0.001		Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)		Type of FSTP		
Polishing / Maturation Pond		Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.001		Final discharge of Treated FSTP Water (MLD)		
0		Other mode of Treatmen (MLD)		
0.00	(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)	
2.10	(b) If (a) above is let out in its quality	Pond		
4.22		River		
0.00		Sea		
3.173		Other water body		
30-Jun-2026	(vi) Action Plan to treat untreated sewage	Timelines		
17.09		Budget outlay (Cr.)		
Nil	(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed		
Nil		Show Cause Notice Issued		
Nil		Closure Notice issued		
Nil		Other Action Taken		
Jharsuguda				
59				

Sl. No.	60	61
(i) Name of Districts	Kalahandi	Kalahandi
Name of ULBs	Bhawanipatna (M)	Dharmagarh NAC
(ii) ULB Provisional Projected Population (Year-2024)	92793	22289
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)	8.159	1.965
A. STP	STP Plant Capacity (MLD)	NA	NA
A. STP	Sewage Treatment through STP (MLD)	NA	NA
A. STP	Type of STP	NA	NA
A. STP	Disinfection method in STP	NA	NA
A. STP	Discharge Water Quality from STP including Faecal & E-Coli	NA	NA
A. STP	Final discharge of Treated STP Water (MLD	0	0
A. STP	Other mode of Treatmen (MLD)	0	0
B. FSTP	FSTP Plant Capacity (MLD)	0.020	0.010
B. FSTP	Septage Treatment through FSTP (MLD)	0.001	0.001
B. FSTP	Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)	Nature Based (ABR, Constructed Wetland, Polishing Pond)
B. FSTP	Disinfection method in FSTP	Polishing / Maturation Pond	Polishing / Maturation Pond
B. FSTP	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B	Test values of discharged water quality parameters are attached as Annexure- B
B. FSTP	Final discharge of Treated FSTP Water (MLD)	0.001	0.001
B. FSTP	Other mode of Treatmen (MLD)	0	0
(a) Final Destination of Discharge of untreated sewage	Wet land	0.00	0.00
(b) If (a) above is let out in its quality	Pond	2.45	0.94
(b) If (a) above is let out in its quality	River	0.00	0.00
(b) If (a) above is let out in its quality	Sea	0.00	0.00
(b) If (a) above is let out in its quality	Other water body	5.709	1.023
(vi) Action Plan to treat untreated sewage	Timelines	30-Jun-2026	31-Dec-2025
(vi) Action Plan to treat untreated sewage	Budget outlay (Cr.)	17.90	7.45
(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed	2	NA
(vii) Action Taken against the defaulting authority	Show Cause Notice Issued	Nil	YES
(vii) Action Taken against the defaulting authority	Closure Notice issued	Nil	NA
(vii) Action Taken against the defaulting authority	Other Action Taken	2 Numbers of cesspool vehicle has been imposed fine for desludging of sludge	FINE

(iv) Details of Treatment of Sewage (ULB Wise)

(v) Details of disposal of untreated Sewage (in MLD)

62	Sl. No.		
Kalahandi	(i) Name of Districts		
Junagarh (NAC)	Name of ULBs		
26417	(ii) ULB Provisional Projected Population (Year-2024)		
2.326	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.001	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.001	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
1.04	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
1.286	Other water body		
31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage	
9.90	Budget outlay (Cr.)		
Nil	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
Nil	Show Cause Notice Issued		
Nil	Closure Notice issued		
Nil	Other Action Taken		

Sl. No.			
63	(i) Name of Districts		
Kalahandi	Name of ULBs		
Kesinga (NAC)	(ii) ULB Provisional Projected Population (Year-2024)		
25856	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
2.275	A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)
NA		Sewage Treatment through STP (MLD)	
NA		Type of STP	
NA		Disinfection method in STP	
NA		Discharge Water Quality from STP including Faecal & E-Coli	
NA		Final discharge of Treated STP Water (MLD	
0		Other mode of Treatmen (MLD)	
0	B. FSTP	FSTP Plant Capacity (MLD)	
0.010		Septage Treatment through FSTP (MLD)	
0.001		Type of FSTP	
Nature Based (ABR, Constructed Wetland, Polishing Pond)		Disinfection method in FSTP	
Polishing / Maturation Pond		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	
Test values of discharged water quality parameters are attached as Annexure- B		Final discharge of Treated FSTP Water (MLD)	
0.001		Other mode of Treatmen (MLD)	
0	(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)
0.00	(b) If (a) above is let out in its quality	Pond	
1.46		River	
0.00		Sea	
0.00		Other water body	
0.818	(vi) Action Plan to treat untreated sewage	Timelines	
31-Dec-2025		Budget outlay (Cr.)	
7.51	(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed	
Nil		Show Cause Notice Issued	
Nil		Closure Notice issued	
Nil		Other Action Taken	

Sl. No.			
64			
(i) Name of Districts			
Kandhamal			
Name of ULBs			
Balliguda NAC			
(ii) ULB Provisional Projected Population (Year-2024)			
25083			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
2.205			
A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)	
NA			
	Sewage Treatment through STP (MLD)		
NA			
	Type of STP		
NA			
	Disinfection method in STP		
NA			
	Discharge Water Quality from STP including Faecal & E-Coli		
NA			
	Final discharge of Treated STP Water (MLD		
0			
	Other mode of Treatmen (MLD)		
0			
B. FSTP	FSTP Plant Capacity (MLD)		
0.010			
	Septage Treatment through FSTP (MLD)		
0.0005			
	Type of FSTP		
Nature Based (ABR, Constructed Wetland, Polishing Pond)			
	Disinfection method in FSTP		
Polishing / Maturation Pond			
	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
Test values of discharged water quality parameters are attached as Annexure- B			
	Final discharge of Treated FSTP Water (MLD)		
0.0005			
	Other mode of Treatmen (MLD)		
0			
(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)	
0.00			
(b) If (a) above is let out in its quality	Pond		
0.73			
	River		
0.82			
	Sea		
0.00			
	Other water body		
0.653			
(vi) Action Plan to treat untreated sewage	Timelines		
31-Dec-2025			
	Budget outlay (Cr.)		
5.86			
(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed		
Nil			
	Show Cause Notice Issued		
Nil			
	Closure Notice issued		
Nil			
	Other Action Taken		
Nil			

Sl. No.				
65				
(i) Name of Districts				
Kandhamal				
Name of ULBs				
G. Udayagiri (NAC)				
(ii) ULB Provisional Projected Population (Year-2024)				
15189				
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
1.333				
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)		NA
		Sewage Treatment through STP (MLD)		NA
		Type of STP		NA
		Disinfection method in STP		NA
		Discharge Water Quality from STP including Faecal & E-Coli		NA
		Final discharge of Treated STP Water (MLD		0
		Other mode of Treatmen (MLD)		0
	B. FSTP	FSTP Plant Capacity (MLD)		0.010
		Septage Treatment through FSTP (MLD)		0.001
		Type of FSTP		Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP		Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)		0.001
		Other mode of Treatmen (MLD)		0
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land		0.00
	(b) If (a) above is let out in its quality	Pond		0.00
		River		0.00
		Sea		0.00
		Other water body		1.331
(vi) Action Plan to treat untreated sewage		Timelines		31-Dec-2025
		Budget outlay (Cr.)		6.73
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed		Nil
		Show Cause Notice Issued		Nil
		Closure Notice issued		Nil
		Other Action Taken		Nil

66	Sl. No.			
Kandhamal	(i) Name of Districts			
Phulabani (M)	Name of ULBs			
50225	(ii) ULB Provisional Projected Population (Year-2024)			
4.421	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)	
NA	Sewage Treatment through STP (MLD)			
NA	Type of STP			
NA	Disinfection method in STP			
NA	Discharge Water Quality from STP including Faecal & E-Coli			
0	Final discharge of Treated STP Water (MLD			
0	Other mode of Treatmen (MLD)			
0.020	FSTP Plant Capacity (MLD)	B. FSTP		
0.004	Septage Treatment through FSTP (MLD)			
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP			
Polishing / Maturation Pond	Disinfection method in FSTP			
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform			
0.004	Final discharge of Treated FSTP Water (MLD)			
0	Other mode of Treatmen (MLD)			
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)	
1.39	Pond	(b) If (a) above is let out in its quality		
2.67	River			
0.00	Sea			
0.360	Other water body			
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage		
9.56	Budget outlay (Cr.)			
Nil	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority		
Nil	Show Cause Notice Issued			
Nil	Closure Notice issued			
Nil	Other Action Taken			

67	Sl. No.		
Kendrapara	(i) Name of Districts		
Kendrapara (M)	Name of ULBs		
63174	(ii) ULB Provisional Projected Population (Year-2024)		
5.553	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.020	FSTP Plant Capacity (MLD)	B. FSTP	
0.001	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.001	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.00	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
5.552	Other water body		
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
13.39	Budget outlay (Cr.)		
Nil	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
Nil	Show Cause Notice Issued		
Nil	Closure Notice issued		
Nil	Other Action Taken		

Sl. No.				
68				
(i) Name of Districts				
Kendrapara				
Name of ULBs				
Pattamundai (M)				
(ii) ULB Provisional Projected Population (Year-2024)				
49092				
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
4.32				
A. STP	STP Plant Capacity (MLD)		(iv) Details of Treatment of Sewage (ULB Wise)	
NA				
	Sewage Treatment through STP (MLD)			
NA				
	Type of STP			
NA				
	Disinfection method in STP			
NA				
	Discharge Water Quality from STP including Faecal & E-Coli			
NA				
	Final discharge of Treated STP Water (MLD			
0				
	Other mode of Treatmen (MLD)			
0				
B. FSTP	FSTP Plant Capacity (MLD)			
0.010				
	Septage Treatment through FSTP (MLD)			
0.0005				
	Type of FSTP			
Nature Based (ABR, Constructed Wetland, Polishing Pond)				
	Disinfection method in FSTP			
Polishing / Maturation Pond				
	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform			
Test values of discharged water quality parameters are attached as Annexure- B				
	Final discharge of Treated FSTP Water (MLD)			
0.0005				
	Other mode of Treatmen (MLD)			
0				
(a) Final Destination of Discharge of untreated sewage	Wet land		(v) Details of disposal of untreated Sewage (in MLD)	
0.00				
(b) If (a) above is let out in its quality	Pond			
1.00				
	River			
0.00				
	Sea			
0.00				
	Other water body			
3.316				
(vi) Action Plan to treat untreated sewage	Timelines			
30-Jun-2026				
	Budget outlay (Cr.)			
10.07				
(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed			
NA				
	Show Cause Notice Issued			
NA				
	Closure Notice issued			
NA				
	Other Action Taken			
NA				

Sl. No.				
69				
(i) Name of Districts				
Keonjhar				
Name of ULBs				
Anandpur (M)				
(ii) ULB Provisional Projected Population (Year-2024)				
53200				
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
4.681				
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)		NA
		Sewage Treatment through STP (MLD)		NA
		Type of STP		NA
		Disinfection method in STP		NA
		Discharge Water Quality from STP including Faecal & E-Coli		NA
		Final discharge of Treated STP Water (MLD		0
		Other mode of Treatmen (MLD)		0
	B. FSTP	FSTP Plant Capacity (MLD)		0.010
		Septage Treatment through FSTP (MLD)		0.002
		Type of FSTP		Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP		Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)		0.002
		Other mode of Treatmen (MLD)		0.31
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land		0.00
	(b) If (a) above is let out in its quality	Pond		0.00
		River		0.00
		Sea		0.00
		Other water body		4.370
(vi) Action Plan to treat untreated sewage		Timelines		30-Jun-2026
		Budget outlay (Cr.)		8.14
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed		NA
		Show Cause Notice Issued		NA
		Closure Notice issued		NA
		Other Action Taken		NA

Sl. No.	70
(i) Name of Districts	Keonjhar
Name of ULBs	Barbil (M)
(ii) ULB Provisional Projected Population (Year-2024)	89426
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)	7.869
A. STP	STP Plant Capacity (MLD)	NA
A. STP	Sewage Treatment through STP (MLD)	NA
A. STP	Type of STP	NA
A. STP	Disinfection method in STP	NA
A. STP	Discharge Water Quality from STP including Faecal & E-Coli	NA
A. STP	Final discharge of Treated STP Water (MLD	0
A. STP	Other mode of Treatmen (MLD)	0
B. FSTP	FSTP Plant Capacity (MLD)	0.020
B. FSTP	Septage Treatment through FSTP (MLD)	0.008
B. FSTP	Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)
B. FSTP	Disinfection method in FSTP	Polishing / Maturation Pond
B. FSTP	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B
B. FSTP	Final discharge of Treated FSTP Water (MLD)	0.008
B. FSTP	Other mode of Treatmen (MLD)	0
(iv) Details of Treatment of Sewage (ULB Wise)	(a) Final Destination of Discharge of untreated sewage	Wet land	0.00
(v) Details of disposal of untreated Sewage (in MLD)	(b) If (a) above is let out in its quality	Pond	0.00
		River	0.00
		Sea	0.00
		Other water body	7.861
(vi) Action Plan to treat untreated sewage	Timelines	30-Jun-2026
	Budget outlay (Cr.)	17.47
(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed	NA
	Show Cause Notice Issued	NA
	Closure Notice issued	NA
	Other Action Taken	NA

Sl. No.				
71	72			
Keonjhar	Keonjhar	(i) Name of Districts		
Champua NAC	Joda (M)	Name of ULBs		
22976	62670	(ii) ULB Provisional Projected Population (Year-2024)		
2.025	5.513	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	NA	Sewage Treatment through STP (MLD)		
NA	NA	Type of STP		
NA	NA	Disinfection method in STP		
NA	NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	0	Final discharge of Treated STP Water (MLD		
0	0	Other mode of Treatmen (MLD)		
0.010	0.020	FSTP Plant Capacity (MLD)	B. FSTP	
0.002	0.010	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.002	0.020	Final discharge of Treated FSTP Water (MLD)		
0	0	Other mode of Treatmen (MLD)		
0.00	0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.00	0.00	Pond	(b) If (a) above is let out in its quality	
1.64	1.41	River		
0.00	0.00	Sea		
0.385	4.095	Other water body		
31-Dec-2025	30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
6.34	13.10	Budget outlay (Cr.)		
NA	NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	NA	Show Cause Notice Issued		
NA	NA	Closure Notice issued		
NA	NA	Other Action Taken		

73	Sl. No.		
Keonjhar	(i) Name of Districts		
Keonjhargarh (M)	Name of ULBs		
81430	(ii) ULB Provisional Projected Population (Year-2024)		
7.167	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.030	FSTP Plant Capacity (MLD)	B. FSTP	
0.011	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.011	Final discharge of Treated FSTP Water (MLD)		
1.6	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
5.56	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
0.000	Other water body		
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
16.09	Budget outlay (Cr.)		
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	Show Cause Notice Issued		
NA	Closure Notice issued		
NA	Other Action Taken		

Sl. No.				
74				
(i) Name of Districts				
Khordha				
Name of ULBs				
Balugaon (NAC)				
(ii) ULB Provisional Projected Population (Year-2024)				
23714				
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
2.085				
A. STP	STP Plant Capacity (MLD)			(iv) Details of Treatment of Sewage (ULB Wise)
NA				
	Sewage Treatment through STP (MLD)			
NA				
	Type of STP			
NA				
	Disinfection method in STP			
NA				
	Discharge Water Quality from STP including Faecal & E-Coli			
NA				
	Final discharge of Treated STP Water (MLD			
0				
	Other mode of Treatmen (MLD)			
0				
B. FSTP	FSTP Plant Capacity (MLD)			
0.010				
	Septage Treatment through FSTP (MLD)			
0.002				
	Type of FSTP			
Nature Based (ABR, Constructed Wetland, Polishing Pond)				
	Disinfection method in FSTP			
Polishing / Maturation Pond				
	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform			
Test values of discharged water quality parameters are attached as Annexure- B				
	Final discharge of Treated FSTP Water (MLD)			
0.002				
	Other mode of Treatmen (MLD)			
0				
(a) Final Destination of Discharge of untreated sewage	Wet land		(v) Details of disposal of untreated Sewage (in MLD)	
0.00				
(b) If (a) above is let out in its quality	Pond			
2.08				
	River			
0.00				
	Sea			
0.00				
	Other water body			
0.000				
(vi) Action Plan to treat untreated sewage	Timelines			
31-Dec-2025				
	Budget outlay (Cr.)			
5.90				
(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed			
NA				
	Show Cause Notice Issued			
NA				
	Closure Notice issued			
NA				
	Other Action Taken			
NA				

75	Sl. No.		
Khordha	(i) Name of Districts		
Banpur (NAC)	Name of ULBs		
23221	(ii) ULB Provisional Projected Population (Year-2024)		
2.045	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.0006	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.0006	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
1.64	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
0.409	Other water body		
31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage	
6.47	Budget outlay (Cr.)		
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	Show Cause Notice Issued		
NA	Closure Notice issued		
NA	Other Action Taken		

Sl. No.	76
(i) Name of Districts	Khordha
Name of ULBs	Bhubaneswar (MC)
(ii) ULB Provisional Projected Population (Year-2024)	1130039
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)	122.087
A. STP	STP Plant Capacity (MLD)	183.5
A. STP	Sewage Treatment through STP (MLD)	77.39
A. STP	Type of STP	ASP and SBR Technology
A. STP	Disinfection method in STP	Gas Chlorination
A. STP	Discharge Water Quality from STP including Faecal & E-Coli	Test reports attached as Annexure - A
A. STP	Final discharge of Treated STP Water (MLD	77.31
A. STP	Other mode of Treatmen	44.5
B. FSTP	FSTP Plant Capacity (MLD)	0.150
B. FSTP	Septage Treatment through FSTP (MLD)	0.145
B. FSTP	Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)
B. FSTP	Disinfection method in FSTP	Polishing / Maturation Pond
B. FSTP	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B
B. FSTP	Final discharge of Treated FSTP Water (MLD)	0.140
B. FSTP	Other mode of Treatmen (MLD)	0
(iv) Details of Treatment of Sewage (ULB Wise)	(a) Final Destination of Discharge of untreated sewage	Wet land	0.00
(v) Details of disposal of untreated Sewage (in MLD)	(b) If (a) above is let out in its quality	Pond	0.00
		River	0.00
		Sea	0.00
		Other water body	0.114
(vi) Action Plan to treat untreated sewage	Timelines	NA
	Budget outlay (Cr.)	0.00
(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed	NA
	Show Cause Notice Issued	NA
	Closure Notice issued	NA
	Other Action Taken	NA

Sl. No.			
77	(i) Name of Districts		
Khordha	Name of ULBs		
Jatani (M)	(ii) ULB Provisional Projected Population (Year-2024)		
75160	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
6.616	A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)
NA		Sewage Treatment through STP (MLD)	
NA		Type of STP	
NA		Disinfection method in STP	
NA		Discharge Water Quality from STP including Faecal & E-Coli	
NA		Final discharge of Treated STP Water (MLD	
0		Other mode of Treatmen (MLD)	
0	B. FSTP	FSTP Plant Capacity (MLD)	
0.020		Septage Treatment through FSTP (MLD)	
0.016		Type of FSTP	
Nature Based (ABR, Constructed Wetland, Polishing Pond)		Disinfection method in FSTP	
Polishing / Maturation Pond		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	
Test values of discharged water quality parameters are attached as Annexure- B		Final discharge of Treated FSTP Water (MLD)	
0.016		Other mode of Treatmen (MLD)	
1.27	(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)
0.00	(b) If (a) above is let out in its quality	Pond	
0.00		River	
0.00		Sea	
0.00		Other water body	
5.332	(vi) Action Plan to treat untreated sewage	Timelines	
30-Jun-2026		Budget outlay (Cr.)	
12.36	(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed	
NA		Show Cause Notice Issued	
the house hold who have discharged their Black water to the Storm water		Closure Notice issued	
NA		Other Action Taken	
NA			

Sl. No.			
78			
(i) Name of Districts			
Khordha			
Name of ULBs			
Khordha (M)			
(ii) ULB Provisional Projected Population (Year-2024)			
62097			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
5.463			
A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)	
	NA		
	Sewage Treatment through STP (MLD)		
	NA		
	Type of STP		
	NA		
	Disinfection method in STP		
	NA		
	Discharge Water Quality from STP including Faecal & E-Coli		
	0		
	Final discharge of Treated STP Water (MLD		
	0		
	Other mode of Treatmen (MLD)		
B. FSTP	FSTP Plant Capacity (MLD)		
	0.020		
	Septage Treatment through FSTP (MLD)		
	0.007		
	Type of FSTP		
	Nature Based (ABR, Constructed Wetland, Polishing Pond)		
	Disinfection method in FSTP		
	Polishing / Maturation Pond		
	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
	Test values of discharged water quality parameters are attached as Annexure- B		
	Final discharge of Treated FSTP Water (MLD)		
	0.007		
	Other mode of Treatmen (MLD)		
(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)	
	0.00		
(b) If (a) above is let out in its quality	Pond		
	0.00		
	River		
	0.00		
	Sea		
	0.00		
	Other water body		
	5.453		
(vi) Action Plan to treat untreated sewage	Timelines		
	30-Jun-2026		
	Budget outlay (Cr.)		
	11.89		
(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed		
	NA		
	Show Cause Notice Issued		
	NA		
	Closure Notice issued		
	NA		
	Other Action Taken		
	NA		

Sl. No.				
79				
(i) Name of Districts				
Koraput				
Name of ULBs				
Jeypore (M)				
(ii) ULB Provisional Projected Population (Year-2024)				
114007				
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
10.024				
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)		NA
		Sewage Treatment through STP (MLD)		NA
		Type of STP		NA
		Disinfection method in STP		NA
		Discharge Water Quality from STP including Faecal & E-Coli		NA
		Final discharge of Treated STP Water (MLD		0
		Other mode of Treatmen (MLD)		0
	B. FSTP	FSTP Plant Capacity (MLD)		0.040
		Septage Treatment through FSTP (MLD)		0.002
		Type of FSTP		Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP		Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)		0.002
		Other mode of Treatmen (MLD)		0
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land		0.00
	(b) If (a) above is let out in its quality	Pond		4.01
		River		0.00
		Sea		0.00
		Other water body		6.013
(vi) Action Plan to treat untreated sewage		Timelines		30-Jun-2026
		Budget outlay (Cr.)		20.09
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed		NA
		Show Cause Notice Issued		NA
		Closure Notice issued		NA
		Other Action Taken		NA

Sl. No.			
80			
(i) Name of Districts			
Koraput			
Name of ULBs			
Koraput (M)			
(ii) ULB Provisional Projected Population (Year-2024)			
63795			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
5.613			
A. STP	STP Plant Capacity (MLD)		NA
	Sewage Treatment through STP (MLD)		NA
	Type of STP		NA
	Disinfection method in STP		NA
	Discharge Water Quality from STP including Faecal & E-Coli		NA
	Final discharge of Treated STP Water (MLD		0
	Other mode of Treatmen (MLD)		0
B. FSTP	FSTP Plant Capacity (MLD)		0.020
	Septage Treatment through FSTP (MLD)		0.001
	Type of FSTP		Nature Based (ABR, Constructed Wetland, Polishing Pond)
	Disinfection method in FSTP		Polishing / Maturation Pond
	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		Test values of discharged water quality parameters are attached as Annexure- B
	Final discharge of Treated FSTP Water (MLD)		0.001
	Other mode of Treatmen (MLD)		0.01
(iv) Details of Treatment of Sewage (ULB Wise)			
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land	0.00
	(b) If (a) above is let out in its quality	Pond	3.36
		River	0.00
		Sea	0.00
		Other water body	2.241
(vi) Action Plan to treat untreated sewage		Timelines	30-Jun-2026
		Budget outlay (Cr.)	13.64
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed	NA
		Show Cause Notice Issued	NA
		Closure Notice issued	NA
		Other Action Taken	NA

Sl. No.	81		
(i) Name of Districts	Koraput		
Name of ULBs	Kotpad (NAC)		
(ii) ULB Provisional Projected Population (Year-2024)	21941		
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)	1.935		
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)	NA
		Sewage Treatment through STP (MLD)	NA
		Type of STP	NA
		Disinfection method in STP	NA
		Discharge Water Quality from STP including Faecal & E-Coli	NA
		Final discharge of Treated STP Water (MLD)	0
		Other mode of Treatment (MLD)	0
	B. FSTP	FSTP Plant Capacity (MLD)	0.010
		Septage Treatment through FSTP (MLD)	0.0003
		Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP	Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)	0.0003
		Other mode of Treatment (MLD)	0
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land	0.00
	(b) If (a) above is let out in its quality	Pond	0.68
		River	0.00
		Sea	0.00
		Other water body	1.257
(vi) Action Plan to treat untreated sewage		Timelines	31-Dec-2025
		Budget outlay (Cr.)	7.30
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed	NA
		Show Cause Notice Issued	NA
		Closure Notice issued	NA
		Other Action Taken	NA

82	Sl. No.		
Koraput	(i) Name of Districts		
Sunabeda (M)	Name of ULBs		
67727	(ii) ULB Provisional Projected Population (Year-2024)		
5.954	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.020	FSTP Plant Capacity (MLD)	B. FSTP	
0.002	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.002	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
3.57	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
2.381	Other water body		
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
13.87	Budget outlay (Cr.)		
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	Show Cause Notice Issued		
NA	Closure Notice issued		
NA	Other Action Taken		

83	Sl. No.		
Malkangiri	(i) Name of Districts		
Balimela (NAC)	Name of ULBs		
15853	(ii) ULB Provisional Projected Population (Year-2024)		
1.393	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.0004	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.0004	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.98	Pond	(b) If (a) above is let out in its quality	
0.41	River		
0.00	Sea		
0.000	Other water body		
31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage	
6.23	Budget outlay (Cr.)		
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	Show Cause Notice Issued		
NA	Closure Notice issued		
NA	Other Action Taken		

Sl. No.				
85	84			
(i) Name of Districts				
Mayurbhanj	Malkangiri			
Name of ULBs				
Baripada (M)	Malkangiri (M)			
(ii) ULB Provisional Projected Population (Year-2024)				
147489	41672			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
12.971	3.669			
(iv) Details of Treatment of Sewage (ULB Wise)				
A. STP				
STP Plant Capacity (MLD)		NA	NA	
Sewage Treatment through STP (MLD)		NA	NA	
Type of STP		NA	NA	
Disinfection method in STP		NA	NA	
Discharge Water Quality from STP including Faecal & E-Coli		NA	NA	
Final discharge of Treated STP Water (MLD		0	0	
Other mode of Treatmen (MLD)		0	0	
B. FSTP				
FSTP Plant Capacity (MLD)		0.050	0.020	
Septage Treatment through FSTP (MLD)		0.027	0.002	
Type of FSTP		Nature Based (ABR, Constructed Wetland, Polishing Pond)	Nature Based (ABR, Constructed Wetland, Polishing Pond)	
Disinfection method in FSTP		Polishing / Maturation Pond	Polishing / Maturation Pond	
Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		Test values of discharged water quality parameters are attached as Annexure- B	Test values of discharged water quality parameters are attached as Annexure- B	
Final discharge of Treated FSTP Water (MLD)		0.027	0.002	
Other mode of Treatmen (MLD)		0	0	
(v) Details of disposal of untreated Sewage (in MLD)				
(a) Final Destination of Discharge of untreated sewage				
Wet land		0.00	0.00	
(b) If (a) above is let out in its quality	Pond	11.80	0.00	
	River	0.00	0.00	
	Sea	0.00	0.00	
	Other water body	1.141	3.667	
(vi) Action Plan to treat untreated sewage				
Timelines		30-Jun-2026	30-Jun-2026	
Budget outlay (Cr.)		4.73	12.01	
(vii) Action Taken against the defaulting authority				
Environmental Compensation (EC) imposed		NA	NIL	
Show Cause Notice Issued		NA	NIL	
Closure Notice issued		NA	NIL	
Other Action Taken		NA	An amount of Rs.[illegible]/- line imposed for illegal dumping of sludge by private cesspool	

86	Sl. No.		
Mayurbhanj	(i) Name of Districts		
Karanjia (M)	Name of ULBs		
30729	(ii) ULB Provisional Projected Population (Year-2024)		
2.706	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.004	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.004	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
2.70	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
0.000	Other water body		
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
7.56	Budget outlay (Cr.)		
0	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
4	Show Cause Notice Issued		
2	Closure Notice issued		
0	Other Action Taken		

87	Sl. No.		
Mayurbhanj	(i) Name of Districts		
Rairangpur (M)	Name of ULBs		
34292	(ii) ULB Provisional Projected Population (Year-2024)		
3.017	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.002	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.002	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
3.02	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
0.000	Other water body		
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
7.96	Budget outlay (Cr.)		
0	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
5	Show Cause Notice Issued		
2	Closure Notice issued		
0	Other Action Taken		

Sl. No.			
88			
(i) Name of Districts			
Mayurbhanj			
Name of ULBs			
Udala (NAC)			
(ii) ULB Provisional Projected Population (Year-2024)			
17676			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
1.554			
A. STP	STP Plant Capacity (MLD)		NA
	Sewage Treatment through STP (MLD)		NA
	Type of STP		NA
	Disinfection method in STP		NA
	Discharge Water Quality from STP including Faecal & E-Coli		NA
	Final discharge of Treated STP Water (MLD		0
	Other mode of Treatmen		0
B. FSTP	FSTP Plant Capacity (MLD)		0.010
	Septage Treatment through FSTP (MLD)		0.001
	Type of FSTP		Nature Based (ABR, Constructed Wetland, Polishing Pond)
	Disinfection method in FSTP		Polishing / Maturation Pond
	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		Test values of discharged water quality parameters are attached as Annexure- B
	Final discharge of Treated FSTP Water (MLD)		0.001
	Other mode of Treatmen (MLD)		0
(iv) Details of Treatment of Sewage (ULB Wise)			
(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)	0.00
(b) If (a) above is let out in its quality	Pond		0.91
	River		0.00
	Sea		0.00
	Other water body		0.645
(vi) Action Plan to treat untreated sewage	Timelines		31-Dec-2025
	Budget outlay (Cr.)		5.43
(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed		NA
	Show Cause Notice Issued		NA
	Closure Notice issued		NA
	Other Action Taken		NA

89	Sl. No.		
Nawarangapur	(i) Name of Districts		
Nabarangapur (M)	Name of ULBs		
40265	(ii) ULB Provisional Projected Population (Year-2024)		
3.538	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.020	FSTP Plant Capacity (MLD)	B. FSTP	
0.002	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.002	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.00	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
3.537	Other water body		
30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
10.45	Budget outlay (Cr.)		
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
NA	Show Cause Notice Issued		
NA	Closure Notice issued		
An Amount of Rs. 10000 fine imposed illegal dumping sludge by travel private	Other Action Taken		

Sl. No.	90
(i) Name of Districts	Nawarangapur
Name of ULBs	Umerkote (M)
(ii) ULB Provisional Projected Population (Year-2024)	38965
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)	3.428
(iv) Details of Treatment of Sewage (ULB Wise)	
A. STP	
STP Plant Capacity (MLD)	NA
Sewage Treatment through STP (MLD)	NA
Type of STP	NA
Disinfection method in STP	NA
Discharge Water Quality from STP including Faecal & E-Coli	NA
Final discharge of Treated STP Water (MLD	0
Other mode of Treatmen	0
B. FSTP	
FSTP Plant Capacity (MLD)	0.010
Septage Treatment through FSTP (MLD)	0.002
Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)
Disinfection method in FSTP	Polishing / Maturation Pond
Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B
Final discharge of Treated FSTP Water (MLD)	0.002
Other mode of Treatmen (MLD)	0
(v) Details of disposal of untreated Sewage (in MLD)	
(a) Final Destination of Discharge of untreated sewage	
Wet land	0.00
(b) If (a) above is let out in its quality	
Pond	2.61
River	0.00
Sea	0.00
Other water body	0.822
(vi) Action Plan to treat untreated sewage	
Timelines	30-Jun-2026
Budget outlay (Cr.)	7.52
(vii) Action Taken against the defaulting authority	
Environmental Compensation (EC) imposed	NA
Show Cause Notice Issued	NA
Closure Notice issued	NA
Other Action Taken	NA

Sl. No.				
92	91			
(i) Name of Districts	Nayagarh	Nayagarh		
Name of ULBs	Khandapada (NAC)	Daspalla NAC		
(ii) ULB Provisional Projected Population (Year-2024)	12147	24823		
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)	1.073	2.185		
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)	NA	NA
		Sewage Treatment through STP (MLD)	NA	NA
		Type of STP	NA	NA
		Disinfection method in STP	NA	NA
		Discharge Water Quality from STP including Faecal & E-Coli	NA	NA
		Final discharge of Treated STP Water (MLD	0	0
		Other mode of Treatmen (MLD)	0	0
	B. FSTP	FSTP Plant Capacity (MLD)	0.010	0.010
		Septage Treatment through FSTP (MLD)	0.0005	0.003
		Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)	Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP	Polishing / Maturation Pond	Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B	Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)	0.0005	0.003
		Other mode of Treatmen (MLD)	0	0
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land	0.00	0.00
	(b) If (a) above is let out in its quality	Pond	0.00	0.00
		River	0.00	0.00
		Sea	0.00	0.00
		Other water body	1.073	2.182
(vi) Action Plan to treat untreated sewage		Timelines	31-Dec-2025	31-Dec-2025
		Budget outlay (Cr.)	4.92	8.13
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed	Nil	NA
		Show Cause Notice Issued	Nil	NA
		Closure Notice issued	Nil	NA
		Other Action Taken	Nil	NA

93	Sl. No.			
Nayagarh	(i) Name of Districts			
Nayagarh (M)	Name of ULBs			
22887	(ii) ULB Provisional Projected Population (Year-2024)			
2.015	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)	
NA	Sewage Treatment through STP (MLD)			
NA	Type of STP			
NA	Disinfection method in STP			
NA	Discharge Water Quality from STP including Faecal & E-Coli			
0	Final discharge of Treated STP Water (MLD			
0	Other mode of Treatmen (MLD)			
0.010	FSTP Plant Capacity (MLD)	B. FSTP		
0.002	Septage Treatment through FSTP (MLD)			
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP			
Polishing / Maturation Pond	Disinfection method in FSTP			
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform			
0.002	Final discharge of Treated FSTP Water (MLD)			
0.22	Other mode of Treatmen (MLD)			
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)	
0.00	Pond	(b) If (a) above is let out in its quality		
0.00	River			
0.00	Sea			
1.792	Other water body			
30-Dec-2026	Timelines	(vi) Action Plan to treat untreated sewage		
9.55	Budget outlay (Cr.)			
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority		
NA	Show Cause Notice Issued			
NA	Closure Notice issued			
NA	Other Action Taken			

Sl. No.				
94				
(i) Name of Districts				
Nayagarh				
Name of ULBs				
Odagaon (NAC)				
(ii) ULB Provisional Projected Population (Year-2024)				
16048				
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
1.413				
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)		NA
		Sewage Treatment through STP (MLD)		NA
		Type of STP		NA
		Disinfection method in STP		NA
		Discharge Water Quality from STP including Faecal & E-Coli		NA
		Final discharge of Treated STP Water (MLD		0
		Other mode of Treatmen (MLD)		0
	B. FSTP	FSTP Plant Capacity (MLD)		0.010
		Septage Treatment through FSTP (MLD)		0.003
		Type of FSTP		Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP		Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)		0.003
		Other mode of Treatmen (MLD)		0
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land		0.00
	(b) If (a) above is let out in its quality	Pond		0.00
		River		0.00
		Sea		0.00
		Other water body		1.410
(vi) Action Plan to treat untreated sewage		Timelines		31-Dec-2025
		Budget outlay (Cr.)		5.24
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed		0
		Show Cause Notice Issued		0
		Closure Notice issued		0
		Other Action Taken		0

Sl. No.				
95	96			
(i) Name of Districts	Nayagarh	Nuapada		
Name of ULBs	RANPUR NAC	Khariar (NAC)		
(ii) ULB Provisional Projected Population (Year-2024)	19776	20276		
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)	1.744	1.784		
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP	STP Plant Capacity (MLD)	NA	NA
		Sewage Treatment through STP (MLD)	NA	NA
		Type of STP	NA	NA
		Disinfection method in STP	NA	NA
		Discharge Water Quality from STP including Faecal & E-Coli	NA	NA
		Final discharge of Treated STP Water (MLD	0	0
		Other mode of Treatmen (MLD)	0	0
	B. FSTP	FSTP Plant Capacity (MLD)	0.010	0.010
		Septage Treatment through FSTP (MLD)	0.0005	0.0005
		Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)	Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP	Polishing / Maturation Pond	Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B	Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)	0.0005	0.0005
		Other mode of Treatmen (MLD)	0	0
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land	0.00	0.00
	(b) If (a) above is let out in its quality	Pond	0.41	0.00
		River	0.00	0.00
		Sea	0.00	0.00
		Other water body	1.374	1.744
(vi) Action Plan to treat untreated sewage		Timelines	31-Dec-2025	31-Dec-2025
		Budget outlay (Cr.)	6.06	5.80
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed	12 Nos	Nil
		Show Cause Notice Issued	11 Nos	Nil
		Closure Notice issued	NA	Nil
		Other Action Taken	NA	Nil

Sl. No.				
97	98			
(i) Name of Districts				
Nuapada	Nuapada			
Name of ULBs				
Khariar Road (NAC)	Nuapada NAC			
(ii) ULB Provisional Projected Population (Year-2024)				
25491	21783			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
2.245	1.915			
A. STP		STP Plant Capacity (MLD)		(iv) Details of Treatment of Sewage (ULB Wise)
		Sewage Treatment through STP (MLD)		
		Type of STP		
		Disinfection method in STP		
		Discharge Water Quality from STP including Faecal & E-Coli		
		Final discharge of Treated STP Water (MLD		
		Other mode of Treatmen (MLD)		
B. FSTP		FSTP Plant Capacity (MLD)		
		Septage Treatment through FSTP (MLD)		
		Type of FSTP		
		Disinfection method in FSTP		
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
		Final discharge of Treated FSTP Water (MLD)		
		Other mode of Treatmen (MLD)		
NA	NA		(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
NA	NA		(b) If (a) above is let out in its quality	
NA	NA			
NA	NA			
NA	NA			
0	0			
0	0			
0.010	0.010			
0.003	0.00003			
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Nature Based (ABR, Constructed Wetland, Polishing Pond)			
Polishing / Maturation Pond	Polishing / Maturation Pond			
Test values of discharged water quality parameters are attached as Annexure- B	Test values of discharged water quality parameters are attached as Annexure- B			
0.003	0.00003			
0	0			
0.00	0.00	Wet land		
0.82	0.61	Pond		
1.10	0.82	River		
0.00	0.00	Sea		
0.000	0.819	Other water body		
31-Dec-2025	31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage	
6.04	7.50	Budget outlay (Cr.)		
0	15	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
0	25	Show Cause Notice Issued		
0	10	Closure Notice issued		
	0	Other Action Taken		

Sl. No.			
99			
(i) Name of Districts			
Puri			
Name of ULBs			
Konark (NAC)			
(ii) ULB Provisional Projected Population (Year-2024)			
22550			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
1.985			
A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)	
NA			
	Sewage Treatment through STP (MLD)		
NA			
	Type of STP		
NA			
	Disinfection method in STP		
NA			
	Discharge Water Quality from STP including Faecal & E-Coli		
NA			
	Final discharge of Treated STP Water (MLD		
0			
	Other mode of Treatmen (MLD)		
0			
B. FSTP	FSTP Plant Capacity (MLD)		
0.010			
	Septage Treatment through FSTP (MLD)		
0.002			
	Type of FSTP		
Nature Based (ABR, Constructed Wetland, Polishing Pond)			
	Disinfection method in FSTP		
Polishing / Maturation Pond			
	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
Test values of discharged water quality parameters are attached as Annexure- B			
	Final discharge of Treated FSTP Water (MLD)		
0.002			
	Other mode of Treatmen (MLD)		
0			
(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)	
0.00			
(b) If (a) above is let out in its quality	Pond		
1.06			
	River		
0.00			
	Sea		
0.00			
	Other water body		
0.923			
(vi) Action Plan to treat untreated sewage	Timelines		
31-Dec-2025			
	Budget outlay (Cr.)		
6.06			
(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed		
EC imposed to 2Nos. of Hotels and resturant for illegaly discharging used water to market area and polluting			
	Show Cause Notice Issued		
NA			
	Closure Notice issued		
NA			
	Other Action Taken		
NA			

Sl. No.				
100	(i) Name of Districts			
Puri	Name of ULBs			
Nimapara (NAC)	(ii) ULB Provisional Projected Population (Year-2024)			
25923	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
NA	A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)	
NA		Sewage Treatment through STP (MLD)		
NA		Type of STP		
NA		Disinfection method in STP		
NA		Discharge Water Quality from STP including Faecal & E-Coli		
0		Final discharge of Treated STP Water (MLD		
0		Other mode of Treatmen (MLD)		
0.010	B. FSTP	FSTP Plant Capacity (MLD)		
0.0001		Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)		Type of FSTP		
Polishing / Maturation Pond		Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.0001		Final discharge of Treated FSTP Water (MLD)		
0		Other mode of Treatmen (MLD)		
0.00	(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)	
1.25	(b) If (a) above is let out in its quality	Pond		
0.00		River		
0.00		Sea		
1.018		Other water body		
31-Dec-2025	(vi) Action Plan to treat untreated sewage	Timelines		
6.57		Budget outlay (Cr.)		
No	(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed		
No		Show Cause Notice Issued		
No		Closure Notice issued		
No		Other Action Taken		
101				
Puri				
Pipili (NAC)				
23684				
2.085				
NA				
NA				
NA				
NA				
NA				
0				
0				
0.010				
0.003				
Nature Based (ABR, Constructed Wetland, Polishing Pond)				
Polishing / Maturation Pond				
Test values of discharged water quality parameters are attached as Annexure- B				
0.003				
0				
0.00				
1.04				
0.00				
0.00				
1.042				
31-Dec-2025				
5.92				
NA				
NA				
NA				
NA				

Sl. No.				
103	102			
(i) Name of Districts				
Rayagada	Puri			
Name of ULBs				
Gudari (NAC)	Puri (M)			
(ii) ULB Provisional Projected Population (Year-2024)				
9315	269548			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
0.822	29.121			
(iv) Details of Treatment of Sewage (ULB Wise)				
A. STP		STP Plant Capacity (MLD)		
NA	25			
		Sewage Treatment through STP (MLD)		
NA	25.05			
		Type of STP		
NA	Aerated Lagoon			
		Disinfection method in STP		
NA	Chlorination and Aerated Lagoon			
		Discharge Water Quality from STP including Faecal & E-Coli		
NA	Attached as Annexure-..			
		Final discharge of Treated STP Water (MLD		
0	25.02			
		Other mode of Treatmen (MLD)		
0	0			
B. FSTP		FSTP Plant Capacity (MLD)		
0.010	0.050			
		Septage Treatment through FSTP (MLD)		
0.00006	0.021			
		Type of FSTP		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Nature Based (ABR, Constructed Wetland, Polishing Pond)			
		Disinfection method in FSTP		
Polishing / Maturation Pond	Polishing / Maturation Pond			
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
Test values of discharged water quality parameters are attached as Annexure- B	Test values of discharged water quality parameters are attached as Annexure- B			
		Final discharge of Treated FSTP Water (MLD)		
0.00006	0.021			
		Other mode of Treatmen (MLD)		
0	0			
(v) Details of disposal of untreated Sewage (in MLD)				
(a) Final Destination of Discharge of untreated sewage				
		Wet land		
0.00	0.00			
(b) If (a) above is let out in its quality				
		Pond		
0.45	0.00			
		River		
0.00	0.00			
		Sea		
0.00	0.00			
		Other water body		
0.370	4.045			
(vi) Action Plan to treat untreated sewage				
		Timelines		
31-Dec-2025	Action Plan to be proposed for Sewerage networks and Pumping system in Uncovered areas and newly developed areas of Puri Town			
		Budget outlay (Cr.)		
5.31	0.00			
(vii) Action Taken against the defaulting authority				
		Environmental Compensation (EC) imposed		
NA	NA			
		Show Cause Notice Issued		
NA	NA			
		Closure Notice issued		
NA	NA			
		Other Action Taken		
NA	NA			

Sl. No.				
104	(i) Name of Districts			
Rayagada	Name of ULBs			
Gunupur (M)	(ii) ULB Provisional Projected Population (Year-2024)			
32473	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
NA	A. STP	STP Plant Capacity (MLD)	(iv) Details of Treatment of Sewage (ULB Wise)	
NA		Sewage Treatment through STP (MLD)		
NA		Type of STP		
NA		Disinfection method in STP		
NA		Discharge Water Quality from STP including Faecal & E-Coli		
0		Final discharge of Treated STP Water (MLD		
0		Other mode of Treatmen (MLD)		
0.010	B. FSTP	FSTP Plant Capacity (MLD)		
0.004		Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)		Type of FSTP		
Polishing / Maturation Pond		Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.004		Final discharge of Treated FSTP Water (MLD)		
0		Other mode of Treatmen (MLD)		
0.00	(a) Final Destination of Discharge of untreated sewage	Wet land	(v) Details of disposal of untreated Sewage (in MLD)	
1.71	(b) If (a) above is let out in its quality	Pond		
0.00		River		
0.00		Sea		
1.142		Other water body		
30-Jun-2026	(vi) Action Plan to treat untreated sewage	Timelines		
8.10		Budget outlay (Cr.)		
NA	(vii) Action Taken against the defaulting authority	Environmental Compensation (EC) imposed		
NA		Show Cause Notice Issued		
NA		Closure Notice issued		
NA		Other Action Taken		
105				
Rayagada				
Rayagada (M)				
95700				
8.42				
NA				
NA				
NA				
NA				
NA				
0				
0				
0.030				
0.006				
Nature Based (ABR, Constructed Wetland, Polishing Pond)				
Polishing / Maturation Pond				
Test values of discharged water quality parameters are attached as Annexure- B				
0.006				
0				
0.00				
5.89				
0.00				
0.00				
2.531				
30-Jun-2026				
18.92				
NA				
NA				
NA				
NA				

Sl. No.				
106	(i) Name of Districts			
Sambalpur				
107	Name of ULBs			
Kuchinda (NAC)				
20933	(ii) ULB Provisional Projected Population (Year-2024)			
1.844	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)			
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)	
NA	Sewage Treatment through STP (MLD)			
NA	Type of STP			
NA	Disinfection method in STP			
NA	Discharge Water Quality from STP including Faecal & E-Coli			
0	Final discharge of Treated STP Water (MLD			
0	Other mode of Treatmen (MLD)			
0.010	FSTP Plant Capacity (MLD)	B. FSTP		
0.003	Septage Treatment through FSTP (MLD)			
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP			
Polishing / Maturation Pond	Disinfection method in FSTP			
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform			
0.003	Final discharge of Treated FSTP Water (MLD)			
0	Other mode of Treatmen (MLD)			
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)	
1.02	Pond	(b) If (a) above is let out in its quality		
0.82	River			
0.00	Sea			
0.000	Other water body			
31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage		
6.20	Budget outlay (Cr.)			
NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority		
NA	Show Cause Notice Issued			
NA	Closure Notice issued			
NA	Other Action Taken			

Sl. No.				
108	109			
(i) Name of Districts				
Sambalpur	Subarnapur			
Name of ULBs				
Sambalpur (MC)	Binika (NAC)			
(ii) ULB Provisional Projected Population (Year-2024)				
451246	21187			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
48.749	1.864			
A. STP		STP Plant Capacity (MLD)	40	NA
		Sewage Treatment through STP (MLD)	25	NA
		Type of STP	SBR Technology FSTP	NA
		Disinfection method in STP	By Chlorination	NA
		Discharge Water Quality from STP including Faecal & E-Coli	Test reports attached as Annexure - A	NA
		Final discharge of Treated STP Water (MLD)	24.98	0
		Other mode of Treatmen (MLD)	0	0
B. FSTP		FSTP Plant Capacity (MLD)	0.060	0.010
		Septage Treatment through FSTP (MLD)	0.0216	0.0004
		Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)	Nature Based (ABR, Constructed Wetland, Polishing Pond)
		Disinfection method in FSTP	Polishing / Maturation Pond	Polishing / Maturation Pond
		Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B	Test values of discharged water quality parameters are attached as Annexure- B
		Final discharge of Treated FSTP Water (MLD)	0.0216	0.0004
		Other mode of Treatmen (MLD)	0	0
(iv) Details of Treatment of Sewage (ULB Wise)	(a) Final Destination of Discharge of untreated sewage	Wet land	0.00	0.00
(v) Details of disposal of untreated Sewage (in MLD)	(b) If (a) above is let out in its quality	Pond	0.00	0.81
		River	0.00	0.00
		Sea	0.00	0.00
		Other water body	23.725	1.052
(vi) Action Plan to treat untreated sewage		Timelines	31-Dec-2026	31-Dec-2025
		Budget outlay (Cr.)	0.00	4.60
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed	NA	NA
		Show Cause Notice Issued	NA	NA
		Closure Notice issued	NA	NA
		Other Action Taken	NA	NA

Sl. No.				
110				
(i) Name of Districts				
Subarnapur				
Name of ULBs				
Sonepur (M)				
(ii) ULB Provisional Projected Population (Year-2024)				
27914				
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
2.456				
A. STP	STP Plant Capacity (MLD)		(iv) Details of Treatment of Sewage (ULB Wise)	
NA				
	Sewage Treatment through STP (MLD)			
NA				
	Type of STP			
NA				
	Disinfection method in STP			
NA				
	Discharge Water Quality from STP including Faecal & E-Coli			
NA				
	Final discharge of Treated STP Water (MLD			
0				
	Other mode of Treatmen (MLD)			
0				
B. FSTP	FSTP Plant Capacity (MLD)			
0.010				
	Septage Treatment through FSTP (MLD)			
0.001				
	Type of FSTP			
Nature Based (ABR, Constructed Wetland, Polishing Pond)				
	Disinfection method in FSTP			
Polishing / Maturation Pond				
	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform			
Test values of discharged water quality parameters are attached as Annexure- B				
	Final discharge of Treated FSTP Water (MLD)			
0.001				
	Other mode of Treatmen (MLD)			
0				
	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)	
0.00				
	Pond	(b) If (a) above is let out in its quality		
1.63				
	River			
0.00				
	Sea			
0.00				
	Other water body			
0.817				
	Timelines	(vi) Action Plan to treat untreated sewage		
30-Jun-2026				
	Budget outlay (Cr.)			
8.64				
	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority		
NA				
	Show Cause Notice Issued			
NA				
	Closure Notice issued			
NA				
	Other Action Taken			
NA				

111	Sl. No.		
Subarnapur	(i) Name of Districts		
Tarbha (NAC)	Name of ULBs		
11200	(ii) ULB Provisional Projected Population (Year-2024)		
0.982	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
NA	Sewage Treatment through STP (MLD)		
NA	Type of STP		
NA	Disinfection method in STP		
NA	Discharge Water Quality from STP including Faecal & E-Coli		
0	Final discharge of Treated STP Water (MLD		
0	Other mode of Treatmen (MLD)		
0.010	FSTP Plant Capacity (MLD)	B. FSTP	
0.001	Septage Treatment through FSTP (MLD)		
Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
Polishing / Maturation Pond	Disinfection method in FSTP		
Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.001	Final discharge of Treated FSTP Water (MLD)		
0	Other mode of Treatmen (MLD)		
0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
0.00	Pond	(b) If (a) above is let out in its quality	
0.00	River		
0.00	Sea		
0.981	Other water body		
31-Dec-2025	Timelines	(vi) Action Plan to treat untreated sewage	
5.67	Budget outlay (Cr.)		
0	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
0	Show Cause Notice Issued		
0	Closure Notice issued		
0	Other Action Taken		

Sl. No.				
113	112			
(i) Name of Districts				
Sundargarh	Sundargarh			
Name of ULBs				
Rajagangapur (M)	Biramitrapur (M)			
(ii) ULB Provisional Projected Population (Year-2024)				
69028	44944			
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)				
6.074	3.949			
(iv) Details of Treatment of Sewage (ULB Wise)				
A. STP				
STP Plant Capacity (MLD)		NA	NA	
Sewage Treatment through STP (MLD)		NA	NA	
Type of STP		NA	NA	
Disinfection method in STP		NA	NA	
Discharge Water Quality from STP including Faecal & E-Coli		NA	NA	
Final discharge of Treated STP Water (MLD		0	0	
Other mode of Treatmen (MLD)		0	0	
B. FSTP				
FSTP Plant Capacity (MLD)		0.020	0.010	
Septage Treatment through FSTP (MLD)		0.003	0.0006	
Type of FSTP		Nature Based (ABR, Constructed Wetland, Polishing Pond)	Nature Based (ABR, Constructed Wetland, Polishing Pond)	
Disinfection method in FSTP		Polishing / Maturation Pond	Polishing / Maturation Pond	
Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		Test values of discharged water quality parameters are attached as Annexure- B	Test values of discharged water quality parameters are attached as Annexure- B	
Final discharge of Treated FSTP Water (MLD)		0.003	0.0006	
Other mode of Treatmen (MLD)		0	0	
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage	Wet land	0.00	0.00
(b) If (a) above is let out in its quality		Pond	1.13	1.63
		River	4.47	1.63
		Sea	0.00	0.00
		Other water body	0.473	0.685
(vi) Action Plan to treat untreated sewage		Timelines	30-Jun-2026	30-Jun-2026
		Budget outlay (Cr.)	12.14	10.91
(vii) Action Taken against the defaulting authority		Environmental Compensation (EC) imposed	NA	Nil
		Show Cause Notice Issued	NA	Nil
		Closure Notice issued	NA	Nil
		Other Action Taken	NA	Nil

Sl. No.	114
(i) Name of Districts	Sundargarh
Name of ULBs	Raurkela (MC)
(ii) ULB Provisional Projected Population (Year-2024)	416207
(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)	44.967
(iv) Details of Treatment of Sewage (ULB Wise)	A. STP
STP Plant Capacity (MLD)	40
Sewage Treatment through STP (MLD)	17.10
Type of STP	SBR Technology
Disinfection method in STP	Gas Chlorination
Discharge Water Quality from STP including Faecal & E-Coli	Test reports attached as Annexure - A
Final discharge of Treated STP Water (MLD	17.08
Other mode of Treatmen	0
	B. FSTP
FSTP Plant Capacity (MLD)	0.040
Septage Treatment through FSTP (MLD)	0.037
Type of FSTP	Nature Based (ABR, Constructed Wetland, Polishing Pond)
Disinfection method in FSTP	Polishing / Maturation Pond
Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform	Test values of discharged water quality parameters are attached as Annexure- B
Final discharge of Treated FSTP Water (MLD)	0.034
Other mode of Treatmen (MLD)	0
(v) Details of disposal of untreated Sewage (in MLD)	(a) Final Destination of Discharge of untreated sewage
Wet land	0.00
Pond	0.00
River	0.00
Sea	0.00
Other water body	27.832
(b) If (a) above is let out in its quality	
(vi) Action Plan to treat untreated sewage	
Timelines	Proposed STP of 8 MLD is targeted to be completed by 31.10.2026
Budget outlay (Cr.)	To be finalised on the basis of contract value
(vii) Action Taken against the defaulting authority	
Environmental Compensation (EC) imposed	NA
Show Cause Notice Issued	NA
Closure Notice issued	NA
Other Action Taken	NA

Total:	115	Sl. No.		
	Sundargarh	(i) Name of Districts		
	Sundargarh (M)	Name of ULBs		
8156741	60526	(ii) ULB Provisional Projected Population (Year-2024)		
779.529	5.323	(iii) Urban Sewage Generation quantity (Sewage/Grey Water+Septage) (MLD)		
373.5	NA	STP Plant Capacity (MLD)	A. STP	(iv) Details of Treatment of Sewage (ULB Wise)
186.5	NA	Sewage Treatment through STP (MLD)		
	NA	Type of STP		
	NA	Disinfection method in STP		
	NA	Discharge Water Quality from STP including Faecal & E-Coli		
186.3	0	Final discharge of Treated STP Water (MLD		
79.5	0	Other mode of Treatmen (MLD)		
2.087	0.020	FSTP Plant Capacity (MLD)	B. FSTP	
0.626	0.001	Septage Treatment through FSTP (MLD)		
	Nature Based (ABR, Constructed Wetland, Polishing Pond)	Type of FSTP		
	Polishing / Maturation Pond	Disinfection method in FSTP		
	Test values of discharged water quality parameters are attached as Annexure- B	Discharge Water Quality from FSTP including Faecal Coliform & Total Coliform		
0.507	0.001	Final discharge of Treated FSTP Water (MLD)		
8.28	0	Other mode of Treatmen (MLD)		
0	0.00	Wet land	(a) Final Destination of Discharge of untreated sewage	(v) Details of disposal of untreated Sewage (in MLD)
110.20	1.10	Pond	(b) If (a) above is let out in its quality	
36.48	0.00	River		
0.49	0.00	Sea		
357.567	4.222	Other water body		
	30-Jun-2026	Timelines	(vi) Action Plan to treat untreated sewage	
987.4798	12.34	Budget outlay (Cr.)		
	NA	Environmental Compensation (EC) imposed	(vii) Action Taken against the defaulting authority	
	NA	Show Cause Notice Issued		
	NA	Closure Notice issued		
	NA	Other Action Taken		

Annexure - A

OFFICE OF THE MANAGING DIRECTOR, WATCO
Telefax: - +91-674-2571444, E-mail – mdwatcoodisha@gmail.com
****

No. 2577 Dt. 09/04/2025

To

The Addl. Secretary to Govt. &
Addl. Mission Director, SBM (U)
H&UD Department, 3rd floor. Kharavel Bhavan,
Bhubaneswar Odisha.

Sub: Submission of test reports for sewage (both pre- and post-treatment) for 7 parameters from NABL Accredited Laboratory.

Ref: File No.: PT2-HUD-SANT-CASEOP-0010-2018, Letter No; 7609 dated: 03.04.25

Sir,

With reference to the subject mentioned above, I am enclosing herewith the list of test reports of specific water quality parameters such as BOD, COD, Total Coliform, Faecal Coliform, TSS, Total Phosphate, Ammonical Nitrogen etc. of Sewage Treatment Plants (STPs) as per 'Annexure-1', from NABL Accredited Laboratory of all functional STPs, under WATCO, as desired by the Hon'ble National Green Tribunal, Principal Bench, New Delhi.

This is favour of your kind information and necessary action

Encl : As above.

Yours Faithfully

9/4/25

Managing Director
WATCO, Bhubaneswar

9/4/25

Annexure-1

Sl. No.	No of STP	Location	STP Capacity (MLD)	Utilisation (MLD)	Page no.
1		**Bhubaneswar**			
	1	Meherpali	56	14	1-2
	1	Basuaghai	28	16	3-4
	1	Kochilaput	43.5	10.5	5-7
	1	Paikarapur	8	8	8-9
	1	Rokat	48	28.75	10
2		**Cuttack**			
	1	CDA	36	26.8	11
	1	Matgajpur (ASP)	16	15.3	12
	1	Matgajpur (Stabilisation Pond)	33	0	NIL
3		**Puri**			
	1	Mangalaghat	15	15	13-14
	1	Bankimuhan	10	10	15-24
4	1	**Rourkela**	40	17.1	25
5	1	**Sambalpur**	40	25	26-27
TOTAL	**12**		**373.5**	**186.45**	

9/4/25

Managing Director
WATCO

9/4/25

QUALITEK LABS LIMITED
D2/18, Mancheswar Industrial Estate, Bhubaneswar – 751010, Odisha, India
Website: www.qualiteklab.com
E-mail id: customerservices.bbsr@qualiteklab.com; Phone: 0674-2952347

TC-12116

TEST REPORT

ULR No. : TC1211625000005569F
Test Report No: TR04EN-2503290002
Sample Submitted/Drawn: Submitted

Format No.: QLB/MSP/QA/012/F001/00
Report issue date: 29/03/2025

Customer Detail:

Name: Iron Triangle Limited
Address: Plot No 1985,Niladri Nagar,Korabakanta,Kesura Chaka, Khurda, Bhubaneswar, Odisha, India-751021

Sample Details:

Sample Name/type #:	STP Outlet Water	**Item code#:**	NA
Sample qty. received:	2 ltr	**Sample registration no.:**	SR04EN-2503240007
Batch no/lot no#:	NA	**Sample conditions:**	Good
Mfg. license no.#:	NA	**Packing description:**	Intact
Mfg. date/Exp. date#:	NA	**Sample receipt date:**	24/03/2025
Ref (WO no.)#:	NA	**Sample registration date:**	24/03/2025

Sampling Details:

Sampling done by:	NA	**Sampling plan/method:**	NA
Date & time of sampling:	NA	**Sample item:**	NA
Location of sampling:	NA	**Quantity sampled:**	NA
Environmental conditions during sampling:	NA	**Any deviation occurred during sampling:**	NA

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Analysis Details:

Analysis start date: 24/03/2025 **Analysis end date:** 28/03/2025

Sr. No	Test Parameters	Unit of measurement (UOM)	Test Method	Specification	Test Result
	Discipline: Biological				
	Group : Pollution & Environment				
1	Fecal Coliform	MPN/100 ml	APHA 23rd edition:2017	NA	140
	Discipline: Chemical				
	Group : Pollution & Environment				
2	Ammoniacal Nitrogen	mg/L	IS: 3025 (Part-34): 2021	NA	<2.0
3	Biochemical Oxygen demand [3 days at 27°C]	mg/L	IS 3025 (Part-44):1993	Max- 30	5.0
4	COD	mg/L	IS 3025 (Part-58):2006	NA	30.0
5	pH Value	-	IS: 3025 (Part-11): 2022	6.5-9.0	6.85 at 25°C
6	Phosphorous as P	mg/L	IS: 3025 :Part 31 : Sec 1: 2022	NA	<0.05
7	Total Nitrogen	mg/L	IS: 3025 (Part-34): 1988	NA	1.81

Authorized Signatory(Microbiology)
Name : Mr. Hrudaya Chandra Ray
Designation : Group Leader-Microbiology
Discipline : Biological

Reviewed by
Name : Dr. Md. Motiar Rahaman Khan
Designation : Sr. Manager-QA

Authorized by
Name : Mr. Partha Ulal
Designation : Manager-E & W
Discipline : Chemical

Disclaimer :

1. The test result relates only to the samples tested and applicable parameters, endorsement of product is neither inferred nor implied.
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3. The sample is analyzed at Qualitek Labs Limited, Bhubaneswar and the testing has been performed to the best of our ability and our responsibility. This certificate reflects our findings at the time and place of testing.
4. If the report is misplaced by any means shall be returned to the mentioned address of Qualitek Labs Limited.

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TC-12118

TEST REPORT

ULR No. : TC1211625000005569F
Test Report No: TR04EN-2503290002
Sample Submitted/Drawn: Submitted

Format No.: QLB/MSP/QA/012/F001/00
Report issue date: 29/03/2025

8	Total Suspended Solids	mg/L	IS: 3025 (Part-17):2022	Max- 100	7.0

Symbol/s:# Information provided by customer for which the laboratory has no control,**Test subcontracted.

Remarks : 1.0 NA: Not Applicable, 2.0 The results apply to the sample as received, 3.0: Specification given as per Environmental (Protection) Act 1986, GSR 1265(E).

End of Test Report

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Authorized Signatory(Microbiology)
Name : Mr. Hrudaya Chandra Ray
Designation : Group Leader-Microbiology
Discipline : Biological

Reviewed by
Name : Dr. Md. Motiar Rahaman Khan
Designation : Sr. Manager-QA

Authorized by
Name : Mr. Partha Ulal
Designation : Manager-E & W
Discipline : Chemical

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E-mail id: customerservices.bbsr@qualiteklab.com; Phone: 0674-2952347
TC-12116

TEST REPORT

ULR No. : TC1211625000003431F
Test Report No: TR04EN-2502250004
Sample Submitted/Drawn: Submitted

Format No.: QLB/MSP/QA/012/F001/00
Report issue date: 25/02/2025

Customer Detail:

Name: LC INFRA PROJECTS PVT LTD

Address: Sewerage Stp PlantSushantivihar society, Opp-Lane no 6,Tankapani Road, Bhubaneswar, Odisha, India-751018

Sample Details:

Sample Name/type #:	STP Outlet Water	**Item code#:**	NA
Sample qty. received:	2 ltr	**Sample registration no.:**	SR04EN-2502180010
Batch no/lot no#:	NA	**Sample conditions:**	Good
Mfg. license no.#:	NA	**Packing description:**	Intact
Mfg. date/Exp. date#:	NA	**Sample receipt date:**	18/02/2025
Ref (WO no.)#:	NA	**Sample registration date:**	18/02/2025

Sampling Details:

Sampling done by:	NA	**Sampling plan/method:**	NA
Date & time of sampling:	NA	**Sample item:**	NA
Location of sampling:	NA	**Quantity sampled:**	NA
Environmental conditions during sampling:	NA	**Any deviation occurred during sampling:**	NA

Analysis Details:

Analysis start date: 18/02/2025 **Analysis end date:** 24/02/2025

Sr. No	Test Parameters	Unit of measurement (UOM)	Test Method	Specification	Test Result
	Discipline: Biological				
	Group : Pollution & Environment				
1	Fecal Coliform	MPN/100 ml	APHA 23rd edition 9221 E: 2017	NA	46
2	Total coliform	MPN/100 ml	APHA 23rd edition 9221 B: 2017	NA	84
	Discipline: Chemical				
	Group : Pollution & Environment				
3	Ammoniacal Nitrogen	mg/L	IS: 3025 (Part-34): 2021	NA	13.9
4	Biochemical Oxygen demand [3 days at 27°C]	mg/L	IS 3025 (Part-44):1993	Max- 30	4.12
5	COD	mg/L	IS 3025 (Part-58):2006	NA	22.2
6	Phosphorous as P	mg/L	IS: 3025 :Part 31 : Sec 1: 2022	NA	0.09

Authorized Signatory(Microbiology)
Name : Mr. Hrudaya Chandra Ray
Designation : Group Leader-Microbiology
Discipline : Biological

Reviewed by
Name : Mrs. Smruti Rekha Parida
Designation : Jr. Executive-QA

Authorized by
Name : Mr. Partha Ulal
Designation : Manager-E & W
Discipline : Chemical

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TC-12116

TEST REPORT

ULR No. : TC1211625000003431F
Test Report No: TR04EN-2502250004
Sample Submitted/Drawn: Submitted

Format No.: QLB/MSP/QA/012/F001/00
Report issue date: 25/02/2025

7	Total Nitrogen	mg/L	IS: 3025 (Part-34): 1988	NA	11.8
8	Total Kjeldhal Nitrogen	mg/L	IS: 3025 (Part-34): 1988	NA	<5.0
9	Total Suspended Solids	mg/L	IS: 3025 (Part-17):2022	Max- 100	26.0
10	pH Value	-	IS: 3025 (Part-11): 2022	6.5-9.0	7.82 at 25°C

Symbol/s:# Information provided by customer for which the laboratory has no control,**Test subcontracted.

Remarks : 1.0 NA: Not Applicable, 2.0 The results apply to the sample as received, 3.0: Specification given as per Environmental (Protection) Act 1986, GSR 1265(E).

----------End of Test Report----------

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Authorized Signatory(Microbiology)
Name : Mr. Hrudaya Chandra Ray
Designation : Group Leader-Microbiology
Discipline : Biological

Reviewed by
Name : Mrs. Smruti Rekha Parida
Designation : Jr. Executive-QA

Authorized by
Name : Mr. Partha Ulal
Designation : Manager-E & W
Discipline : Chemical

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Website: www.qualiteklab.com
E-mail id: customerservices.bbsr@qualiteklab.com; Phone: 0674-2952347

TC-12116

TEST REPORT

ULR No. : TC1211625000006143F
Test Report No: TR04EN-2504080002 P1
Sample Submitted/Drawn: Drawn

Format No.: QLB/MSP/QA/012/F001/00
Report issue date: 08/04/2025

Customer Detail:

Name: TPL SSGIPL JV
Address: Azadnagar New Colony(New Masjid),OWSSB,Kochilaput ,Khordha, Bhubaneswar, Odisha, India-751002

Sample Details:

Sample Name/type #:	STP Outlet Water	**Item code#:**	NA
Sample qty. received:	02 ltr	**Sample registration no.:**	SR04EN-2504040009
Batch no/lot no#:	STP Outlet	**Sample conditions:**	Good
Mfg. license no.#:	NA	**Packing description:**	Intact
Mfg. date/Exp. date#:	NA	**Sample receipt date:**	04/04/2025
Ref (WO no.)#:	NA	**Sample registration date:**	04/04/2025

Sampling Details:

Sampling done by:	Pranob Mondal	**Sampling plan/method:**	QLB/SOP/EW/002
Date & time of sampling:	04/04/2025,03:25	**Sample item:**	STP Water
Location of sampling:	STP Outlet	**Quantity sampled:**	02 ltr
Environmental conditions during sampling:	Temperature-32°C, Relative Humidity-65%	**Any deviation occurred during sampling:**	NO

Analysis Details:

Analysis start date: 04/04/2025 **Analysis end date:** 08/04/2025

Sr. No	Test Parameters	Unit of measurement (UOM)	Test Method	Specification	Test Result
	Discipline: Biological				
	Group : Pollution & Environment				
1	Fecal Coliform	MPN/100 ml	APHA 23rd edition 9221 E: 2017	NA	63
2	Total coliform	MPN/100 ml	APHA 23rd edition 9221 B: 2017	NA	84
	Discipline: Chemical				
	Group : Pollution & Environment				
3	Ammoniacal Nitrogen	mg/L	IS: 3025 (Part-34): 1988	NA	<2.0
4	Biochemical Oxygen demand [3 days at 27°C]	mg/L	IS 3025 (Part-44):1993	Max- 30	8.3
5	COD	mg/L	IS 3025 (Part-58):2006	NA	25.1
6	Total Suspended Solids	mg/L	IS: 3025 (Part-17):2022	Max- 100	7.0

Authorized Signatory(Microbiology)
Name : Mr. Hrudaya Chandra Ray
Designation : Group Leader-Microbiology
Discipline : Biological

Reviewed by
Name : Dr. Md. Motiar Rahaman Khan
Designation : Sr. Manager-QA

Authorized by
Name : Mr. Partha Ulal
Designation : Manager-E & W
Discipline : Chemical

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TC-12116

TEST REPORT

ULR No. : TC1211625000006143F	Format No.: QLB/MSP/QA/012/F001/00
Test Report No: TR04EN-2504080002 P1	Report issue date: 08/04/2025
Sample Submitted/Drawn: Drawn	

Symbol/s:# Information provided by customer for which the laboratory has no control,**Test subcontracted.

Remarks : 1.0 NA : Not Applicable, 2.0 : Specification given as per Environmental (Protection) Act 1986, GSR 1265(E).

End of Test Report

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Delivering Business Confidence

Authorized Signatory(Microbiology)	**Reviewed by**	**Authorized by**
Name : Mr. Hrudaya Chandra Ray	**Name : Dr. Md. Motiar Rahaman Khan**	**Name : Mr. Partha Ulal**
Designation : Group Leader-Microbiology	**Designation : Sr. Manager-QA**	**Designation : Manager-E & W**
Discipline : Biological		**Discipline : Chemical**

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TEST REPORT

ULR No. : NA	Format No.: QLB/MSP/QA/012/F001/00
Test Report No: TR04EN-2504080002 P2	Report issue date: 08/04/2025
Sample Submitted/Drawn: Drawn	

Customer Detail:

Name: TPL SSGIPL JV

Address: Azadnagar New Colony(New Masjid),OWSSB,Kochilaput ,Khordha, Bhubaneswar, Odisha, India-751002

Sample Details:

Sample Name/type #:	STP Outlet Water	**Item code#:**	NA
Sample qty. received:	02 ltr	**Sample registration no.:**	SR04EN-2504040009
Batch no/lot no#:	STP Outlet	**Sample conditions:**	Good
Mfg. license no.#:	NA	**Packing description:**	Intact
Mfg. date/Exp. date#:	NA	**Sample receipt date:**	04/04/2025
Ref (WO no.)#:	NA	**Sample registration date:**	04/04/2025

Sampling Details:

Sampling done by:	Pranob Mondal	**Sampling plan/method:**	QLB/SOP/EW/002
Date & time of sampling:	04/04/2025,03:25	**Sample item:**	STP Water
Location of sampling:	STP Outlet	**Quantity sampled:**	02 ltr
Environmental conditions during sampling:	Temperature-32°C, Relative Humidity-65%	**Any deviation occurred during sampling:**	NO

Analysis Details:

Analysis start date: 04/04/2025 **Analysis end date:** 08/04/2025

Sr. No	Test Parameters	Unit of measurement (UOM)	Test Method	Specification	Test Result
	Discipline: Chemical				
	Group : Pollution & Environment				
1	Total Phosphate	mg/l	IS: 3025 :Part 31 : 1991	NA	0.22

Symbol/s:# Information provided by customer for which the laboratory has no control,**Test subcontracted.

Remarks : 1.0 NA : Not Applicable, 2.0 : Specification given as per Environmental (Protection) Act 1986, GSR 1265(E).

----------End of Test Report----------

Authorized Signatory(Microbiology)	**Reviewed by**	**Authorized by**
Name : Mr. Hrudaya Chandra Ray	**Name : Dr. Md. Motiar Rahaman Khan**	**Name : Mr. Partha Ulal**
Designation : Group Leader-Microbiology	**Designation : Sr. Manager-QA**	**Designation : Manager-E & W**
Discipline : Biological		**Discipline : Chemical**

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TEST REPORT

ULR No. : TC1211625000003433F
Test Report No: TR04EN-2502250006
Sample Submitted/Drawn: Submitted

Format No.: QLB/MSP/QA/012/F001/00
Report issue date: 25/02/2025

Customer Detail:

Name: LC INFRA PROJECTS PVT LTD
Address: Kalinganagar, Bhubaneswar, Odisha, India-751003

Sample Details:

Sample Name/type #:	STP Outlet Water	Item code#:	NA
Sample qty. received:	~~2 ltr~~	Sample registration no.:	SR04EN-2502180012
Batch no/lot no#:	NA	Sample conditions:	Good
Mfg. license no.#:	NA	Packing description:	Intact
Mfg. date/Exp. date#:	NA	Sample receipt date:	18/02/2025
Ref (WO no.)#:	NA	Sample registration date:	18/02/2025

Sampling Details:

Sampling done by:	NA	Sampling plan/method:	NA
Date & time of sampling:	NA	Sample item:	NA
Location of sampling:	NA	Quantity sampled:	NA
Environmental conditions during sampling:	NA	Any deviation occurred during sampling:	NA

Analysis Details:

Analysis start date: 18/02/2025 Analysis end date: 24/02/2025

Sr. No	Test Parameters	Unit of measurement (UOM)	Test Method	Specification	Test Result
	Discipline: Biological				
	Group : Pollution & Environment				
1	Fecal Coliform	MPN/100 ml	APHA 23rd edition 9221 E: 2017	NA	43
2	Total coliform	MPN/100 ml	APHA 23rd edition 9221 B: 2017	NA	84
	Discipline: Chemical				
	Group : Pollution & Environment				
3	Ammoniacal Nitrogen	mg/L	IS: 3025 (Part-34): 2021	NA	<2.0
4	Biochemical Oxygen demand [3 days at 27°C]	mg/L	IS 3025 (Part-44):1993	Max- 30	4.59
5	COD	mg/L	IS 3025 (Part-58):2006	NA	24.4
6	Phosphorous as P	mg/L	IS: 3025 :Part 31 : Sec 1: 2022	NA	<0.05

Authorized Signatory(Microbiology)
Name : Mr. Hrudaya Chandra Ray
Designation : Group Leader-Microbiology
Discipline : Biological

Reviewed by
Name : Mrs. Smruti Rekha Parida
Designation : Jr. Executive-QA

Authorized by
Name : Mr. Partha Ulal
Designation : Manager-E & W
Discipline : Chemical

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TEST REPORT

ULR No. : TC1211625000003433F
Test Report No: TR04EN-2502250006
Sample Submitted/Drawn: Submitted

Format No.: QLB/MSP/QA/012/F001/00
Report issue date: 25/02/2025

7	Total Nitrogen	mg/L	IS: 3025 (Part-34): 1988	NA	0.83
8	Total Kjeldhal Nitrogen	mg/L	IS: 3025 (Part-34): 1988	NA	<5.0
9	Total Suspended Solids	mg/L	IS: 3025 (Part-17):2022	Max- 100	14.0
10	pH Value	-	IS: 3025 (Part-11): 2022	6.5-9.0	7.92 at 25°C

Symbol/s:# Information provided by customer for which the laboratory has no control.**Test subcontracted.

Remarks : 1.0 NA: Not Applicable, 2.0 The results apply to the sample as received, 3.0: Specification given as per Environmental (Protection) Act 1986, GSR 1265(E).

----------End of Test Report----------

Authorized Signatory(Microbiology)
Name : Mr. Hrudaya Chandra Ray
Designation : Group Leader-Microbiology
Discipline : Biological

Reviewed by
Name : Mrs. Smruti Rekha Parida
Designation : Jr. Executive-QA

Authorized by
Name : Mr. Partha Ulal
Designation : Manager-E & W
Discipline : Chemical

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NEW GREEN ENVIRONMENTAL LABS PVT. LTD.

Ministry of MSME, Govt. of India

CIN: U13202OR2022PTC041062,
GISTIN NO. 21AAICN5648L1Z6

ISO 14001:2015
ISO 45001:2018

TC-11880

Report No : NGEL/WABAG07042025/WW-51 Issue Date: 07.04.2025

ULR No. : TC-11880250000000080F

TEST REPORT

Name & Address of the Client	: M/s. VA Tech Wabag Limited JICA/OWSSB, 48 MLD Sewage Treatment Plant, Near Rajdhani Engineering College, Mancheswar, Bhubaneswar, Odisha-751017
Date of sampling	: 04.04.2025
Sampling by	: Satya Prakash Sha
Date of Sample Received	: 04.04.2025
Date of Analysis	: 04.04.2025 to 07.04.2025
Sample Description	: Waste Water
Sample Quantity	: 1 Litre
Location with Lab ID	: STP Outlet, NGEL/25-26/WW-51
Reference No	: NGEL-07042025/WW-51

Analysis Results

SL. No	Parameters	Unit	Standard Method	Test Results
1.	Chemical Oxygen Demand	mg/l	APHA 23rd Ed. 5220 B	40
2.	Total Suspended Solids	mg/l	APHA 23rd Ed. 2540 D	4
3.	Biochemical Oxygen Demand	mg/l	IS 3025 (Part-44)	14
4.	Total Coliform	MPN/100 ml	IS 1622	60
5.	Faecal Coliform	MPN/100 ml	IS 1622	Absent
6.	Total Phosphate	mg/l	APHA 23rd Ed. 4500-P C	0.58
7.	Ammonical Nitrogen	mg/l	IS 3025 (Part-34)	1.45

Authorized & Reviewed By
(Dr. Tribikram Sahu)

NEW GREEN ENVIRONMENTAL LABS PVT. LTD. Bhubaneswar Odisha

Notes:

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-------End of Report------

MoEF&CC, Govt. Of India, Recognised Environment & NABL Accredited Laboratory
Ananta Niwas, Plot No- 576/4502, Jagannath Vihar, Airfield, Sundarpada, Bhubaneswar- 751002, Khurdha, Odisha
Ph. 0674 – 2355490, Mob.9437568822, 9178145817, E-mail: newgreenenvolab01@gmail.com

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MoEF&CC, Govt. of India, Recognised Environment Laboratory under Environment (Protection) Act, 1986 & NABL Accredited Laboratory
TC- 13501

Report No. - CEMC/VTWL/050425/W-2 **Issued Date-05.04.2025**

WASTE WATER ANALYSIS REPORT

Name & Address of the Client	**: M/s. VA TECH WABAG LTD., 36 MLD STP WATCO CDA, SECTOR-1, Cuttack**
Date of Sampling	**:** 29.03.2025
Sampling by	**:** Client's Representative
Date of Sample Received	**:** 29.03.2025
Date of Analysis	**:** 29.03.2025 to 04.04.2025
Sample Description	**:** Waste Water
Sample Quantity	**:** 3.0 Ltr
Sample Location with Code	**:STP Outlet Water-1(CEMC/24-25/500W)**
Reference No.	**:** CEMC-05042025W2
URL No.	**: TC135012500001399F**

ANALYSIS RESULT

Sl. No.	Parameter	Units	Discharge Standard As per OSPCB	Testing Method	Result
1.	Total Suspended Solids	mg/l	<20	APHA 2540 D	<5
2.	Biochemical Oxygen Demand 3 days @ 27°C	mg/l	<10	IS 3025 (Part-44)	10
3.	Chemical Oxygen Demand	mg/l	<50	APHA 5220 C	40
4.	Ammonical Nitrogen	mg/l	<5	APHA 4500NH3 B, C	0.56
5.	Dissolved Phosphate	mg/l	--	APHA 4500P D	3.92
6.	Total Coliform	MPN/100ml	--	IS 1622	<2
7.	Faecal Coliform	MPN/100ml	<100	IS 1622	<2

End of Report

Analyzed By
Subhadarsini Behera

Seal of Laboratory

Verified By/Authorized Signatory
Mrs.Bisnupriya Das

Notes:

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Enlisted in Construction Industry Development Council (CIDC) established by the Planning Commission (Govt. of India)
MoEF&CC, Govt. of India, Recognised Environment Laboratory under Environment (Protection) Act, 1986 & NABL Accredited Laboratory

TC- 13501

Report No. - CEMC/VTWL/050425/W-4 **Issued Date-05.04.2025**

WASTE WATER ANALYSIS REPORT

Name & Address of the Client : **M/s. VA TECH WABAG LTD., 16MLD STP, WATCO MATAGAJPUR, NAYABAZAR, Cuttack.**

Date of Samplin : 29.03.2025
Sampling by : Client's Representative
Date of Sample Received : 29.03.2025
Date of Analysis : 29.03.2025 to 04.04.2025
Sample Description : Waste Water
Sample Quantity : 3.0 Ltr
Sample Location with Code :**STP Outlet Water-2(CEMC/24-25/502W)**
Reference No. : CEMC-05042025W4
URL No. : **TC135012500001401F**

ANALYSIS RESULT

Sl. No.	Parameter	Units	Discharge Standard As per OSPCB	Testing Method	Result
1.	Total Suspended Solids	mg/l	<20	APHA 2540 D	<5
2.	Biochemical Oxygen Demand 3 days @ 27°C	mg/l	<10	IS 3025 (Part-44)	9
3.	Chemical Oxygen Demand	mg/l	<50	APHA 5220 C	30
4.	Ammonical Nitrogen	mg/l	<5	APHA 4500NH3 B, C	0.28
5.	Dissolved Phosphate	mg/l	--	APHA 4500P D	0.34
6.	Total Coliform	MPN/100ml	--	IS 1622	<2
7.	Faecal Coliform	MPN/100ml	<100	IS 1622	<2

End of Report

Analyzed By
Subhadarsini Behera

Seal of Laboratory

Verified By/Authorized Signatory
Mrs.Bisnupriya Das

Notes:

- The result given above related to the tested sample, as received. The customer asked for the above test only.
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Visiontek Consultancy Services Pvt. Ltd.

(Committed For Better Environment)

VISIONTEK

TEST REPORT

Test Report No	VCSPL/ENV/110225/032	Test Report Issue Date	20/02/2025
Date of sample Receipt	11/02/2025	Sample ID	VCSPL/ENV/110225/032
Name & Address of the Customer	Genearal Manager Watco,Puri Division Water works Road, Division Office,Near Ram Mandira, Puri-752002, Odisha		
Sampling plan ref No	--		

Sample Details

Sample Name	Waste Water	Date of Sampling	11/02/2025
Sampling Location	Chlorine Outlet		
Sample Description	Sewage Water-Peak time (Chlorine Outlet)		
Sample Source	Outlet		
Coordinates	Not Applicable		
Environment Condition During Sampling	Good		
Sample Supplied/Collected by	Sarthak Mohapatra		
Instrument used for Sampling	Not Applicable		
Sampling Method/ Procedure	VCSPL/F-SOP/003		
Sample Condition	Sealed		
Sample Quantity	3 Ltr		
Test started On	11/02/2025	Test Completed On	18/02/2025

TEST RESULTS

Group Name	Pollution & Environment	Discipline	Chemical

S.No.	Test Parameter	Units	Testing Methods	The Environment (Protection) Act,1986. General Standard for Discharge of Environmental Pollutants (Inland Surface Water): Permissible Limit	Results
1	pH Value at 25°C	-	APHA 23rd Edition 4500 H+ B:	5.5 - 9.0	7.55

Koushik Nag

Priyanka Pati

Authorized Signatory

Reviewed by

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6. Decision rule applied whenever the requirements/specification provided by customers/standard requirement

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Visiontek Consultancy Services Pvt. Ltd.

(Committed For Better Environment)

VISIONTEK

TEST REPORT

Test Report No.	VCSPL/ENV/110225/032	Test Report Issue Date	20/02/2025
Date of sample Receipt	11/02/2025	Sample ID	VCSPL/ENV/110225/032

TEST RESULTS

Group Name	Pollution & Environment	Discipline	Chemical

S.No.	Test Parameter	Units	Testing Methods	The Environment (Protection) Act,1986. General Standard for Discharge of Environmental Pollutants (Inland Surface Water): Permissible Limit	Results
1			2017		
2	Total Suspended Solids (at 103°C)	mg/l	IS 3025 (Part - 17) : 2022	Max 100	33.5
3	Temperature	°C	APHA 23rd Edition 2550 B 2017	Shall not exceed 5°C above the receiving water temperature	24.8
4	Ammonical Nitrogen (as N)	mg/l	APHA 23rd Edition, 4500 NH3 C 2017	Max 50	23.7
5	Dissolved Oxygen (as DO)	mg/l	APHA 23rd Edition, 4500 O.C: 2017	-	4.5
6	Biochemical Oxygen demand (3 days at 27°C)	mg/l	IS 3025 (Part-44): 2019	Max 30	17.4
7	Chemical Oxygen demand (COD)	mg/l	APHA 23rd Edition, 5220 B 2017	Max 250	88.0
8	Total Phosphate (as PO4)	mg/l	APHA 23rd Edition, 4500 P D 2017	-	6.59
9	Faecal Coliform (FC)	MPN/100 ml	APHA 23rd Edition Chaptor: 9221 E	-	<1.8
10	Total Coliform (TC)	MPN/100 ml	APHA 23rd Edition Chaptor: 9221 B	-	<1.8

BLQ= Below Limit of Quantification, LOQ= Limit of Quantification.

Koushik Nag

Reviewed by

Priyanka Pati

Authorized Signatory

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6. Decision rule applied whenever the requirements/specification provided by customers/standard requirement

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Visit us at: www.visiontek.org

		TEST REPORT				(Date: - 19.02.25 to 25.02.25)						
SPECTRO ANALYTICAL LABS PVT LTD., DIVISIONAL LABORATORY PURI, AT:SARBODAYA NAGAR, NEAR:INDANE GAS GODOWN, PURI-752001.												
Sr.No.	SPECTRO® Analytical Labs Pvt. Ltd. (formerly known as Spectro Analytical Labs Limited)		Raw Sewage Banki Muhan	Treated Sewage Banki Muhan								
	PARAMETERS	TEST METHOD	WW	WW								
1	Total Suspended Solids (mg/l)	IS3025 (P-17)	137	43								
2	pH	IS 3025 (P-11)	5.62	6.91								
3	BOD	IS 3025 (P-44)	78	30								
4	COD	IS 3025 (P-58)	250	110								
5	Total Coliform (CFU/100 ml)	IS 1622:1981	900 MPN	280 MPN								
7	Faecal Coliform (CFU/100 ml)	IS 1622:1981	350 MPN	110 MPN								
Note: For SW-Biological Method is be Followed (IS:1622-1981) TW - Tube Well, PW- Production Well, SW- Surface Water, DS- Distribution System,BDL-Below Detection Limit,NR-Not Required (As per Agreement).												

			TEST REPORT				(Date:- 20.02.25 to 26.02.25)					
SPECTRO ANALYTICAL LABS PVT LTD., DIVISIONAL LABORATORY PURI, AT:SARBODAYA NAGAR, NEAR:INDANE GAS GODOWN, PURI-752001.												
Sr.No.	SPECTRO® Analytical Labs Pvt. Ltd. (formerly known as Spectro Analytical Labs Limited)		Raw Sewage Banki Muhan	Treated Sewage Banki Muhan								
	PARAMETERS	TEST METHOD	WW	WW								
1	Total Suspended Solids (mg/l)	IS3025 (P-17)	149	52								
2	pH	IS 3025 (P-11)	6.04	7.13								
3	BOD	IS 3025 (P-44)	66	28								
4	COD	IS 3025 (P-58)	210	100								
5	Total Coliform (CFU/100 ml)	IS 1622:1981	500 MPN	170 MPN								
7	Faecal Coliform (CFU/100 ml)	IS 1622:1981	220 MPN	90 MPN								
Note: For SW-Biological Method is be Followed (IS:1622-1981) TW - Tube Well, PW- Production Well, SW- Surface Water, DS- Distribution System,BDL-Below Detection Limit,NR-Not Required (As per Agreement).												

SPECTRO ANALYTICAL LABS PVT. LTD.

			TEST REPORT				(Date: - 21.02.25 to 27.02.25)						
SPECTRO ANALYTICAL LABS PVT LTD., DIVISIONAL LABORATORY PURI, AT:SARBODAYA NAGAR, NEAR:INDANE GAS GODOWN, PURI-752001.													
Sr.No.	-SPECTRO®- Analytical Labs Pvt. Ltd. (formerly known as Spectro Analytical Labs Limited)		Raw Sewage Banki Muhan	Treated Sewage Banki Muhan									
	PARAMETERS	TEST METHOD	WW	WW									
1	Total Suspended Solids (mg/l)	IS3025 (P-17)	127	34									
2	pH	IS 3025 (P-11)	5.82	6.59									
3	BOD	IS 3025 (P-44)	82	38									
4	COD	IS 3025 (P-58)	250	130									
5	Total Coliform (CFU/100 ml)	IS 1622:1981	350 MPN	280 MPN									
7	Faecal Coliform (CFU/100 ml)	IS 1622:1981	110 MPN	60 MPN									

Note: For SW-Biological Method is be Followed (IS 1622-1981) TW - Tube Well, PW- Production Well, SW- Surface Water, DS- Distribution System,BDL-Below Detection Limit,NR-Not Required (As per Agreement)

SPECTRO ANALYTICAL LABS PVT. LTD.

			TEST REPORT				(Date: - 22.02.25 to 28.02.25)					
SPECTRO ANALYTICAL LABS PVT LTD., DIVISIONAL LABORATORY PURI, AT:SARBODAYA NAGAR, NEAR:INDANE GAS GODOWN, PURI-752001.												
Sr.No.	SPECTRO® Analytical Labs Pvt. Ltd. (formerly known as Spectro Analytical Labs Limited)		Raw Sewage Banki Muhan	Treated Sewage Banki Muhan								
	PARAMETERS	TEST METHOD	WW	WW								
1	Total Suspended Solids (mg/l)	IS3025 (P-17)	139	45								
2	pH	IS 3025 (P-11)	5.93	6.80								
3	BOD	IS 3025 (P-44)	70	26								
4	COD	IS 3025 (P-58)	220	90								
5	Total Coliform (CFU/100 ml)	IS 1622:1981	500 MPN	170 MPN								
7	Faecal Coliform (CFU/100 ml)	IS 1622:1981	140 MPN	34 MPN								

Note: For SW-Biological Method is be Followed (IS:1622-1981) TW - Tube Well, PW- Production Well, SW- Surface Water, DS- Distribution System,BDL-Below Detection Limit,NR-Not Required (As per Agreement).

SPECTRO ANALYTICAL LABS PVT. LTD.

			TEST REPORT				(Date: - 24.02.25 to 02.03.25)					
SPECTRO ANALYTICAL LABS PVT LTD., DIVISIONAL LABORATORY PURI, AT:SARBODAYA NAGAR, NEAR:INDANE GAS GODOWN, PURI-752001.												
Sr.No.	SPECTRO® Analytical Labs Pvt. Ltd. (formerly known as Spectro Analytical Labs Limited)		Raw Sewage Banki Muhan	Treated Sewage Banki Muhan								
	PARAMETERS	TEST METHOD	WW	WW								
1	Total Suspended Solids (mg/l)	IS3025 (P-17)	121	32								
2	pH	IS 3025 (P-11)	6.17	6.99								
3	BOD	IS 3025 (P-44)	84	38								
4	COD	IS 3025 (P-58)	260	120								
5	Total Coliform (CFU/100 ml)	IS 1622:1981	350 MPN	220 MPN								
7	Faecal Coliform (CFU/100 ml)	IS 1622:1981	130 MPN	70 MPN								
Note: For SW-Biological Method is be Followed (IS:1622-1981) TW - Tube Well, PW- Production Well, SW- Surface Water, DS- Distribution System,BDL-Below Detection Limit,NR-Not Required (As per Agreement).												

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SPECTRO ANALYTICAL LABS PVT. LTD. PURI

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SALL/WATER/LTR

			TEST REPORT				(Date: - 25.02.25 to 03.03.25)						
SPECTRO ANALYTICAL LABS PVT LTD., DIVISIONAL LABORATORY PURI, AT:SARBODAYA NAGAR, NEAR:INDANE GAS GODOWN, PURI-752001.													
Sr.No.	SPECTRO® Analytical Labs Pvt. Ltd. (formerly known as Spectro Analytical Labs Limited)		Raw Sewage Banki Muhan	Treated Sewage Banki Muhan									
	PARAMETERS	TEST METHOD	WW	WW									
1	Total Suspended Solids (mg/l)	IS3025 (P-17)	129	41									
2	pH	IS 3025 (P-11)	5.92	7.11									
3	BOD	IS 3025 (P-44)	74	30									
4	COD	IS 3025 (P-58)	240	110									
5	Total Coliform (CFU/100 ml)	IS 1622:1981	900 MPN	140 MPN									
7	Faecal Coliform (CFU/100 ml)	IS 1622:1981	280 MPN	50 MPN									
Note: For SW-Biological Method is be Followed (IS:1622-1981) TW - Tube Well, PW- Production Well, SW- Surface Water, DS- Distribution System,BDL-Below Detection Limit,NR-Not Required (As per Agreement).													

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ANALYTICAL LABS PVT. LTD. SPECTRO

			TEST REPORT				(Date: - 26.02.25 to 04.03.25)					
SPECTRO ANALYTICAL LABS PVT LTD., DIVISIONAL LABORATORY PURI, AT:SARBODAYA NAGAR, NEAR:INDANE GAS GODOWN, PURI-752001.												
Sr.No.	SPECTRO® Analytical Labs Pvt. Ltd. (formerly known as Spectro Analytical Labs Limited)		Raw Sewage Banki Muhan	Treated Sewage Banki Muhan								
	PARAMETERS	TEST METHOD	WW	WW								
1	Total Suspended Solids (mg/l)	IS3025 (P-17)	144	47								
2	pH	IS 3025 (P-11)	6.18	6.95								
3	BOD	IS 3025 (P-44)	64	28								
4	COD	IS 3025 (P-58)	210	90								
5	Total Coliform (CFU/100 ml)	IS 1622:1981	500 MPN	280 MPN								
7	Faecal Coliform (CFU/100 ml)	IS 1622:1981	130 MPN	110 MPN								
Note: For SW-Biological Method is be Followed (IS:1622-1981) TW - Tube Well, PW- Production Well, SW- Surface Water, DS- Distribution System,BDL-Below Detection Limit,NR-Not Required (As per Agreement)												

SPECTRO ANALYTICAL LABS PVT. LTD.

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SALL/WATER/LTR

TEST REPORT												
(Date: - 27.02.25 to 05.03.25)												
SPECTRO ANALYTICAL LABS PVT LTD., DIVISIONAL LABORATORY PURI, AT:SARBODAYA NAGAR, NEAR:INDANE GAS GODOWN, PURI-752001.												
Sr.No.	=SPECTRO®= Analytical Labs Pvt. Ltd. (formerly known as Spectro Analytical Labs Limited)		Raw Sewage Banki Muhan	Treated Sewage Banki Muhan								
	PARAMETERS	TEST METHOD	WW	WW								
1	Total Suspended Solids (mg/l)	IS3025 (P-17)	153	43								
2	pH	IS 3025 (P-11)	6.18	6.95								
3	BOD	IS 3025 (P-44)	90	48								
4	COD	IS 3025 (P-58)	280	160								
5	Total Coliform (CFU/100 ml)	IS 1622:1981	350 MPN	170 MPN								
7	Faecal Coliform (CFU/100 ml)	IS 1622:1981	110 MPN	33 MPN								
Note: For SW-Biological Method is be Followed (IS:1622-1981) TW - Tube Well, PW- Production Well, SW- Surface Water, DS- Distribution System,BDL-Below Detection Limit,NR-Not Required (As per Agreement).												

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SPECTRO ANALYTICAL LABS PVT. LTD. 05-03-25

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SALL/WATER/LTR

			TEST REPORT				(Date: - 28.02.25 to 06.03.25)						
SPECTRO ANALYTICAL LABS PVT LTD., DIVISIONAL LABORATORY PURI, AT:SARBODAYA NAGAR, NEAR:INDANE GAS GODOWN, PURI-752001.													
Sr.No.	SPECTRO® Analytical Labs Pvt. Ltd. (formerly known as Spectro Analytical Labs Limited)		Raw Sewage Banki Muhan	Treated Sewage Banki Muhan									
	PARAMETERS	TEST METHOD	WW	WW									
1	Total Suspended Solids (mg/l)	IS3025 (P-17)	142	37									
2	pH	IS 3025 (P-11)	5.76	6.53									
3	BOD	IS 3025 (P-44)	82	34									
4	COD	IS 3025 (P-58)	250	120									
5	Total Coliform (CFU/100 ml)	IS 1622:1981	500 MPN	240 MPN									
7	Faecal Coliform (CFU/100 ml)	IS 1622:1981	170 MPN	90 MPN									
Note: For SW-Biological Method is be Followed (IS:1622-1981) TW - Tube Well, PW- Production Well, SW- Surface Water, DS- Distribution System,BDL-Below Detection Limit,NR-Not Required (As per Agreement)													

SPECTRO ANALYTICAL LABS PVT. LTD.

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			TEST REPORT				(Date: - 03.03.25 to 09.03.25)						
SPECTRO ANALYTICAL LABS PVT LTD., DIVISIONAL LABORATORY PURI, AT:SARBODAYA NAGAR, NEAR:INDANE GAS GODOWN, PURI-752001.													
Sr.No.	SPECTRO® Analytical Labs Pvt. Ltd. (formerly known as Spectro Analytical Labs Limited)		Raw Sewage Banki Muhan	Treated Sewage Banki Muhan									
	PARAMETERS	TEST METHOD	WW	WW									
1	Total Suspended Solids (mg/l)	IS3025 (P-17)	139	63									
2	pH	IS 3025 (P-11)	7.08	7.19									
3	BOD	IS 3025 (P-44)	76	30									
4	COD	IS 3025 (P-58)	240	110									
5	Total Coliform (CFU/100 ml)	IS 1622:1981	300 MPN	140 MPN									
7	Faecal Coliform (CFU/100 ml)	IS 1622:1981	80 MPN	27 MPN									
Note: For SW-Biological Method is be Followed (IS:1622-1981) TW - Tube Well, PW- Production Well, SW- Surface Water, DS- Distribution System,BDL-Below Detection Limit,NR-Not Required (As per Agreement)													

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SPECTRO ANALYTICAL LABS PVT. LTD.

Format No. : UESPL/FORM/09

Ultimate
ENVIROLYTICAL SOLUTIONS PVT. LTD.

HDD-272, Phase III - Near JP Chowk
Ring Road No.-2, Kabir Nagar, Raipur (C.G.) - 492099
Ph : 0771 - 4027777
Email : uespllab@gmail.com, ultimatenviro@gmail.com

Name & Address Of The Customer			
To, **Larsen & Tourbo Limited,** **Construction Rourkela,** **Odisha**	REPORT NO.	UESPL/TR/24-25/05527	
	LAB REF NO.	UESPL/24-25/10559-10560	
	DATE OF SAMPLING	24/02/2025	
	DATE OF RECEIPT	25/02/2025	
	DATE OF REPORT	01/03/2025	
	DATE OF ANALYSIS	Start: 25/02/2025	End: 01/03/2025

SAMPLE DETAILS			
CUSTOMER SAMPLE ID	1. STP INLET WATER 2. STP OUTLET WATER	CUSTOMER REF. NO.	VERBAL COMMUNICATION.
SAMPLE TYPE	WASTE WATER	SAMPLE CONDITION AT RECEIPT	OK
PACKING OF SAMPLE	PLASTIC BOTTLE (5 LTR) GLASS BOTTLE (1 LTR)	SAMPLE COLLECTED BY	CUSTOMER
OTHERS DETAILS	SEALED		

TEST REPORT

SR. NO.	PARAMETER	UNIT	METHOD OF TEST	RESULT	
				STP INLET WATER	STP OUTLET WATER
1	Ammoniacal Nitrogen	-	APHA 24th Ed.2023, 4500-N_{org}-B&C, 452-453 & 4500-NH_3-B&C, 424-425	7.60	0.67
2	Total Suspended Solid	mg/L	IS:3025:(Part-17):1984 RA 2022	21.4	9.2
3	Chemical Oxygen Demand	mg/L	IS:3025:(Part-58):2023	130	20
4	Bio-chemical Oxygen Demand at 27°C for three days	mg/L	IS:3025:(Part-44):2023	28.4	4.6
5	Oil & Grease	mg/L	IS:3025:(Part-39):2021	Absent	Absent
6	Total Phosphate	mg/L	IS:3025:(Part-31/Sec. 1):2022	3.21	0.13
7	Faecal Coliform	MPN/ 100ml	APHA 24th Edition2023 - 9221-B,C,E1	120	<1.8
8	Total Coliform	MPN/ 100ml	APHA 24th Edition2023 - 9221-B,C	920	14

Note: mg/lit.: milligram per Liter, N.D.: Not Detected.

REMARKS: RESULTS ARE AS ABOVE

Terms & conditions

- *The above analysis report refers to the particular sample received at our end and the use of the report for publication, arbitration or as legal dispute is forbidden.*
- *Test sample will be retained for 15 days after issue of test report unless otherwise agreed with customer.*
- *This is for information as the party has asked for above test(s) only*

1/3/25 REVIEWED BY	ULTIMATE ENVIROLYTICAL SOLUTIONS PVT LTD	*For* ULTIMATE ENVIROLYTICAL SOLUTIONS PVT LTD 01/03/25 AUTHORIZED SIGNATORY

----------End of the test report----------

SPECTRO® Analytical Labs Pvt. Ltd.
Spectro Analytical Labs Private Limited.
PH Engineering State Lab, Palasuni, PO: Rasulgarh, Bhubaneswar- 751010

Form No.: SALL/TR/F_2

TC- 11784

Under PPP Mode, Govt. of Odisha.

TEST REPORT

Customer Name & Address: M/s BEIL Infrastructure Limited. AT- The Project Engg OWSSB, Sambalpur STP-1, Dhanupali, Orissa Water Supply & Sewage Board, Sambalpur, Odisha -768005.	**ULR No.:** TC117842500000208F
	Test Report No.: STB03042025/0224
Contact Person: Mr. Pankaj Kumar Jena.	**Contact No.:** 9607575636
E.mail ID: pankaj.jena@beil.co.in	**Date of Sample Receipt:** 03.04.2025
Type of Sample (Source): Waste Water (STP Outlet)	**Sample Quantity (Received):** 2 Ltr.
Sampling Location: 40 MLD, Sewerage Treatment Plant	**Date of Start of Testing:** 03.04.2025
Sample Condition: Proper Packed and Details Labelled.	**Date of Completion of Test:** 07.04.2025
Sample Submitted at Laboratory By: Customer	**Test Report Issue Date:** 08.04.2025
Special Instruction (If Any): No	**Sample ID:** STB250403/0224
Customer reference No. & Date: As per Contract.	**Total No. Pages:** 01 / **Page No.:** Page 01 of 01

1. (Chemical Testing – Waste Water) **TEST RESULTS**

Sr. No.	TEST PARAMETERS	TEST METHODS	OBSERVED RESULTS
1	pH, at 25 °C	IS 3025 (Pt-11), 2022	7.14
2	Total Suspended Solids (mg/l), at 104 °C	IS 3025 (Pt-17), 2022	8
3	Ammonical Nitrogen (as NH_3-N), mg/l	IS 3025 (Pt-34/Sec 1) , 2023 (Cl.5.3)	0.84
4	Phosphate (as PO_4^{3-}), mg/l	APHA 24th Edition 4500- P (C),2023	1.24
5	BOD (mg/l), at 27 °C (3 Days)	IS 3025 (Pt - 44) ,2023	6
6	COD (mg/l), at 150 °C (2 *Hrs.*)	IS 3025 (Pt - 58) ,2023	24

Remarks:
1. Test results are related to the sample submitted by the customer only.
2. Test report refers to the values obtained at the time of testing & results are related to the sample tested as above under the stated condition.
3. The report shall not be reproduced in part / full without written consent of the laboratory.

-------- End of Report --------

SPECTRO ANALYTICAL LABS PVT. LTD. BHUBANESWAR

Reviewed & Authorized By

(Madhusudan Rath, TM Chemical)

SPECTRO® Analytical Labs Pvt. Ltd.
(Formerly known as Spectro Analytical Labs Limited)

Under PPP Mode, Govt. of Odisha.

Spectro Analytical Labs Private Limited.
PH Engineering State Lab, Palasuni, PO: Rasulgarh,
Bhubaneswar- 751010

Form No.: SALL/TR/F_2

TC- 11784

TEST REPORT

Customer Name & Address: M/s BEIL Infrastructure Limited. AT- The Project Engg OWSSB, Sambalpur STP-1, Dhanupali, Orissa Water Supply & Sewage Board, Sambalpur, Odisha -768005.	**ULR No.:** TC117842500000208F
	Test Report No.: STB03042025/0224
Contact Person: Mr. Pankaj Kumar Jena	**Contact No.:** 9607575636
E.mail ID: pankaj.jena@beil.co.in	**Date of Sample Receipt:** 03.04.2025
Type of Sample (Source) : Waste Water (STP Outlet)	**Sample Quantity (Received):** 500 ML
Sampling Location: 40 MLD, Sewerage Treatment Plant	**Date of Start of Testing:** 03.04.2025
Sample Condition: Good	**Date of Completion of Test:** 08.04.2025
Sample Submitted at Laboratory By: Customer	**Test Report Issue Date:** 08.04.2025
Special Instruction (If Any): No	**Sample ID:** STB250403/0224
Customer reference No. & Date: As per Contract.	

1. **(Biological Testing – Water)**

TEST RESULTS

Sr. No.	TEST PARAMETERS	TEST METHODS	OBSERVED RESULTS
1	Total Coliform (MPN/100 ml)	IS 1622	280 MPN
2	Fecal Coliform (MPN/100 ml)	IS 1622	130 MPN

Remarks:
1. Test results are related to the sample submitted by the customer only.
2. Test report refers to the values obtained at the time of testing & results are related to the sample tested as above under the stated condition.
3. The report shall not be reproduced in part / full without written consent of the laboratory.

-------- End of Report --------

SPECTRO ANALYTICAL LABS PVT. LTD. ANNAPURNA SAHOO(T.M) Biological STATE LABORATORY PALASUNI

Reviewed & Authorized By

Annexure-B

SL no	Name of the ULBs	Capacity of FSTP (In KLD)	Total Suspended Solids (SS)	Bio-chemical Oxygen Demand (BOD)	Chemical Oxygen Demand (COD)	Total Coliform (TC)	Faecal Coliform (FC)	Total Phosphate	Ammonical Nitrogen
1	Anandpur (M)	10 KLD	7	7.5	39.7	110	26	BLQ(<0.05)	11.2
2	Anugul (M)	18 KLD	11	8	28	340	150	0.52	10.1
3	Aska (NAC)	10 KLD	11	7	26	270	80	0.45	9.52
4	Athagad (NAC)	10KLD	45.2	4.9	24	350	94	0.1	22
5	Athmallik (NAC)	10 KLD	2.67	1.65	7.94	350	220	0.2	4.64
6	Attabira (NAC)	10 KLD	6	1.75	7.94	280	94	0.05	1.18
7	Balangir (M)	30 KLD	37	4.82	23.8	140	32	0.16	6.38
8	Baleshwar (M + OG)	60 KLD	13	8.18	43.8	110	17	0.36	1.77
9	Baliguda (NAC)	10 KLD	22	8.39	44	280	140	0.23	11
10	Balugaon (NAC)	10 KLD	8	14.8	71.7	140	21	0.1	5.91
11	Balimela (NAC)	10 KLD	8	3.13	16	280	130	0.09	5.8
12	Banapur (NAC)	10 KLD	5.5.	2.35	12	94	21	0.06	1.77
13	Banki (NAC)	10 KLD	10	6	24	330	170	0.48	10.1
14	Barapali (NAC)	10 KLD	BLQ(<5)	1.95	11.9	170	94	0.12	1.18
15	Barbil (M)	20 KLD	86	24.1	139	140	26	0.13	4.73
16	Bargarh (M)	30 KLD	BLQ(<5)	10.7	51.6	94	20	0.11	13
17	Baripada (M + OG)	50 KLD	16	9.78	51.8	110	33	0.09	11.2
18	Basudebpur (NAC)	10 KLD	23	3.27	15.9	140	26	0.13	7.53
19	Baudhgarh (NAC)	10 KLD	0.2	2.64	32	0	0	0.154	0.5
20	Bellaguntha (NAC)	10 KLD	10	3.92	20	350	240	0.15	5.8
21	Belpahar (M)	10 KLD	20	11.4	55.6	140	32	BLQ(<0.05)	20.7
22	Bhadrak (M + OG)	30 KLD	15	14.7	75.7	120	38	0.07	29.5
23	Bhanjanagar (NAC)	10 KLD	28	11.3	60	350	280	0.31	28.4
24	Bhawanipatna (M)	20 KLD	45	16.3	80	220	120	0.29	4.64
25	Bhuban (NAC)	10 KLD	14	2.58	11.9	280	110	0.61	8.69
26	Bhubaneswar (MC + OG)	75KLD	8	28	60	140	12	5.22	12.37
27	Bhubaneswar (MC + OG)	75KLD	35	4.7	23.8	110	22	0.36	10.4
28	Bijepur (CT)	10 KLD	8	7	35.7	94	20	0.13	0.59
29	Binika (NAC)	10 KLD	6	2.15	12	920	350	0.12	6.96
30	Biramitrapur (M)	10 KLD	26	4.78	27.8	110	32	0.1	6.38

SL no	Name of the ULBs	Capacity of FSTP (In KLD)	Total Suspended Solids (SS)	Bio-chemical Oxygen Demand (BOD)	Chemical Oxygen Demand (COD)	Total Coliform (TC)	Faecal Coliform (FC)	Total Phosphate	Ammonical Nitrogen
31	Berhampur (MC)	40 KLD	48	13.1	76	350	170	0.26	20.9
32	Berhampur (MC)	40 KLD	35.5	5.22	27.8	94	17	0.1	7.53
33	Brajarajnagar (M)	30KLD	70	6.43	35.7	170	70	BLQ (<0.05)	22.6
34	Buguda (NAC)	10 KLD	30	8.17	40	170	39	0.26	34.8
35	Champua (CT)	10 KLD	76	20.5	111	280	94	0.26	23.6
36	Chandbali (NAC)	10 KLD	27	5.7	27.8	120	26	0.05	9.45
37	Chhatrapur (NAC)	10 KLD	12	6	23	600	140	0.41	10.1
38	Chikiti (NAC)	10 KLD	6	3.4	16	140	32	0.35	29
39	Choudwar (M + OG)	12 KLD	10	17.4	91.6	110	21	0.26	20.1
40	Cuttack (MC)	60 KLD	5	9	30	<2	<2	0.34	0.28
41	Daspalla (NAC)	10 KLD	3	1.65	7.94	170	39	0.13	2.23
42	Debagarh (M)	10KLD	2.4	4.9	23.8	350	140	BLQ(0.05)	6.38
43	Dhamanagar (NAC)	10 KLD	15	8.75	43.6	140	39	0.12	10
44	Dharmagarh (NAC)	10 KLD	6	10.5	56	350	170	0.26	8.69
45	Dhenkanal (M)	27 KLD	3.2	4.5	23.8	110	84	0.31	9.85
46	Dhankanal (M)	30 KLD	3.2	4.5	23.8	110	84	0.31	9.85
47	Digapahandi (NAC)	10 KLD	8	3.92	20	110	21	0.08	21.4
48	G. Udayagiri (NAC)	10 KLD	46	17.7	88	280	79	BLQ (<0.05)	13.9
49	Ganjam (NAC)	10 KLD	60	12.7	68	350	220	0.21	24.9
50	Gopalpur (NAC)	10 KLD	10	5.22	28	430	280	0.4	5.22
51	Gudari (NAC)	10 KLD	15.2	8.04	43.8	70	17	0.38	15.1
52	Gunupur (NAC + OG)	10 KLD	52	6.71	36	3.5	240	0.47	7.53
53	Hindol (NAC)	10 KLD	2.4	2.35	11.9	220	79	0.23	1.16
54	Hinjilicut (NAC)	10KLD	12	8	28	300	170	0.48	10.1
55	Jagatsinghapur (M)	20 KLD	55	13	71.4	94	14	BLQ(<0.05)	5.91
56	Jajapur (M)	20 KLD	18	2.25	12	350	220	BLQ(<0.05)	29
57	Jaleshwar (NAC)	10 KLD	10	8	24	230	110	0.54	0.05
58	Jatani (M + OG)	20 KLD	BLQ<5	4	14	1600	<2	0.58	1.34
59	Jeypur (M)	40 KLD	11	7	25	700	210	0.47	7.84
60	Jharsuguda (M)	40 KLD	69	13.1	71.4	220	79	0.13	27.2

SL no	Name of the ULBs	Capacity of FSTP (In KLD)	Total Suspended Solids (SS)	Bio-chemical Oxygen Demand (BOD)	Chemical Oxygen Demand (COD)	Total Coliform (TC)	Faecal Coliform (FC)	Total Phosphate	Ammonical Nitrogen
61	Joda (M)	20 KLD	32	8.6	51.6	94	21		22.5
62	Junagarh (NAC)	10 KLD	BLQ<5	15.7	88	220	94	0.35	3.48
63	Kabisurjyanagar (NAC)	0	The plant is temporarily non-operational due to re-routing of approach road to FSTP. The septage generated from this ULB is diverted to nearby FSTPs, such as FSTPs at Aska NAC and Purushottampur NAC.						
64	Kamakshyanagar (NAC)	10 KLD	6	2.47	11.9	170	33	0.34	7.53
65	Kantabanji (NAC)	10 KLD	11	5.06	27.9	110	26	BLQ(<0.05)	5.91
66	Karanjia (NAC)	10 KLD	12	2.25	11.9	140	39	BLQ(<0.05)	4.64
67	Kashinagar (NAC)	10 KLD	12	7	36	140	26	0.28	4.06
68	Kendrapara (M)	20 KLD	20	11.8	59.8	110	33	0.06	11.2
69	Kendujhar (M)	30 KLD	15	9.57	51.6	280	94	BLQ(<0.05)	14.2
70	Kesinga (NAC)	10 KLD	10	10.2	56	280	110	0.09	6.96
71	Khalikote (NAC)	10 KLD	11	7	28	260	90	0.52	9.52
72	Khandapada (NAC)	10 KLD	10	8	24	400	90	0.41	8.7
73	Khariar (NAC)	10 KLD	7	4.7	23.9	110	33	0.1	4.14
74	Khariar Road (NAC)	10 KLD	10	4.7	23.9	94	26	BLQ(<0.05)	2.36
75	Khordha (M)	20 KLD	15	5.06	27.9	120	38	0.12	6.5
76	Kochinda (NAC)	10 KLD	10	6	24	330	120	0.48	9.52
77	Kodala (NAC)	10 KLD	32	7.83	40	350	170	0.18	12.2
78	Konark (NAC)	10 KLD	29.2	3.93	19.8	110	27	0.2	2.32
79	Koraput (NAC)	20KLD	9.2	7.83	39.8	84	14	0.16	9.85
80	Kotpad (NAC)	10 KLD	12	8	24	500	110	0.44	8.4
81	Malkangiri (NAC)	20 KLD	13	9	32	500	60	0.5	10.1
82	Nabarangapur (M + OG)	20 KLD	11	8	26	600	170	0.52	10.6
83	Nayagarh (NAC)	10 KLD	21	4.7	23.8	140	33	0.41	4.64
84	Nilagiri (NAC)	10 KLD	25.2	6.18	31.7	280	170	0.41	9.85
85	Nimapada (NAC)	10 KLD	11	6	22	270	110	0.45	8.96
86	Nuapada (NAC)	10 KLD	4	2.3	12	110	21	0.15	2.95
87	Odagaon (CT)	10 KLD	18	3.92	19.8	280	130	0.12	8.11

SL no	Name of the ULBs	Capacity of FSTP (In KLD)	Total Suspended Solids (SS)	Bio-chemical Oxygen Demand (BOD)	Chemical Oxygen Demand (COD)	Total Coliform (TC)	Faecal Coliform (FC)	Total Phosphate	Ammonical Nitrogen
88	Padmapur (NAC)	10 KLD	BLQ(<5)	10.9	55.6	110	21	0.1	0.59
89	Paradip (M)	20 KLD	25	17	63.5	140	32	0.35	12.8
90	Paralakhemundi (M + OG)	20 KLD	34.5	10.4	52	140	32	0.5	2.32
91	Patnagarh (NAC)	10 KLD	9	3.27	15.9	110	21	0.11	1.74
92	Pattamundai (NAC)	10 KLD	9.5	5.66	31.9	94	26	0.35	4.14
93	Phulabani (M)	20 KLD	36	17	84	280	130	0.48	15.6
94	Pipili (NAC)	10 KLD	13	5	21	500	120	0.43	8.4
95	Polasara (NAC)	10 KLD	3.2	3.13	16	110	21	0.3	27.2
96	Puri (M)	0	33.5	17.4	88	<1.8	<1.8	6.59	23.7
97	Purusottampur (NAC)	10 KLD	78	19.6	96	350	220	0.41	23.2
98	Rairangpur (NAC + OG)	10 KLD	6	2.87	15.9	70	17	0.09	5.37
99	Rajagangapur (M)	20 KLD	18	3.27	15.9	110	33	0.23	1.16
100	Rambha (NAC)	10 KLD	8	3.6	20	350	280	0.46	3.48
101	Ranpur (NAC)	10 KLD	36	4.08	19.8	170	26	0.11	5.8
102	Raurkela (M + OG)	40 KLD	31	3.85	19.8	120	21	0.27	1.74
103	Rayagada (M)	30 KLD	28	6.18	32	350	240	0.35	12.8
104	Redhakhol (NAC)	10 KLD	60	17	92	350	220	0.19	8.69
105	Remuna	0	The Plant is newly established. It is temporarily non-operational due to re-routing of approach road to the Plant. The septage collected from Remuna NAC is being diverted to FSTP at Balasore Municipality.						
106	Sambalpur (M + OG)	20 KLD	42	16.3	88	350	170	0.19	2.9
107	Sambalpur (M + OG)	20 KLD	4	12	46	1600	900	0.59	1.12
108	Sambalpur (M + OG)	20 KLD	3	10	38	900	500	0.72	0.84
109	Sonapur (M)	10 KLD	8	2.05	12	350	280	0.41	9.85
110	Soro (NAC)	10 KLD	9.5	5.88	27.9	110	21	0.1	2.36
111	Sunabeda (NAC).	20 KLD	12	3.85	19.8	280	110	0.08	9.27
112	Sundargarh (M)	20 KLD	28	4.9	23.8	110	22	0.15	5.22
113	Surada (NAC)	10 KLD	25	7.83	40	110	21	BLQ(<0.05)	23.8
114	Talcher (M)	20 KLD	16	9.4	47.8	110	17	0.21	2.95
115	Tarbha (NAC)	10 KLD	31	2.45	11.9	170	32	0.16	4.64
116	Titlagarh (NAC + OG)	10 KLD	7.2	1.55	8	280	110	0.13	23.2

SL no	Name of the ULBs	Capacity of FSTP (In KLD)	Total Suspended Solids (SS)	Bio-chemical Oxygen Demand (BOD)	Chemical Oxygen Demand (COD)	Total Coliform (TC)	Faecal Coliform (FC)	Total Phosphate	Ammonical Nitrogen
117	Tushura (CT)	10 KLD	3.5	1.74	11.9	140	21	BLQ(<0.05)	1.74
118	Udala (NAC)	10 KLD	13	1.65	7.94	120	21	0.38	8.69
119	Umarkote (NAC)	10 KLD	10	7	24	340	130	0.54	9.52
120	Vyasanagar (M + OG)	30 KLD	15	6.43	35.9	140	26	BLQ(<0.05)	5.91

Annexure-C

ULB wise details of area where Inert Waste is disposed

Sl. No.	ULB Name	Name of the location, where inert waste is disposed
1	Anandpur (M)	Salapada Ward No-12, Padamapur Ward No-1
2	Angul (M)	Panchamahala, Angul
3	Asika (M)	Gada Gada Hill, Babanpur and Near Subarneswar Temple, Ward No-08
4	Athagad (NAC)	Ankula
5	Athmallik (NAC)	Tangianisha, Ward No-3
6	Attabira NAC	Kandapali Ward No-12
7	Balangir (M)	Bijakhaman, Ward No-18
8	Balasore (M)	Chunabhati, Gopalgaon
9	Balimela (NAC)	Chalanguda
10	Balliguda NAC	Dandapadar, Ward No-04
11	Balugaon (NAC)	Akhupokhara
12	Banki (NAC)	Near Smart Park NAC. Banki
13	Banpur (NAC)	Ghantasila Hill, Dasarathipur, Ward No-2
14	Barbil (M)	Derby, Ward No-13, Barbil Municipality
15	Bargarh (M)	Kantapali
16	Baripada (M)	Raghunathpur, Ward No-22
17	Barpali (NAC)	Barakhandia Ward No-2
18	Basudebpur (M)	Mandari, Ward No-5
19	Bellaguntha (NAC)	Tanarada, Gosala Chock and Ward No-12, Dhanjapalli Area.
20	Belpahar (M)	Kaduapada, Ward No11
21	Berhampur (MC)	Chandania Hills and Near Main MSW shed, Mahuda
22	Bhadrak (M)	Charampa, Bhadrak
23	Bhanjanagar NAC	Sriram Nagar Ward No-14
24	Bhawanipatna (M)	Bhangabari
25	Bhuban (NAC)	Near Chandi Temple, Ward No-2
26	Bhubaneswar (MC)	Daruthenga Bhubasuni
27	Bijepur (NAC)	Baunspola, Ward No-01
28	Binika (NAC)	Near Indoor stadium, Ward No-10
29	Biramitrapur (M)	Ward No-6, Banmunda
30	Boudhgarh (M)	Biju Pattnaik Chowk, Ward No-1
31	Brajarajnagar (M)	Lajkura, Ratakhandi
32	Buguda (NAC)	Katakala
33	Byasanagar (M)	Kachahudi, Ward No-8 and Chandam, Ward No-13
34	Champua NAC	Munda Sahi, Panchpokharia, Ward No-2
35	Chandbali (NAC)	Kunjakalika, Ward No-12
36	Chhatrapur (M)	OPTCL Land
37	Chikiti (NAC)	Rushiteli Hill Station, Ward No-6
38	Choudwar (M)	Near Badhi
39	Cuttack (MC)	Chakradharapur
40	Daspalla NAC	Kunjabangarh, Ward No- 01, Daspalla
41	Deogarh (M)	Benjatinali, Ward No-10
42	Dhamnagar (NAC)	Rahapita Ward No-7
43	Dharmagarh NAC	Khutuluguda, Ward No.5 and Nayan Sagar, Ward No.2
44	Dhenkanal (M)	Banjhakusum, Mahisapatat Ward No-8
45	Digapahandi (NAC)	Changudidei, Ward No 1, Digapahandi NAC
46	G. Udayagiri (NAC)	Ward No-11, Hatibali

Sl. No.	ULB Name	Name of the location, where inert waste is disposed
47	Ganjam (NAC)	Potagada
48	Gopalpur (NAC)	Karapali and Bikrampur
49	Gudari (NAC)	Bali Jatra Podia
50	Gunupur (M)	Okilaguda, Ward No-11,
51	Hindol NAC	Alusingh
52	Hinjilicut (M)	Near Sara Bandha
53	Jagatsinghpur (M)	Madrahat Ward-20
54	Jajpur (M)	Malaandapur, Jajpur
55	Jaleshwar (M)	Sekhbard, Ward-3
56	Jatani (M)	Sandhapur
57	Jeypore (M)	Mokaput
58	Jharsuguda (M)	Fatamai
59	Joda (M)	Bachu Hutting, Ward No-6
60	Junagarh (NAC)	Hondakhalpada, Ward No-1
61	Kabisurjyanagar (NAC)	Near Lunda Hill, Ward No -18
62	Kamakshyanagar (NAC)	Saradapur
63	Kantabanji (N)	Jhankarpada, Ward No -14
64	Karanjia (M)	Sarubali, Ward-1
65	Kashinagar (NAC)	Ward No.03, Harijan Street, Kashinagar
66	Kendrapara (M)	Hazaribagicha
67	Keonjhargarh (M)	Back Side of Krushak Bazar
68	Kesinga (NAC)	Dunermunda, Kesinga
69	Khalikote (NAC)	Ward No- 8, Shyamasundarpur
70	Khandapada (NAC)	Karadbani, Ward No-1
71	Khariar (NAC)	Putupada, Ward No -11, Khariar
72	Khariar Road (NAC)	Chalmunda Ward No-12
73	Khordha (M)	Mukundaprasad, Khordha
74	Kodala (NAC)	Kinary, Kholadi Gram panchayat(Kinary Hill)
75	Konark (NAC)	Raulpatana, Ward No.7
76	Koraput (M)	Akashguda, Landiguda
77	Kotpad (NAC)	Kenduguda
78	Kuchinda (NAC)	Mahuldihi, Ward No-1
79	Malkangiri (M)	Malkanagiri Village-02 Ward-16
80	Nabarangapur (M)	Podaguda Near Majhiguda, Gabreliguda
81	Nayagarh (M)	Bhalukhola, Nayagarh
82	Nilagiri (NAC)	Malyani
83	Nimapara (NAC)	Patapur, Ward No-1,
84	Nuapada NAC	Godtor, Ward No-02
85	Odagaon (NAC)	Kumbhiapali, Ward No-09
86	Padmapur NAC	Ward No- 7, Near Sargadwar
87	Paradeep (M)	Bangalipada, Ward No. 13
88	Paralakhemundi (M)	GRIDCO Office Road, Ward No-01
89	Patnagarh (NAC)	Rampali, Ward No-07
90	Pattamundai (M)	Kasananta, Ward No. 05
91	Phulabani (M)	Ward No.11, Narayani Road,
92	Pipili (NAC)	Mukteshwar Nagar, Ward No-6, NAC Pipli,
93	Polasara (NAC)	Belagam chaka, Nigam Nagar
94	Puri (M)	Near Satapada Road, Koila Adda, Baliapanda, Puri
95	Purusottampur (NAC)	Near Jharana Chhaka
96	Rairangpur (M)	Garh Ward No 7
97	Rajagangapur (M)	Liploi Ward No-11
98	Rambha (NAC)	Ward No-3, Thana Bandha. Rambha

Sl. No.	ULB Name	Name of the location, where inert waste is disposed
99	RANPUR NAC	Ward No-12, Nuagaon, Brajaballavpur, Ranpur
100	Rayagada (M)	Maa Majhi Ghariani Temple Chhak
101	Redhakhol (NAC)	Ward No -6 Birachandrapur
102	Remuna (NAC)	Waste Processing facilities are under construction
103	Rourkela (MC)	Ward No -6 Birachandra Pur, BPUT, Chhend, Rourkela
104	Sambalpur (MC)	Maneswar Ward No-39
105	Sonepur (M)	Palikolpada,
106	Soro (M)	Muleswar
107	Sunabeda (M)	Near Housing Board, Sunabeda, Ward No-7
108	Sundargarh (M)	Chittabhanga, Ward No-11
109	Surada (NAC)	Gopalpur sasan,
110	Talcher (M)	Ward No. - 2, Rani Park Near RTO Office.
111	Tarbha (NAC)	Phatamunda
112	Titilagarh (M)	Desil, Titilagarh
113	Tusura NAC	Nagaon Ward No 1, Titilagarh municipality
114	Udala (NAC)	Mendhakhai, Udala NAC
115	Umerkote (M)	Back Side of RD Office, Ward No.8

Annexure-D

National Level Ranking & Score in the Swachh Survekshan

Sl. No.	Name of the State	SS-2021 (Total Mark: 6000)	
		Rank	Score
States with more than 100 ULBs			
1	CHHATTISGARH	1	4,175
2	MAHARASHTRA	2	2,845
3	MADHYA PRADESH	3	2,570
4	GUJARAT	4	2,545
5	ANDHRA PRADESH	5	2,480
6	UTTAR PRADESH	6	1,970
7	PUNJAB	7	1,745
8	KARNATAKA	8	1,720
9	**ODISHA**	**9**	**1,645**
10	TELANGANA	10	1,570
11	RAJASTHAN	11	1,370
12	TAMIL NADU	12	1,325
13	BIHAR	13	1,000
States with less than 100 ULBs			
14	JHARKHAND	1	1,880
15	HARYANA	2	1,745
16	GOA	3	1,350
17	UTTARAKHAND	4	1,325
18	HIMACHAL PRADESH	5	1,050
19	NAGALAND	6	1,000
20	MANIPUR	7	950
21	ASSAM	8	950
22	MIZORAM	9	950
23	SIKKIM	10	925
24	ARUNACHAL PRADESH	11	925
25	TRIPURA	12	900
26	KERALA	13	475
27	MEGHALAYA	14	225

Sl. No.	Name of the State	SS-2022 (Total Mark: 7500)	
		Rank	Score
States with more than 100 ULBs			
1	MADHYA PRADESH	1	4,470
2	CHHATTISGARH	2	3,890
3	MAHARASHTRA	3	3,530
4	TELANGANA	4	2,990
5	PUNJAB	5	2,935
6	GUJARAT	6	2,360
7	ANDHRA PRADESH	7	2,270
8	RAJASTHAN	8	2,150
9	**ODISHA**	**9**	**2,100**
10	UTTAR PRADESH	10	2,075
11	BIHAR	11	2,000
12	KARNATAKA	12	1,925
13	TAMIL NADU	13	1,450
States with less than 100 ULBs			
14	TRIPURA	1	2,750
15	JHARKHAND	2	2,450
16	UTTARAKHAND	3	2,245
17	HIMACHAL PRADESH	4	2,200
18	HARYANA	5	1,950
19	KERALA	6	1,650
20	MANIPUR	7	1,500
21	SIKKIM	8	1,500
22	ASSAM	9	1,450
23	GOA	10	1,400
24	MIZORAM	11	1,400
25	NAGALAND	12	1,350
26	ARUNACHAL PRADESH	13	1,200
27	MEGHALAYA	14	1,150

Sl. No.	Name of the State	SS-2023 (Total Mark: 9500)	
		Rank	Score
1	MAHARASHTRA	1	3,722
2	MADHYA PRADESH	2	3,658
3	CHHATTISGARH	3	3,425
4	**ODISHA**	**4**	**3,131**
5	TELANGANA	5	3,029
6	ANDHRA PRADESH	6	2,817
7	PUNJAB	7	2,605
8	GUJARAT	8	2,328
9	UTTAR PRADESH	9	2,287
10	TAMIL NADU	10	2,263
14	SIKKIM	11	2,070
11	KARNATAKA	12	2,059
15	GOA	13	1,990
16	HARYANA	14	1,958
12	BIHAR	15	1,815
17	JHARKHAND	16	1,668
18	MANIPUR	17	1,664
19	HIMACHAL PRADESH	18	1,637
20	UTTARAKHAND	19	1,589
21	ASSAM	20	1,516
22	MEGHALAYA	21	1,364
23	KERALA	22	1,322
24	TRIPURA	23	1,236
25	NAGALAND	24	1,233
13	RAJASTHAN	25	1,212
26	MIZORAM	26	1,106
27	ARUNACHAL PRADESH	27	1,074

ANNEXURE-E

Before & After Photographs of Bio-Remediation of Legacy Waste Dumpsites at Barbil Municipality



Legacy Waste Dumpsite at Barbil Municipality before Bio-Remediation



Plantation at Reclaimed Land after Bio-Remediation of Legacy Waste at Barbil Municipality

Before & After Photographs of Bio-Remediation of Legacy Waste Dumpsite at Dhenkanal Municipality



Legacy Waste Dumpsite at Dhenkanal Municipality before Bio-Remediation



Septage Treatment Plant is established after Bio-Remediation of Legacy Waste at Dhenkanal Municipality

Before & After Photographs of Bio-Remediation of Legacy Waste Dumpsites at Bellaguntha NAC



Legacy Waste Dumpsite at Bellaguntha NAC before Bio-Remediation



Crematorium and Shopping Complex Constructed after Bio-Remediation of Legacy Waste at Reclaimed land by Bellaguntha NAC

Before & After Photographs of Bio-Remediation of Legacy Waste Dumpsites at Bolangir Municipality



Legacy Waste Dumpsite at Bolangir Municipality before Bio-Remediation



Waste Processing Facilities (MCC & MRF) Established after Bio-Remediation of Legacy Waste at Reclaimed land by Bolangir Municipality

Bio-Remediation of Legacy Waste Dumpsites at Byasanagar Municipality



Legacy Waste Dumpsite before Bio-Remediation at Byasanagar Municipality



Public Park at Reclaimed Land after Bio-Remediation of Legacy Waste at Byasanagar Municipality

Annexure-V

NARC Approval -UWM

No.15/3/2023-SBM-I (e-file 9161622)
Government of India
Ministry of Housing and Urban Affairs
(SBM-I Section)

Nirman Bhawan, New Delhi.
Dated the 18th October, 2023.

To

1. The Secretary, Ministry of New and Renewable Energy, CGO Complex, Lodhi Road, New Delhi.
2. The Secretary, Ministry of Chemical and Fertilizers, Shastri Bhawan, New Delhi.
3. The Secretary, Ministry of Petroleum and Natural Gas, Shastri Bhawan, New Delhi.
4. The Secretary, Department of Expenditure, Ministry of Finance, North Block, New Delhi.
5. The Secretary, Department of Drinking Water and Sanitation, Ministry of Jal Shakti, Paryawaran Bhawan, CGO Complex, Lodhi Road, New Delhi.
6. The Secretary, Department of Social Justice and Empowerment, Ministry of Social Justice and Empowerment, Shastri Bhawan, New Delhi.
7. The Secretary, Ministry of Environment, Forests and Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, Ali Ganj, Lodi Colony, New Delhi.
8. The Chief Executive Officer, NITI Aayog, NITI Bhawan, Sansad Marg, New Delhi.
9. The Director General, Bureau of Outreach and Communication (BOC)/ DAVP, M/o Information & Broadcasting, Soochna Bhawan, Phase-V, CGO Complex, Lodhi Road, New Delhi.

Subject: Minutes of the 10th Meeting of the National Advisory and Review Committee (NARC) of Swachh Bharat Mission-Urban.

-x-x-x-

Please find enclosed Minutes of 10th meeting of the National Advisory & Review Committee (NARC) of the **'Swachh Bharat Mission-Urban (SBM-U)'**, held on **13th September, 2023 in Conference Room No.123-C, Nirman Bhawan, New Delhi** for information and necessary action.

Yours sincerely,

Encl: Minutes of meeting.

(Shakti Shamsher),
Deputy Secretary,
SBM Division,
Tel. No. 011-23062670
sbm1.urban-mohua@gov.in

10th Meeting of SBM-U National Advisory and Review Committee (NARC)
Record of the proceedings

Time: 12.00– 1:30 PM
Date: 13th September, 2023

The 10th Meeting of NARC was chaired by the Secretary, HUA in the presence of members of the Committee and the respective Principal Secretary (UD) and/or State Mission Director for SBM-U in States whose Action Plans/ proposals were considered by the NARC. List of participants is at **Annex.-I.**

2. The proceedings commenced with National Mission Director and JS-SBM (U) welcoming all the participants, post which all participants were taken through the following agenda items for the meeting:

(1). Action Taken Report (ATR) against Minutes of the 9th NARC Meeting held on 6th March, 2023

No.	Agenda	Decision taken	Action taken
1.	Confirmation of proceedings of 8th NARC meeting held on 6th March, 2023	Proceedings of 8th NARC meeting held on 06.03.2023 is shared with all the Members of NARC. Copy of the minutes of the same was again placed before the NARC for information and perusal	--
2.	Ratification of Central Fund (CS) released to State Govts. after the 8th Meeting of NARC held on 06.03.2023.	NARC ratified the CS funds releases to the 8 states; Jharkhand, Manipur, Karnataka, Puducherry, Haryana, Maharashtra, UP & Chandigarh since the last meeting of 8th NARC held on 06.03.2023.	--
3	Approval of NARC for various certifications, activities/events proposed to be undertaken by SBM Division, MoHUA, at Central level during 2023-24	NARC approved in-principle the various IEC & CB activities alongwith major campaigns and events proposed to be undertaken by SBM Division, MoHUA, at Central level during 2023-24 subject to due adherence to procedure as would be required in the instance cases.	--
4.	Presentation of 'Action Plan' by Principal Secretaries/ Mission Directors of States in respect of proposals submitted by them for Central Share (CS) funds release under various component of SBM-U 2.0.	Principal Secretaries/ Mission Directors of 10 States presented their Action plans/proposals for release of Central Share (CS) funds release. NARC deliberated and approved the CS for Action plans/ proposals of these states.	--
5.	Compliance of entry level conditions as prescribed at para 4.1.1 and 4.1.2 of the SBM-U 2.0 Operational Guidelines	All the States/UTs were advised to take appropriate steps for fulfilling these conditions in a time bound manner as no central share funds will be released to the States pending compliance of these mandatory conditions from 1st, October, 2023 onwards.	--
6.	Utilization of unclaimed funds of SBM-U under SBM-U 2.0	The matter could not be taken up for discussion due to paucity of time.	The matter is being considered separately.
7.	Utilisation of funds approved under Swachh Bharat Kosh:	The matter could not be taken up for discussion due to paucity of time.	The matter is being considered separately.

NARC accepted the ATR on the decisions taken in 9th NARC.

(2). <u>Confirmation and action taken on proceedings of the 9th NARC held on 8th June, 2023.</u>

Proceedings of 9th NARC meeting held on 8th June, 2023 has been shared with all the members of NARC as well as with the participating States. The action taken report is submitted in point no. 1 above.

NARC accepted the confirmation of receipt of the proceeding of the 9th NARC.

(3). <u>Ratification of Central Share (CS) funds released since the last (9th) NARC Meeting held on 08.06.2023</u> –

The details of Central Share (CS) funds concurred by IFD and released by SBM Division under SBM-U 2.0 to seven States/UTs, as 1st installment under SBM-U and SBM-U 2.0 since the 9th meeting of NARC held on 08.06.2023 were shared with the NARC as under:

S.NO.	Date of Release	State	Central share released	Component
1	01-06-2023	Gujarat	14,95,00,000	CSAP-Toilets
2	01-06-2023	Gujarat	10,15,00,000	CSAP-UWM
3	01-06-2023	Gujarat	93,76,00,000	SWM
4	01-06-2023	Gujarat	54,50,00,000	IEC&BC
5	01-06-2023	Gujarat	10,40,00,000	CB,SD&KM
6	08-06-2023	Chandigarh	2,22,50,000	IEC&BC
7	28-07-2023	Chandigarh	4,27,50,000	SWM
8	31-07-2023	Nagaland	45,00,000	CSAP
9	31-07-2023	Nagaland	14,29,50,000	UWM
10	31-07-2023	Nagaland	3,97,00,000	SWM
11	31-07-2023	Nagaland	1,32,75,000	IEC&BC
12	31-07-2023	Nagaland	57,00,000	CB,SD&KM
13	03-08-2023	Ladakh	17,50,000	CSAP
14	03-08-2023	Ladakh	1,46,00,000	IEC&BC
15	03-08-2023	Ladakh	70,00,000	CB,SD&KM
16	10-08-2023	Uttar Pradesh	31,93,50,000	CSAP-Toilets
17	10-08-2023	Uttar Pradesh	256,30,50,000	CSAP-UWM

S.NO.	Date of Release	State	Central share released	Component
18	11-08-2023	Uttar Pradesh	4,82,50,000	CB,SD&KM
19	11-08-2023	Madhya Pradesh	5,51,00,000	CSAP-Toilets
20	11-08-2023	Madhya Pradesh	54,85,00,000	CSAP-UWM
21	11-08-2023	Madhya Pradesh	12,16,00,000	SWM
22	11-08-2023	Madhya Pradesh	9,60,00,000	IEC&BC
23	11-08-2023	Madhya Pradesh	7,05,00,000	CB,SD&KM
24	25-08-2023	Meghalaya	1,30,00,000	IEC&BC
25	25-08-2023	Meghalaya	47,50,000	CSAP-Toilets
26	25-08-2023	Meghalaya	10,00,00,000	CSAP-UWM
27	25-08-2023	Meghalaya	3,96,50,000	SWM
Other expenditure incurred on various IEC & CB activities				
Expenditure incurred out of Office Expenses / Other Administrative Expenses object head			13,93,00,000	Establishment/IEC & CB of MoHUA

NARC ratified the CS funds releases to the seven States/ UTs and other expenditure incurred out of Office Expenses/Other Administrative Expenses on various IEC & CB activitiessince the last meeting of 9thNARC held on 8th June, 2023.

(4) Presentation of Action Plan by States in respect of proposals submitted by them for Central Share (CS) funds release under various component of SBM-U 2.0.

Action plans/proposals for release of Central Share (CS) funds release, received from the following 7 States, were presented by the Principal Secretaries of the States concerned. Summary of these proposals and the deliberations on Action plans/ proposals of each State are recorded below in detail:-

The Action Plans of States included in the 10th NARC Meeting							
State	**Details**	**IHHL/ CT/PT/ AS**	**UWM**	**SWM**	**IEC**	**CB**	**Total**
Mizoram	Project Cost	2.24	85.36	0	4.59	3.88	96.07
	Central Share	1.80	48.10	0	4.13	3.49	57.52
Assam	Project Cost	0	118.49	0	0	0	118.49
	Central Share	0	106.64	0	0	0	106.64
Sikkim	Project Cost	0.25	13.29	0	0	0	13.54
	Central Share	0.01	9.80	0	0	0	9.81

State	Details	IHHL/ CT/PT/ AS	UWM	SWM	IEC	CB	Total
Tamil Nadu	PC earlier approved 1333.64, Revised cost 4256.43, difference 2922.79	0	2922.79	92.079	0	0	3014.87
	CS (Revised) 2128.21 - restricted to Mission allocation of 1999.70, Earlier sanction Rs.666.82, difference 1332.78	0	1332.78	28.036	0	0	1360.92
Madhya Pradesh	Project Cost	37.04	2406.90	183.30	0	0	2627.24
	Central Share	15.71	756.21	58.46	0	0	830.384
Jammu & Kashmir	Project Cost	0	0	113.04	14.00	12.86	139.90
	Central Share	0	0	90.43	11.20	10.28	111.91
Odisha	Project Cost	0	990.38	0	0	0	990.38
	Central Share	0	491.00	0	0	0	491.00
Total Project Cost		39.53	6537.21	388.42	18.59	16.74	7000.49
Total Central Share		17.52	2744.63	176.93	15.33	13.77	2968.18

Presentation by States:

(1). Mizoram

Attendees-

Principal Secretary – Shri LalmalswamaPachuau

State Mission Director – Dr. Andrew H. Vanlaldika

JS(SBM) informed that the State Government have submitted Action Plan for construction of IHHL & Public/Aspirational toiletsin 23 ULBs, Used Water Management through Sewage treatment plants, Interception & Diversion Drains &Cess Pool Tankers in 22 ULBs and under IEC&BC & CB,SD&KM components.

The State Government informed that Urban Development Directorate will execute the UWM projects.

It was also inquired from State on the saturation aspect under SBM-U 2.0 and whether the present plans being considered are sufficient with regard to the requirements of the state.It was informed that the plans submitted are sufficient for saturation. The State informed that SWM action plans will be submitted shortly.

Secretary (HUA) advised that additional funds required by the States in excess of the mission allocation may be obtained under Urban Infrastructure Development Fund (UIDF) for municipalities more than 50,000 population / Rural Infrastructure Development Funds (RIDF) for small municipalities upto 50,000 population.

NARC approved Action Plans of various components - Toilet – ₹2.24 Crore (CS- ₹1.80 Crore), UWM–₹85.36 Crore (CS- ₹48.10 Crore), IEC&BC –₹4.59 Crore (CS- ₹4.13 Crore) and CB,SD&KM - ₹3.88 Crore (CS- ₹3.49Crore).

2. Assam

Attendees-

Commissioner &Secretary, UD –Ms. KavitaPadmanabhan

The State Government's Action Plansunder Used Water Management through Sewage treatment plants & Interception & Diversion Drains in 31 ULBs ws taken up for discussion.

The State Government informed that State Mission Directorate will execute these projects.

NARC approved Action Plans - UWM - ₹118.49 Crore (CS- ₹106.64 Crore)

3.Sikkim

Attendees-

Secretary, UD Department –Shri M.T. Sherpa

State Mission Director – Shri JigmeWangchukBhutia

Action Plans for taking up Community/Aspirational Toilets in 2ULBs, Used Water Management through Interception & Diversion Drains, Grey Water treatment plants&Septage receiving facility in 6 ULBs of the State were taken up for discussion.

Secretary (HUA) inquired about the I&D drains utility,which was duly explained by the Shri V.K. Chaurasia, JA(CPHEEO). Secretary (HUA) also expressed his willingness to visit one of such sites.

NARC approved Action Plans of various components - Toilet – ₹0.25 Crore (CS- ₹0.23 Crore)& UWM - ₹13.29 Crore (CS- ₹9.80 Crore).

4. Tamil Nadu

Attendees -

Principal Secretary – Shri D. Karthikeyan

State Mission Director – Shri S. Sivarasu

The State Government has submitted its revised Action Plan under Used Water Management through Sewage treatment plants, Interception & Diversion Drains, STP cum FSTP &Cess pool Tankers in 649 ULBs at a revised cost of ₹4256.43 Crore with Central share of ₹2128.21 Crores. Earlier, UWM project was approved for ₹666.82 Crores which has now been revised and restricted to mission allocation of ₹1997.00 Crores. As such, additional funds to the tune of ₹1332.88 Crores have been approved for the State.

Further, under Solid Waste Management, the State Government have also submitted action plan for Legacy Waste Remediation in 18 ULBs of the State.

The State Government was also inquired about the high SNA balance of ₹838.40 Crores. Secretary (HUA) also inquired about the central share funds included in the SNA balance.

State Government informed that central share funds amounting to approximately ₹460.00 Crores are included therein.

NARC approved Action Plans of various components –UWM (Revised) - ₹4256.31 Crore (CS- ₹1997.00 Crore) &SWM - ₹92.079 Crore (CS- ₹28.036 Crore).

5. Madhya Pradesh

Attendees –
Principal Secretary – ShriNeerajMandloi
State Mission Director – Shri ShivamVerma

Action Plans for construction of Community/Public/Aspirational toilets & Urinals in 60 ULBs, under Used Water Management through Sewage treatment plants, Interception & Diversion Drains &Cess pool Tankers etc in 363 ULBs of the State were taken up for discussion. Under Solid Waste Management, the State Government have also submitted action plan for Wet Waste Processing in 10 ULBs and Sanitary Landfills in 44 ULBs of the State.

NARC approved Action Plans of various components – Toilet – ₹37.04 Crore (CS- ₹15.71 Crore), UWM - ₹2406.90 Crore (CS- ₹756.21 Crore) & SWM - ₹192.44 Crore (CS- ₹58.47 Crore).

6. Jammu &kashmir

Attendees –
Principal Secretary – Shri Prashant Goyal
State Mission Director – Shri Ashish Gupta

Action Plans under Solid Waste Management for Legacy Waste Management in 30 ULBs, C&D Waste processing in 2 ULBs and procurement of Mechanical Road Sweepers in 2 ULB and under IEC&BC &CB,SD&KM components of SBM-U 2.0 were taken up for discussion.

PSUD, Govt of J&K raised issue of Waste to Energy plant in the State and the clarifications called from the MoHUA in the matter.After preliminary discussion, Secretary (HUA) asked to convene a separate meeting in the matter.

PSUD also raised the proposal of revalidation of ₹7.49 Crores released under SBM-U for construction of IHHLs. It is proposed by the State to utilize these

funds for procurement of C&T vehicles, Bio-remediation of legacy waste & establishment of processing facilities in the State.

NARC approved the proposal for utilization of ₹7.49 Crores towards procurement of C&T vehicles, Bio-remediation of legacy waste & establishment of processing facilities in the State.

The State Government was also apprised that release of CS funds under the erstwhile SBM-U scheme may not be feasible and therefore, the Action plans of the State under SBM-U 2.0 will be considered for central assistance. The State Government was also advised to submit pending UCs of ₹26.58 Crores against the funds released under SBM-U.

NARC approved Action Plans of various components - SWM – ₹113.04 Crore (CS- ₹90.43 Crore), IEC&BC – ₹14.00 Crore (CS- ₹11.20 Crore) and CB,SD&KM - ₹12.86 Crore (CS- ₹10.28 Crore).

7. Odisha

Attendees –
Principal Secretary – Shri G. Mathivathanan
State Mission Director – Shri SangramjitNayak

Action Plans under Used Waste Management for taking up Used Water Management through Sewage treatment plants & Interception & Diversion Drains in 106 ULBs of the State were taken up for discussion.

JS(SBM) raised the issue of high SNA balance of more than ₹370 Crore due to which the MoHUA is not being able to release central share funds to the State. Pr. Secy informed that separate SLS is being taken up in the supplementary budget.

NARC approved Action Plans - UWM – ₹990.38 Crore (CS- ₹491 Crore)

(5).-Issues related to pending utilisation certificates under SBM-Urban and SBM-Urban 2.0 against CS Funds released upto 2021-22, SNA balance, Deficit in release of Central/ State share and refund of Central Share to Consolidated fund of India:

All the concerned States/UTs were advised to submit pending utilisation certificates, which have become due against the funds released upto 2021-22. The States are also required to make efforts to release deficit in release of central / state share. Further, the Ministry of Finance, Department of Expenditure vide their OM dated 02.05.2023 have decided that Central Share funds received by a State Government during 2022-23 but not released further by the State treasury to the SNA account by 30.06.2023 shall be returned along with the interest to the Consolidated

fund of India through RBI advice by the concerned State Governments. The concerned State Govts were advised to take appropriate action accordingly.

(6). - Action Plan approvals under Used Water management and Solid Waste Management:

The concerned 19 States were advised to submit their pending action plans under UWM and SWM components to SBM Division, MoHUA for examination by 30th September, 2023.

(7). - Tendering status of approved projects: The details of Central share funds released to the 23 States against the projects approved under UWM and SWM was circulated to seek progress made so far in the implementation of these projects.

NARC could not consider the matter due to paucity of time.

(8).-Proposed revalidation/reallocation of funds released under SBM – Urban:

Maharashtra:
Attendees -

Principal Secretary – Shri K. H. Govinda Raj
State Mission Director – Shri NavnathWath

PSUD, Govt of Maharashtra informed that CS funds amounting to Rs.62.12 Crores released under SBM-U 1.0 has remained unspent under IHHL, CT and SWM component and therefore, the State Govt. has proposed to utilise these funds towards procurement of auto tippers, tractors, bailing machines and shredders etc.

NARC approved the proposal of the State for revalidation/ reallocation of Rs.62.12 Crores released under SBM-U 1.0 towards procurement of auto tippers, tractors, bailing machines and shredders etc.

The Meeting ended with Vote of Thanks for the Chair.

Gmail SOUMYAJIT PANI <spadv103@gmail.com>

Advance Service in Compliance in respect of State of Odisha in compliance of the order dated 18.10.2024 in O.A. No. 606/2018 akin to Solid Waste Management Rules, 2016 and Sewage Management.

SOUMYAJIT PANI <spadv103@gmail.com> Thu, 24 Apr at 2:06 PM
To: Shubham Bhalla <shubhambhalla@hotmail.com>, Mukesh Verma <mvermadv@gmail.com>, <anandomukherjee.law@gmail.com>, <advocatesaurabhrajpal@gmail.com>, <darpan.advocate@gmail.com>, <cs-jharkhand@nic.in>, Madhumita Bhattacharjee <bhattacharjee.madhumita@gmail.com>, <rdchandigarh.cpcb@nic.in>, <cpcc-chd@nic.in>, <shuvodeep_roy@rediffmail.com>, <npcb2@yahoo.com>, <membersecretaryjkspcb@gmail.com>, <ankitasharma9107@gmail.com>, Advocate Raj Kumar <advrajkumar@gmail.com>, <office@akurup.com>, <adv.anubhav@outlook.com>, <nrshonker@gmail.com>, Abhimanyu Garg <abhimanyu.legal@gmail.com>, PUJA KALRA <pujakalra09@gmail.com>

To everyone concerned,
Please find enclosed below the compliance of State of Odisha in the matter mentioned above.

Regards.

PDF Compliance Report- NGT order…

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