

Government of Manipur
Directorate of Environment and Climate Change
Porompat, Imphal – 05

No. 4/124/2019 (RRC) / DoE&CC

Imphal, the 17th November, 2025

To,
The Executive Director – Technical (NMCG)
National Mission for Clean Ganga
Ministry of Jal Shakti, Govt. of India

Sub.: Submission of Monthly Progress Report (MPR) to the Central Monitoring Committee in the NGT Matter OA No. 673 of 2018;

Sir,

I have the honor to submit herewith the Monthly Progress Report (MPRs) in respect of Manipur State for the month of October 2025 for kind reference and doing the needful.

With regards,

Encl: As above

Yours Sincerely


(Dr. T. Brajakumar Singh)
Director

Copy to:

1. Staff Officer to the Chief Secretary, Government of Manipur .
2. Principal Secretary (Forest, Environment and Climate Change), Govt. of Manipur
3. Scientist 'B', National River Conservation Division, Ministry of Jal Shakti, Govt. of India

National Mission for Clean Ganga
Format for submission of Monthly Progress Report in the NGT Matter OA
No. 673 of 2018
(in compliance with NGT order dated 24.09.2020)
For the State of Manipur submitted on 20th October 2025

I. Sewage Generation:

	Total Sewage Generation per Day (in MLD)
Urban	70
Rural	49
Hills	66
Total	184

II. Details of Sewage Treatment Plant:

1. Existing No. of STPs and Treatment Capacity : 3 (three) STP of 27, 16 and 1 MLD =44 MLD operational
- 2.Capacity Utilization of existing STPs : (21.59 +7.5 +0.8) MLD= 29.89 MLD
- 3.MLD of sewage being treated through alternate technology : NIL
- 4.Gap in Treatment Capacity in MLD : 14.11 MLD
- 5.No. of Operational STPs : 3 (three) Detail of STP is at **Annexure - 1**
- 6.No. of Complying STPs : 3 (three)
- 7.No. of non-complying STPs : Nil

Details of each existing STP in the State

No.	Location	Existing STP Capacity	Capacity Being Utilized	Operational Status of STP	Compliance Status of STP
1	Lamphel, Imphal West	27 MLD	21.59 MLD	Operational (79.98%)	Complying

Details of proposed STPs in the State

No.	Location	Capacity of the STP under construction in MLD	Status of Project (at DPR Stage/ Under Tendering/ Work to be Awarded)	Likely Date of Completion
1	Imphal	49 MLD	Total Physical Progress of 36.97%	2027

Details of under construction STPs in the State

No.	Location	Capacity of the plant in MLD	Physical Progress in %	Status of I&D or House sewer connections	Completion Timeline
1	Maibam Leikai, Imphal West	16 MLD	100 %	COMPLETED	Operational
2	Iroisemba, Imphal West	1 MLD	100 %	COMPLETED	Operational

III. Details of Industrial Pollution:

	No. of industries in the State	:	409 Nos.						
			342 outside Industrial Estate						
			67 inside Industrial Estate						
	No. of water polluting industries in the State located along the 9 (nine) prioritized rivers of Manipur	:	Nil						
	Quantity of effluent generated from the industries in MLD	:	0.93 KLD (estimated) in case of the 3 units located within Nilakuthi Food Park, Imphal East						
	Quantity of Hazardous Sludge generated from the Industries in TPD	:	Sl. No.	Name of the Industrial Estate	Estimated Industrial Effluent Generation KLD	pH	BOD (mg/L)	COD (mg/L)	Total Suspended Solids (mg/L)
			1	Takyelpat Industrial Estate	25.0	7.8	30.0	200	98.0
			2	Tera Urak Industrial Estate	5.0	7.7	28.0	180	90.0
				Kuraopokpi Industrial Estate	15.0	7.5	29.0	190	90.0
	Number of industrial having ETPs	:	Nil						
	Number of industrial units connected to CETP	:	3 (three)						
	Number and total capacity of ETPs	:	Nil						
	Details of existing	:	Nil						
	Under construction	:	Nil						
	Proposed	:	Nil						
	Compliance status of the ETPs	:	Nil						
	Number and total capacity of CETPs	:	1 (one) CETP						
	Details of existing	:	1 unit of 400 KLD capacity						
	Under construction	:	3						
	Proposed	:	Nil						

Town	Existing ETP Capacity	CETP Proposed, if any	Status (under construction etc.)
Imphal	400 KLD capacity	Nil	The construction of 3(three) ETPs at Takyelpat, Tera Urak & Kuraopokpi Industrial Estates of Manipur under PM Gatishakti schemes has been completed.

- Status of compliance and operation of the CETPs

Town	No. of industries	Industrial discharge	Status of ETPs	Status of CETPs (Existing, under construction & proposed)
Imphal	5 (five)	Requested the Member Secretary, Manipur Pollution Control Board vide letter No. A-DTCI-109/4/2022-DTCI-DTC&I dt. 05/06/2023 to support with the data on industrial waste generated (in TPD) inside the 3 (three) Industrial Estates of Manipur and 1 (one) food park in Nilakuthi.	Nil	1 (one) CETP of 400 Kilo Liter / Day at Nilakuthi Industrial Estate, Imphal Status: Functional

Action taken report of the review meeting for compliances of Hon'ble NGT orders

Sl. No.	Agenda	ATR
1.	4(ii) PHED, TC&I and Health Department shall prepare a comprehensive action plan along with Blueprint for achieving zero untreated discharge of wastewater of the state by 5 th August 2022.	i. The State Government is setting up Effluent Treatment Plant (ETP) inside the three (3) Industrial Estates. At present the MANDICO (Implementing Agency) has completed the work, and a preliminary joint inspection was conducted with the officials from TC&I, MANIDCO and Directorate of Environment & Climate Change on 20/02/2025. ii. The handing over and taking over of the ETPs is under process iii. MSPDCL is requested to process with connection of dedicated electric line for the ETPs installed.
2.	4(iv) The existing CETP of 400 KDL at Nilakuthi Food Park as the proposed amount of Rs. 1.77 Cr, which has already been allocated as additional fund by the State Planning Department for Development Corpus Fund (DCF) under Demand no. 30 BE 2022-23 for construction	Construction of drainage system from the industrial units to the CETP is 100% completed and is functional.

	of drainage system from the industrial units to the CETP, shall referred to Finance Department for consideration and release at the earliest.	
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IV. **Solid Waste Management:**

- Total Urban Local Bodies (ULBs) : 27 ULBs
- Population of ULBs : 6,16,002 (2011 Census)
: 8,46,918 (2025 projected population)
- Current Municipal Solid Waste Generation : 309.39 TPD
(As per SBM 2.0 guidelines, MSW generation is estimated @450gm per capita generation for Imphal Municipal Corporation (for more than one lakh population) and @300gm per capita generation for other ULBs (for less than one lakh population) based on 2025 projected population)
- Waste Collected : 203.16 TPD (Collected by ULBs)
- Existing Management / treatment facility : 241.00 TPD
- Utilization of MSW processing : 71.28 TPD
[Managed by ULBs = 71.28 TPD
Managed at Source = 78.41 TPD
Total Managed = 149.79 TPD]
- Number installed capacity and utilization of existing MSW processing facilities in TPD bifurcated by type of processing.

Sl.No.	ULB Name	Name of MSW processing unit	Capacity of Dry waste processing/segregation unit/plant	Capacity of Wet waste processing/segregation unit/plant	Any other processing unit capacity	Total Installed capacity (TPD)	Utilization (in TPD)	Type of processing	Action plan to bridge Gap between utilization and installed facility
1	IMC	Lamdeng Solid Waste Management Plant	50	50	0	100	30	Windrow Composting for Wet waste & Mechanical Segregation for Dry waste	1. More awareness and behavioural change campaign required. 2. Increase in Manpower with magisterial authority 3. Machinery upgradation (Outdated Machines still in use) 4. Linking of other Municipal Services to the garbage collection enrolment 5. Setting up of Waste Management Plant for other LBS Urban and Rural) as most of them bring their waste to Imphal (Lamdeng) waste management plant.
2	Lamshang MC	Lamshang SWM Site	1	1	0	2	1.3	Composting	1. Construction of Segregation Sheds and more composting pits 2. Purchase more machinery 3. Engage more sanitary workers 4. Providing reusable carry/shopping bags and mass awareness on reusing items, minimal consumption etc.
3	Samurou MC	Nil	0	0	0	0	0	Nil	1. Increasing the number of transfer station Increase of manpower and installation of machinery by 31.06.2027 2. IEC campaign and promotion for Home Composting at Household levels 3. Linking of Services and schemes with door-to-door collection of waste

Sl.No.	ULB Name	Name of MSW processing unit	Capacity of Dry waste processing/segregation unit/plant	Capacity of Wet waste processing/segregation unit/plant	Any other processing unit capacity	Total Installed capacity (TPD)	Utilization (in TPD)	Type of processing	Action plan to bridge Gap between utilization and installed facility
4	Thongkhong Laxmi MC	Thongkhong Laxmi Municipal Council SWM Site	1.5	2	0	3.5	0	Aerobic Composting/ manual segregation/recycling shed cum transfer station	1. In terms of Ward-wise, Region-wise, Area-wise, Leirak-wise coverage of D2D collection, there is 100% coverage of D2D, but households wise 60% 2. More awareness and behavioral change campaign required. 3. Increase of manpower with magisterial authority to enable ULB to enforce the S WM Byelaws strictly and adding of required machinery. 4. The recently allotted land is a low-lying area with perennial water. Land needs to be developed first & Construction of solid Waste processing structure and installation of solid waste processing machineries needed after development of land Which requires huge investment. 5. Till the development of the allotted land, after selling of segregated plastic bottles & cardboard boxes only at Council level, the remaining collected waste is transferred to Lamdeng S WM Plant on regular basis on payment of tipping fee for further processing.
5	Sekmai MC	Processing facility at Parao, Ward No.	0.3	0.25	0	0.55	0.25	Aerobic composting, sale of recyclable waste to recyclers	Capacity building in terms of men and machineries, concerted efforts to bring about public behavioral change.

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		1, Sekmai Municipal Council							
6	Lilong IW MC	Lilong IW SWM Site	1	1	0	2	1.1	Aerobic composting for wet waste & mechanical segregation dry waste and mixed waste	1. Encouraging home composting, source segregation, more engagement of recyclers, more vehicles, more manpower, more segregation sheds, more composting pits, awareness programs. 2. Cluster basis facilities at Lamdeng SWM Plant.
7	Lamlai MC	Lamlai SWM Site	1	1	0	2	1	1. Composting (Home + Centralized) 2. Source segregation and centralized segregation	Rigorous IEC activities encourage home composting, solid waste management site Amuthenga.
8	Thoubal MC	Waste Management Plant, Thoubal Khunou, Thoubal	10	20	0	30	10.5	Aerobic Pit Composting for WET Waste & mechanical Segregation Dry Waste & Mixed Waste	1. Encourage segregation and home composting through IEC activities. 2. Engaging more manpower in Waste Management Plant. Currently we have also increased the number of waste pickers from 3-5 at the plant. 3. Door to door collection aligned to Municipal Services.
9	Yaripok MC	Chingya segregation shed	0.45	0.05	0	0.5	0.5	Aerobic Pit Composting for WET	Increase awareness programs throughout the wards of the Municipality

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								Waste & mechanical Segregation Dry Waste & Mixed Waste	Sent to Thoubal Cluster waste processing site
10	Sikhong Sekmai MC	Sikhong Sekmai SWM site, Nungther Chingkhong	1	1	0	2	0.56	MRF (Material Recovery Facility) and composting pit	Increase awareness programs throughout the wards of the Municipality
11	Lilong Thoubal MC	Lilong (Thoubal) Waste Management Site	1	2	0	2	0.84	Aerobic Pit Composting for WET Waste & mechanical Segregation Dry Waste & Mixed Waste	More composting pits, more segregation sheds for recycling, encourage source segregation through IEC activities, installation of shredders, refuse compactor, more manpower and vehicles for collection and transportation, cluster facilities at Lamdeng etc.
12	Heirok MC	Heirok SWM Site	1	1	0	2	0.5	Transfer cum Segregation shed and Composting Unit	More composting pits, increase in manpower, awareness drives and engagement of recyclers and encouraging home composting.
13	Wangjing Lamding MC	Wangjing Lamding SWM Site	1	1	0	2	1.1	Transfer cum Segregation shed and Composting Unit	More composting pits, increase in manpower, awareness drives and engagement of recyclers and encouraging home composting.
14	Andro MC	Andro SWM site	1	1	0	2	0.9	Composting Manual Segregation & Recycling	Plant to fill up the gap by 31.03.2026 through:

Sl.No.	ULB Name	Name of MSW processing unit	Capacity of Dry waste processing/segregation unit/plant	Capacity of Wet waste processing/segregation unit/plant	Any other processing unit capacity	Total Installed capacity (TPD)	Utilization (in TPD)	Type of processing	Action plan to bridge Gap between utilization and installed facility
									-Increasing IEC on Door-to-Door waste collection & source segregation, -Increase in manpower, -Engagement of recyclers, -Encouraging home composting, -Capacity building in terms of man & machinery.
15	Kakching MC	Kakching Municipal council SWM site	10	10	0	20	5	Composting, Manual segregation & recycling	Intensified IEC on Door-to-Door Waste Collection and Source Segregation. Mandatory Submission of Payment Receipts of D2D waste collection at the time of availing any form of service from the Council.
16	Kakching Khunou MC	Kakching Khunou MC SWM Site	1.5	2	0	3.5	0.5	Composting, Manual segregation & Recycling	Intensified IEC on Door-to-Door Waste Collection and Source Segregation. Mandatory Submission of Payment Receipts of D2D waste collection at the time of availing any form of service from the Council.
17	Sugnu MC	Sugnu Municipal Council SWM Site	1	1	0	2	0.2	Composting, Manual Segregation & Recycling	Intensified IEC on Door-to-Door Waste Collection and Source Segregation. Mandatory Submission of Payment Receipts of D2D waste collection at the time of availing any form of service from the Council.
18	Mayang Imphal MC	Solid Waste Management Plant at	8	3	0	11	2	Treatment Plant- Composting Pits MRF, segregation Sheds	1. Treatment Plant, Composting Pits and MRF are operational.

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		Charoibung, Mayang Imphal Municipal						1. The remaining waste is sent to the treatment plant at Lamdeng. 2. Segregated recyclable waste sent to recycler	2. Remaining collected waste sent to Treatment Plant at Lamdeng, Imphal 3. Segregated recyclable waste sent to recycler. 4. The ULB shall manage to mitigate the gap with intensified IEC on D2D collection, source segregation, mandatory payment of fees for D2D collection etc.
19	Wangoi MC	Nil	0	0	0	0	1.45	Segregation shed cum transfer station	1. More rigorous awareness and behavioural change campaign 2. Increase of manpower and machinery by 30.06.2026 3. Allotment of SWM land by 30.06.2026 4. Setting up a Solid Waste Management & Processing Facility of its own including Composting facility.
20	Kumbi MC	Solid Waste Management Processing Site, Ward no. 5 Kumbi Municipal Council	3	2	0	5	1	Composting	Intensified IEC on Door-to-Door Waste Collection and Source Segregation. Mandatory Submission of Payment Receipts of D2D waste collection at the time of availing any form of service from the Council.
21	Kwakta MC	Kwakta Municipal Council Waste Management Site, Ward no. 8	0.45	1	0	1.45	0.12	Transfer, segregation and composting	Encouraging households on Door-to-Door collection Of Waste. Segregation of waste at source and campaign for home composting.

Sl.No.	ULB Name	Name of MSW processing unit	Capacity of Dry waste processing/segregation unit/plant	Capacity of Wet waste processing/segregation unit/plant	Any other processing unit capacity	Total Installed capacity (TPD)	Utilization (in TPD)	Type of processing	Action plan to bridge Gap between utilization and installed facility
22	Moirang MC	Solid waste Management Processing Site, Ward no.5 Moirang Municipal Council	4	4	0	8	2	Composting	Intensified IEC on Door-to-Door Waste Collection and Source Segregation. Mandatory Submission of Payment Receipts of D2D waste collection at the time of availing any form of service from the Council.
23	Ningthoukhong MC	Ningthoukhong SWM Site	4.5	1	0	5.5	5	Composting and segregation of recyclable waste	Planning to fill up the gap by 31.03.2026 by 1. More rigorous awareness and behavioural change campaign 2. Increase of machinery & manpower.
24	Bishnupur MC	SWM site	2.5	2.5	0	5	1.7	Composting and segregation of recyclable waste for onward sale to recyclers	1. Extensive mass awareness campaign for the public to adopt the "3Rs" of waste management and minimise waste generation. 2. Setting up of standalone or cluster-based waste management facility by 30.06.2026. 3. Onward transport of segregated dry waste left after sale of recyclable plastic bottles and cardboards from the IJLB waste storage site to Lamdeng Waste Management Plant after its capacity augmentation. 4. Increase of manpower and machinery by 30.06.2026
25	Oinam MC	SWM site	1	1	0	2	2	Transfer, segregation and composting	Encouraging households to source segregate waste and practice home

Sl.No.	ULB Name	Name of MSW processing unit	Capacity of Dry waste processing/segregation unit/plant	Capacity of Wet waste processing/segregation unit/plant	Any other processing unit capacity	Total Installed capacity (TPD)	Utilization (in TPD)	Type of processing	Action plan to bridge Gap between utilization and installed facility
									composting of wet waste / Engaging recyclers for dry waste
26	Nambol MC	SWM site	2.5	2.5	0	5	1	Composting and segregation of recyclable waste for onward sale to recyclers	1. Extensive mass awareness campaign for the public to adopt the "3Rs" of waste management and minimize waste generation. 2. Setting up of standalone or cluster-based waste management facility by 30.06.2026. 3. Onward transport of segregated dry waste left after sale of recyclable plastic bottles and cardboards from the ULB waste storage site to Lamdeng Waste Management Plant after its capacity augmentation. 4. Increase of manpower and machinery by 30.06.2026
27	Jiribam MC	Solid Waste Management Processing Site, Chingdong Leikai Jiribam, Jiribam Municipal Council	4	8	10	22	2.4	Composting and sent back for recycling, MRF	1. IEC campaign door to door visit to educate resident about the importants of segregation & door to door collection 2. Implement a composting machine.
	Total		112.7	118.3	10	241	72.8		

• Action plan to bridge gap between Installed Capacity and Current Utilization of processing facilities (if Gap > 20%)	• Planning for upgrade the installed capacity as per required by 2029-30
• No. and capacity of C&D waste processing plants in TPD (existing, proposed and under construction)	• Existing – Nil
• Total No. of wards	• 304 Wards
• No. of wards having door to door collection service	• 304 Wards
• No. of wards practicing segregation at source	• 304 Wards

3. Details of MSW treatment facilities proposed and under construction:

Sl. No.	Name of ULB or Processing unit	Capacity	Technology	Proposed / under
1	Annexed at Table-3			
	• No. and area (in acres) of uncontrolled garbage dumpsites and Sanitary Landfills		• 4 (four) sanitary landfill and 9 controlled dumpsites • Annexure-table 3	
	• No. and area (in acres) of legacy waste within 1km buffer of both sides of the rivers		• Nil	
	• No. of drains falling into rivers and no. of drains having floating racks/screens installed to prevent solid waste from falling into the rivers		• 1 at Jiribam MC [floating racks/screens installed]	
	• Status of ULB wise Management of Solid waste		• At- Table -1 and Table-2	

V. Bio-medical Waste Management October 2025:

Total Bio-medical generation	:	0.98 TPD	• Deep burial practiced at remote rural areas • Action Plan submitted to the State Pollution Control Board by the Directorate Health Service for BMW management
No. of Hospitals and Health Care Facilities	:	534 Nos. [i/c 420 PHSCs]	
Status of Treatment Facility CBMWTF	:	CBMWTF = 1 No. (Capacity-100 Kg/hr.) Captive Facility = 2 Nos. (Capacities-100 Kg/hr. at JNIMS & 105 Kg/hr. at RIMS) Deep Burial = 391 Nos.	
Status of Treatment Facility ETPs	:	65 (Public Facilities).	

VI. Hazardous Waste Management:

Total Hazardous Waste generation	:	0.99 TPD
No. of Industries generating Hazardous waste	:	334 (automobile service centers mainly micro-scale units)
Treatment Capacity of all TSDFs	:	Nil
Avg. Quantity of Hazardous waste reaching the TSDFs and Treated	:	Nil
Details of on-going or proposed TSDF	:	Under preparation of DPR, Final DPR by 2024 2024

VII. Plastic Waste Management:

Total Plastic Waste generation	:	
Treatment / Measures adopted for reduction or management of plastic waste	:	
Details of Alternate Treatment Technology being adopted by the State/UT	:	
Identification of including drains contributing to river pollution and action as per NGT order on in-situ treatment	:	
Details of Nodal Officer appointed by Chief Secretary in the State / UT	:	
VIII. Details of meetings carried under the in the State/UT	:	
IX Latest water quality of polluted river, its tributaries, drains with flow details and ground water quality in the catchment of polluted river	:	
IX. Ground water regulation	:	
X. Good irrigation practices being adopted by the State	:	
XI. Rainwater Harvesting	:	
XII. Demarcation of Floodplain and removal of illegal encroachments	:	1. The Manipur Flood Plain Zoning Act, 1987 has ben enacted for zoning of flood plains of rivers in the State of Manipur. 2. Boundaries and limits of the major rivers of the State were declared in the year 1988 and 1994 by the Irrigation and Flood Control Department, Manipur (now Water Resources Department) 3. Eviction and removal of illegal encroachments is being carried out from time to time.
XIII. Maintaining minimum e-flow of river	:	Water is released from the Dams and reservoirs from time to time to maintain e-flow if various rivers in the state. For other rivers without reservoir or dam, no activities are taken up in the upper catchment for maintenance of e-flow as it is beyond the scope of Flood Division, WRD

XIV.	Plantation activities along the rivers	:	Completed, enclosed as annexure
XV.	Development of biodiversity park	:	No biodiversity park has been developed so far.
XVI.	Reuse of Treated Water	:	
XVII.	Model River being adopted by the State & Action Proposed for achieving the bathing quality standards	:	
XVIII.	Status of Preparation of Action Plan by the 13 Coastal States	:	
XIX.	Regulation of Mining Activities in the State / UT	:	The Mines and Mineral (Regulation and Development) Act, 1957 differentiates minerals into (a) major mineral and (b) minor mineral. The mineral administration of mining activities belonging to major minerals vests with the Central Government and are regulated under the Mines and Mineral (Regulation and Development) Act and Rules frame there under. The mineral administration of minor minerals vests with the respective State Governments and are regulated under their respective minor mineral concession Rules framed under section 15(1) of the Act and Rules framed there under. Similarly, in Manipur, the mining activities belonging to minor minerals are regulated under the Manipur Minor Mineral Concession Rules, 2012 and amendments thereon. To check illegal mining, to regulate transportation and storage of minor minerals, The Manipur Minerals (Prevention of Illegal Mining, Storage and Transportation) rules, 2018 has also been notified. In addition, The Manipur Mineral Policy 2021 is being framed.
XX.	Action against identified polluters, law violators and officers responsible for failure for vigorous monitoring	:	

Annexure - 1

A. Total Status of STPs in Imphal (as on 20th October 2025)

Particular	Unit	Phase I	Phase II	Completed NRCD Project	Total
Capacity of STP	MLD	27	49	17	93
A. STP at Lamphel by PHED					
Capacity of STP Utilized	MLD	21.59			21.59
Total Sewer Pipe	RM	69,429	2,77,289		3,46,718
Primary (Main Pipe)	RM	25,291			25,291
Secondary (Sub-main Pipe)	RM	44,138			44,138
Targeted Connection septic tank	Unit	9,564	42,190		
Connected septic tank	Unit	8680			8680
Lift Station	Unit	5	21		
Population (by 2054)	Lakh	1,86,534	3,49,759		5,36,293
Covered Municipal Ward	Wards	11	16		
Area covered	Sq. Km.	11	35		
Method of Treatment		ASP	SBR		
B. STP and I & D under Nambul Rejuvenation Project					
16 MLD STP at Heirangoithong Maibam Leikai & 1 MLD STP at Iroishemba					
Interception & Diversion Pipelines	RM	14545 m		14,545	14,545
No. of urban drains to be collected	Drain	72		72	72
Lift Station	Unit	4		14	40
Population (by 2054)	Lakh	-			
Covered Municipal Ward	Wards	-		14	
Area covered	Sq. Km.	-			
Covered Polluted River	K.m.	9.14		Nambul P-II	
Method of Treatment		MBBR		MBBR	

Status of utilization of the existing STP:

- 1 (one) unit of 27 MLD STP (ASP technology) is operational under PHED
- 69,429 rm sewer pipeline [25,291 rm primary lines, 44.138 rm secondary lines]
- Total target connection is 9,564 households
-

INCREMENTAL STATUS OF UTILIZATION FOR 27MLD STP AT LAMPHELPAT, IMPHAL WEST

	Jan 2024	Feb 2024	Mar 2024	Apr. 2024	May 2024	June 2024	July 2024	August 2024	Sept 2024	Oct 2024	Cumulative as on 20 th October 2025	Gap
Household Connected	300	70	30	30	20	20	8190	8210	8225	8235	8680	884
Utilization in MLD	21.59 MLD	21.59 MLD	21.59 MLD	21.59M LD	21.59 MLD	21.59 MLD	21.59 MLD	21.59 MLD	21.59 MLD	21.59 MLD	21.59 MLD	5.41 MLD
Utilization in %	79.98 %	79.98 %	79.98 %	79.98 %	79.98%	79.98 %	79.98%	79.98 %	79.98 %	79.98 %	79.98 %	20.02 %
	Nov 2024	Dec 2024	Jan 2025	Feb 2025	Mar 2025	April 2025	May 2025	June 2025	July 2025	Aug 2025		
Household Connected	8250	8270	8330	8500	8520	8540	8560	8600	8620	8640		
Utilization in MLD	21.59 MLD	21.59 MLD	21.59 MLD	21.59 MLD	21.59 MLD	21.59 MLD	21.59 MLD	21.59 MLD	21.59 MLD	21.59 MLD		
Utilization in %	79.98 %	79.98 %	79.98 %	79.98 %	79.98%	79.98 %	79.98 %	79.98 %	79.98 %	79.98 %		

	Sept 2025	Oct 2025										
Household Connected	8660	8680										
Utilization in MLD	21.59 MLD	21.59 MLD										
Utilization in %	79.98 %	79.98 %										

B. In-situ Bioremediation and others:

	Name of the Polluted River (P-V)	Total Length of the River	Length of Polluted stretches	BOD Range (mg/l)	Population at polluted zone	Status / Proposed for Treatment
1	Imphal	89.24 km	19.98 km	2.9 - 3.1	84,857	- Revised DPR for Imphal River along with Faecal Sludge and Septage Management (FSSM) for 315 KLD at 27 ULBs and in situ treatment through Bioremediation of 16.75 MLD submitted to NRCD on 18th September 2021. - Revised DPR with full justification on the comments made by the Ministry will be submitted soon.
2	Iril	156.50 km	18.12 km	2.8 - 3.0	1,714	
3	Khuga	79.25 km	10.92 km	2.0 – 3.0	857	
4	Khujairok	10.06 km	4.21 km	3.2	4,286	
5	Lokchao/ Thongjaorok	17.04 km	5.31 km	3.0	1,143	
6	Manipur	261.00 km	35.00 km	3.1	7,143	
7	Thoubal	142.80 km	24.61 km	2.8	30,286	
8	Wangjing	35.08 km	3.70 km	3.1 - 3.2	7,143	

Note:

ASP (Activated Sludge Process), EAP (Extended Aeration Process),
SBR (Sequencing Batch Reactor), MBBR (Moving Bed Biofilm Reactor)

	FORMAT FOR SEWAGE TREATMENT PLANTS AND UTILIZATION OF SEWAGE AT 27 MLD LAMPHEL (20 th OCTOBER 2025)															
Sl. No.	City / Town	No. of STP	Location of STP	Coordinates of STP	STP Commissioned year	Status (operational/ Non-Operational/ Under Construction)	STP Installed Capacity (In MLD)	Actual Utilization of installed capacity (In MLD)	Technology UASB / ASP / OP / SBR / MBBR / FAB etc.		Compliance Status Source: Manipur Pollution Control Board					
											Oil & Grease	pH	TSS mg/l	COD mg/l	BOD mg/l	Faecal Coliform (/100ml)
1	Imphal	1	Lamphel	24°49'45"N 93°54'58'E	2020	Operational	27	21.59 MLD	ASP	Inlet	8.9	7.1	146	280	36	275
										Outlet	2.6	7.3	35	45	12.4	125

	FORMAT FOR SEWAGE TREATMENT PLANTS AND UTILIZATION OF SEWAGE AT 16 MLD HEIRANGOITHONG MAIBAM LEIKAI (20 th OCTOBER 2025)															
Sl. No.	City / Town	No. of STP	Location of STP	Coordinates of STP	STP Commissioned year	Status (operational/ Non-Operational/ Under Construction)	STP Installed Capacity (In MLD)	Actual Utilization of installed capacity (In MLD)	Technology UASB / ASP / OP / SBR / MBBR / FAB etc.		Compliance Status Source: Manipur Pollution Control Board					
											Oil & Grease	pH	TSS mg/l	COD mg/l	BOD mg/l	Faecal Coliform (/100ml)
1	Imphal	2	Heirangoithong	24.771997° 93.927133°	2024	Operational	16 MLD	7.5 MLD	MBBR	Inlet	-	7.4	395	89.6	36.49	2400
										Outlet	-	6.3	197	6.4	1.82	0

LIST OF WATER POLLUTING FACTORIES LOCATED WITHIN INDUSTRIAL ESTATE/FOOD PARK**Takyel Industrial Estate, Imphal West Districts, Manipur.**

Sl. No.	Name of unit	Nearest River	Proprietor	Name of Products
1	M/S Modern Foods	Nambul	T. Sanajaoba Singh	Noodles
2	M/S Hangle Industries	Nambul	H. Nabadeep Singh	Spices & Food Products
3	M/S Pera Fruit Products	Nambul	Kh. Sanayaima Singh	Fruit Processing
4	M/S Khudol	Nambul	K. Siddhanta Sharma	Food Processing
5	M/S Ratana Fruit	Nambul	L. Sarat Singh	Food items
6	M/S Universal Iodises Salt Industries	Nambul	P. Joychandra Singh	Food Items

Nilakuthi Food Park, Imphal East

Sl. No.	Name of unit	Nearest River	Proprietor	Name of Products
1	Shree Balaji Flour Mill	Imphal	Mrs. Rangnamei Martha	Flour
2	KMU	Imphal	Wangkheirakpam Gobin Singh	Bakery
3	Thangjam Agro Industries Pvt. Ltd.	Imphal	Thangjam Joykumar Singh	Bakery

TABLE 1: SOLID WASTES GENERATION, COLLECTION AND MANAGEMENT - ULB WISE IN MANIPUR, OCTOBER 2025

	Name of ULB	Population		Solid Waste Generated (MTD) [450gm per capita gen for IMC and 300 gm for other municipalities	Waste Collected (TPD)	Total waste processing facility capacity (TPD)	Managed/Treated (in TPD)			Gap between Generated and (collected+Managed at source)	Gap in Managed		Plan to mitigate the gap between generation of wastes vs collection, managed / treated and Remarks
		2011 Census	2025 Projected (23% Decadal growth rate)				Processed/Treated at waste management plant/site	Managed / Processed at source	Total management		Man-gap (wrt Generation) [Gen-Man]	In % Gen-Man Gap= [(Gen-Man)/Gen] x100	
A	B	C	D	E	F	G	H	I	J=(H+I)	K=[E-(F+J)]	L=(E+J)	M	N
1	Imphal MC	2,68,243	368,797	165.96	130.00	100.00	30.00	28.00	58.00	7.96	107.96	65	1. More awareness and behavioural change campaign required. 2. Increase in manpower with magisterial authority 3. Machinery upgradation (outdated machines still in use) 4. Linking of other Municipal services to the garbage collection enrolment 5. Setting up of waste Management Plant for other LBs (Rural &Urban) as most of them bring their waste to Imphal (Lamdeng) waste management plant
2	Lamshang MC	8,130	11,178	3.35	1.30	2.00	1.30	1.40	2.70	0.65	0.65	19	Construction of segregation sheds and more composting pits, purchase more machinery, engage more sanitary workers, providing reusable carry/shopping bags and mass awareness on reusing items, minimal consumption, etc.
3	Samurou MC	14,818	20,373	6.11	4.00	0.00	0.00	1.3	1.40	0.81	4.71	77	1. Increasing number of transfer station. 2. Increase of manpower and installation of machinery by 31.06.2027 3. IEC campaign and promotion for home composting at household levels. The council has no suitable land for Solid Waste Management plant and processing, as such the council will focus more on small composting units of biodegradable waste. 4. Linking of services and schemes with door-to-door collection of waste.
4	Thongkhong Laxmi MC	14,878	20,455	6.14	1.40	3.50	1.26	3.60	4.86	1.14	1.28	21	1. In terms of Ward-wise, Region-wise, Area-wise, Leikai-wise, Leirak-wise coverage of D2D collection, there is 100% coverage of D2D, but households wise 60%. 2. More awareness and behavioural change campaign required.

	Name of ULB	Population		Solid Waste Generated (MTD) [450gm per capita gen for IMC and 300 gm for other municipalities	Waste Collected (TPD)	Total waste processing facility capacity (TPD)	Managed/Treated (in TPD)			Gap between Generated and (collected+Managed at source)	Gap in Managed		Plan to mitigate the gap between generation of wastes vs collection, managed / treated and Remarks
		2011 Census	2025 Projected (23% Decadal growth rate)				Processed/Treated at waste management plant/site	Managed / Processed at source	Total management		Man-gap (wrt Generation) [Gen-Man]	In % Gen-Man Gap= [(Gen-Man)/Gen] x100	
A	B	C	D	E	F	G	H	I	J=(H+I)	K=[E-(F+J)]	L=(E+J)	M	N
													3. Increase of manpower with magisterial authority to enable ULB to enforce the SWM Byelaws strictly & adding of required machinery. 4. The recently allotted land is a low-lying area with perennial water. Land needs to be developed first & Construction of Solid Waste processing structure and installation of solid waste processing machineries needed after development of the land which requires huge investment. 5. Till the development of the allotted land, after selling of segregated plastic bottles & cardboard boxes only at Council level, the remaining collected waste is transferred to Lamdeng SWM Plant on regular basis on payment of tipping fee for further processing.
5	Sekmai MC	5,085	6,964	2.09	1.20	0.55	0.25	0.45	0.70	0.44	1.39	66	Capacity building in terms of men and machineries, concerted efforts to bring about public behavioral change.
6	Lilong IW MC	12,427	17,085	5.13	1.10	2.00	0.90	3.40	4.30	0.63	0.83	16	Encouraging home composting, source segregation, more engagement of recyclers, more vehicles, more manpower, more segregation sheds, more composting pits, Awareness programs, cluster facilities at Lamdeng etc.
7	Lamlai MC	4,601	6,326	1.90	1.00	2.00	0.16	0.65	0.81	0.25	1.09	57	1. Rigorous IEC activities 2. Encourage home composting 3. SWM site in Amuthenga
8	Thoubal MC	45,947	63,171	18.95	10.50	30.00	10.50	6.50	17.00	1.95	1.95	10	1. Encourage source segregation and home composting. 2. IEC activities to carry out at regular intervals. 3. Engaging more manpower in Waste Management Plant. Currently, we

	Name of ULB	Population		Solid Waste Generated (MTD) [450gm per capita gen for IMC and 300 gm for other municipalities	Waste Collected (TPD)	Total waste processing facility capacity (TPD)	Managed/Treated (in TPD)			Gap between Generated and (collected+Managed at source)	Gap in Managed		Plan to mitigate the gap between generation of wastes vs collection, managed / treated and Remarks
		2011 Census	2025 Projected (23% Decadal growth rate)				Processed/Treated at waste management plant/site	Managed / Processed at source	Total management		Man-gap (wrt Generation) [Gen-Man]	In % Gen-Man Gap= [(Gen-Man)/Gen] x100	
A	B	C	D	E	F	G	H	I	J=(H+I)	K=[E-(F+J)]	L=(E+J)	M	N
													have also increased the number of waste pickers from 3-5 at the plant. 4. Door to door collection aligned to Municipal Services
9	Yairipok MC	9,569	13,156	3.95	1.60	0.50	0.05	2.00	2.05	0.35	1.90	48	Increase awareness programs throughout the wards of the Municipality Sent to Thoubal Cluster waste processing site
10	Sikhong Sekmai MC	7,390	10,160	3.05	0.56	2.00	0.56	1.50	2.06	0.99	0.99	32	Increase awareness programs throughout the wards of the Municipality
11	Lilong TBL MC	22,888	31,468	9.44	2.74	2.00	2.74	4.70	7.44	2.00	2.00	21	More composting pits, increase in manpower, awareness drives and engagement of recyclers and encouraging home composting.
12	Heirok MC	2,974	4,089	1.23	0.50	2.00	0.10	0.59	0.69	0.14	0.54	44	More composting pits, increase in manpower, awareness drives and engagement of recyclers and encouraging home composting.
13	Wangjing Lamding MC	8,055	11,075	3.32	1.10	2.00	0.40	1.68	2.08	0.54	1.24	37	More composting pits, increase in manpower, awareness drives and engagement of recyclers and encouraging home composting.
14	Andro MC	8,744	12,022	3.61	0.90	2.00	0.81	2.10	2.91	0.61	0.70	19	Plant to fill up the gap by 31.03.2026 through: - Increase in IEC on door-to-door waste collection and source segregation - Increase in manpower - Engagement of recyclers - Encouraging home composting - Capacity building in terms of man and machinery
15	Kakching MC	32,138	44,185	13.26	8.60	20.00	3.80	4.00	7.80	0.66	5.46	41	Intensified IEC on Door-to-Door Waste Collection and Source Segregation. Mandatory Submission of Payment Receipts of D2D waste collection at the time of availing of any form of service from the Council.

	Name of ULB	Population		Solid Waste Generated (MTD) [450gm per capita gen for IMC and 300 gm for other municipalities	Waste Collected (TPD)	Total waste processing facility capacity (TPD)	Managed/Treated (in TPD)			Gap between Generated and (collected+Managed at source)	Gap in Managed		Plan to mitigate the gap between generation of wastes vs collection, managed / treated and Remarks
		2011 Census	2025 Projected (23% Decadal growth rate)				Processed/Treated at waste management plant/site	Managed / Processed at source	Total management		Man-gap (wrt Generation) [Gen-Man]	In % Gen-Man Gap= [(Gen-Man)/Gen] x100	
A	B	C	D	E	F	G	H	I	J=(H+I)	K=[E-(F+J)]	L=(E+J)	M	N
16	Kakching Khunou MC	11,379	15,645	4.69	1.30	3.50	1.17	0.00	1.17	3.39	3.52	75	Intensified IEC on Door-to-Door Waste Collection and Source Segregation. Mandatory Submission of Payment Receipts of D2D waste collection at the time of availing any form of service from the Council
17	Sugnu MC	5,132	7,056	2.12	0.88	2.00	0.80	0.90	1.70	0.34	0.42	20	Intensified IEC on Door-to-Door Waste Collection and Source Segregation. Mandatory Submission of Payment Receipts of D2D waste collection at the time of availing of any form of service from the Council.
18	Mayang Imphal MC	24,239	33,325	10.00	6.00	11.00	5.40	3.31	8.71	0.69	1.29	13	1. Treatment Plant, Composting Pits and MRF are operational. 2. Remaining collected waste sent to Treatment Plant at Lamdeng, Imphal 3. Segregated recyclable waste sent to recycler. 4. The ULB shall manage to mitigate the gap with intensified IEC on D2D collection, source segregation, mandatory payment of fees for D2D collection etc.
19	Wangoi MC	9,106	12,519	3.76	1.45	0.00	0.06	1.78	1.84	0.53	1.92	51	1. More rigorous awareness and behavioural change campaign 2. Increase of manpower and machinery by 30.06.2026 Allotment of SWM land by 30.06.2026. 3. Setting up of a Solid Waste Management & Processing Facility Of its own including Composting facility.
20	Kumbi MC	9,546	13,124	3.94	2.15	5.00	1.33	1.26	2.59	0.53	1.35	34	1. Intensified IEC on Door-to-Door Waste Collection and Source Segregation. Mandatory 2. Submission of Payment Receipts of D2D waste collection at the time of

	Name of ULB	Population		Solid Waste Generated (MTD) [450gm per capita gen for IMC and 300 gm for other municipalities	Waste Collected (TPD)	Total waste processing facility capacity (TPD)	Managed/Treated (in TPD)			Gap between Generated and (collected+Managed at source)	Gap in Managed		Plan to mitigate the gap between generation of wastes vs collection, managed / treated and Remarks
		2011 Census	2025 Projected (23% Decadal growth rate)				Processed/Treated at waste management plant/site	Managed / Processed at source	Total management		Man-gap (wrt Generation) [Gen-Man]	In % Gen-Man Gap= [(Gen-Man)/Gen] x100	
A	B	C	D	E	F	G	H	I	J=(H+I)	K=[E-(F+J)]	L=(E+J)	M	N
													availing of any form of service from the Council.
21	Kwakta MC	8,579	11,795	3.54	2.14	1.45	0.11	0.90	1.01	0.50	2.53	71	Encouraging households on Door-to-Door collection of waste, segregation of waste at source and campaign for home composting.
22	Moirang MC	19,893	27,350	8.21	5.40	8.00	3.72	2.09	5.81	0.72	2.40	29	1. Intensified IEC on Door-to-Door Waste Collection and Source Segregation. Mandatory 2. Submission of Payment Receipts of D2D waste collection at the time of availing any form of service from the Council.
23	Ningthoukhong MC	13,078	17,980	5.39	5.00	5.50	1.00	0.00	1.00	0.39	4.39	81	Planning to fill up the gap by 31.03.2026 by 1. More rigorous awareness and behavioral change campaign 2. Increase of machinery & manpower-
24	Bishnupur MC	12,167	16,728	5.02	3.50	5.00	1.70	1.10	2.80	0.42	2.22	44	1. Extensive mass awareness campaign for the public to adopt the "3Rs" of waste management and minimise waste generation. 2. Setting up of standalone or cluster-based waste management facility by 30-06.2026. 3. Onward transport of segregated dry waste left after sale of recyclable plastic bottles and cardboard from the ULB waste storage site to Lamdeng Waste Management Plant after its capacity augmentation. 4. Increase of manpower and machinery by 30.06.2026
25	Oinam MC	7,161	9.845	2.95	2.00	2.00	0.09	0.45	0.54	0.50	2.41	82	Encouraging households to source segregate waste and practice home composting of wet waste / Engaging recyclers for dry waste
26	Nambol MC	22,512	30.951	9.29	4.52	5.00	1.00	4.23	5.23	0.54	4.06	44	1. Extensive mass awareness campaign for the public to adopt the "3Rs" of

	Name of ULB	Population		Solid Waste Generated (MTD) [450gm per capita gen for IMC and 300 gm for other municipalities	Waste Collected (TPD)	Total waste processing facility capacity (TPD)	Managed/Treated (in TPD)			Gap between n Generated and (collected+Managed at source)	Gap in Managed		Plan to mitigate the gap between generation of wastes vs collection, managed / treated and Remarks
		2011 Census	2025 Projected (23% Decadal growth rate)				Processed/Treated at waste management plant/site	Managed / Processed at source	Total management		Man-gap (wrt Generation) [Gen-Man]	In % Gen-Man Gap= [(Gen-Man)/Gen] x100	
A	B	C	D	E	F	G	H	I	J=(H+I)	K=[E-(F+J)]	L=(E+J)	M	N
													waste management and minimize waste generation 2. Setting up of stand-alone or cluster-based waste management facility by 30.06.2026 3. Onward transport of segregated dry waste left after sale of recyclable plastic bottles and cardboards from the ULB waste storage site to Lamdeng Waste Management Plant after its capacity augmentation. 4. Increase of manpower and machinery by 30.06.2026
27	Jiribam MC	7,343	10,096	3.03	2.32	22.00	2.07	0.52	2.59	0.20	0.44	15	1. IEC campaign door to door visit to educate resident about the importance of segregation and door to door collection. 2. Implement a composting machine.
Total		6,16,002	8,46,918	309.39	203.16	241.00	71.28	78.41	149.79	27.83	159.61	42	

TABLE 2 : SOLID WASTES GENERATION, COLLECTION AND MANAGEMENT – WARDWISE OF ULBs IN MANIPUR, OCTOBER 2025

Sl. No.	Name of ULB	Total Wards	Door to Door (D2D) Collection		Segregated at source [Coverage]		Land Available in Acre	Type of processing unit	Plan to mitigate the gap generation and Management
			No. of Wards	in % (Households)	No. of Wards	in % (Households)			
1	Imphal MC	27	27	60	27	10	45	• Windrow composting for wet waste & mechanical segregation for dry waste	In terms of Ward-wise, Region-wise, Area-wise, Leikai-wise, Leirak-wise coverage of D2D collection, there is 100% coverage of D2D, but households wise 60%.
2	Lamshang MC	9	9	100	9	75	0.625	• Composting	Construction of Segregation Sheds and more composting pits, purchase more machinery, engage more sanitary workers, providing reusable carry/shopping bags and mass awareness on reusing items, minimal consumption, etc.
3	Samurou MC	11	11	85	11	65	0	• Nil	1. Waste management Site: Finding suitable land for treatment plant and management. At present, the council cannot find any suitable land. As such, waste collected is transported to the Waste Management Plant, Lamdeng. The Council has a transfer station for temporary storage of the collected waste. 2. Increasing the number of transfer station.

Sl. No.	Name of ULB	Total Wards	Door to Door (D2D) Collection		Segregated at source [Coverage]		Land Available in Acre	Type of processing unit	Plan to mitigate the gap generation and Management
			No. of Wards	in % (Households)	No. of Wards	in % (Households)			
									3. Increase of manpower and installation of machinery by 31.06.2027 4. IEC campaign and promotion for Home Composting at Household levels. 5. Linking of services and schemes with door-to-door collection of waste.
4	Thongkhong Laxmi MC	11	11		11	55	2.5	Aerobic composting/manual segregation/recycling shed cum transfer station	1. In terms of Ward-wise, Region-wise, Area-wise, Leikai-wise, Leirak-wise coverage of D2D collection, there is 100% coverage of D2D, but households wise 60% 2. More awareness and behavioural change campaign required. 3. Increase of manpower with magisterial authority to enable ULB to enforce the SWM Bye-laws strictly & adding of required machinery. 4. The recently allotted land is a low-lying area with perennial water. Land needs to be developed first & Construction of Solid Waste processing structure and installation of solid waste processing machineries needed after development of the land which requires huge investment. 5. Till the development of the allotted land, after

Sl. No.	Name of ULB	Total Wards	Door to Door (D2D) Collection		Segregated at source [Coverage]		Land Available in Acre	Type of processing unit	Plan to mitigate the gap generation and Management
			No. of Wards	in % (Households)	No. of Wards	in % (Households)			
									selling of segregated plastic bottles & cardboard boxes only at Council level, the remaining collected waste is transferred to Lamdeng SWM Plant on regular basis on payment of tipping fee for further processing.
5	Sekmai MC	9	9	60	9	70	0	Manual segregation/Aerobic Composting, sale of recyclable waste to recyclers	Concerted efforts to increase door-to-door collection subscription by linking municipal services. IEC to achieve higher level of segregation at source, etc.
6	Lilong IW MC	9	9	80	9	60	1 (Private land on lease)	Aerobic Composting for wet waste & mechanical segregation of dry waste and mixed waste	Encouraging home composting, source segregation, more engagement of recyclers, more vehicles, more manpower, more segregation sheds, more composting pits, Awareness programs, cluster facilities at Lamdeng etc.
7	Lamlai MC	9	9	100	9	70	0.88	- Composting (Home +centralized) - Source segregation and centralized segregation	1. Intensive IEC activities. 2.Treatment facilities at Lamdeng Waste to energy plant (Cluster approach) 3. Encourage home composting. 4. capacity building of human resources 5. Manpower and machinery
8	Thoubal MC	18	18	85	18	76	6.7	- Aerobic Pit Composting for WET Waste & mechanical - Segregation Dry Waste	Engaging more waste pickers to sort out recyclable waste. To carry out IEC activities on

Sl. No.	Name of ULB	Total Wards	Door to Door (D2D) Collection		Segregated at source [Coverage]		Land Available in Acre	Type of processing unit	Plan to mitigate the gap generation and Management
			No. of Wards	in % (Households)	No. of Wards	in % (Households)			
								& Mixed Waste	waste management at sources at regular intervals. Door-to-door collection aligned to various Municipal Services. Daily collection of Glasses from 18 wards done separately for further processing.
9	Yairipok MC	9	9	65	9	5	5	- Aerobic Pit Composting for WET Waste & mechanical - Segregation Dry Waste & Mixed Waste	- Engagement of recyclers. Intensified Awareness on Source Segregation. Manual Segregation and Composting to mitigate the gap of Generation and Management. - Treatment facility at Thoubal Cluster
10	Sikhong Sekmai MC	9	9	100	9	70	0.62	MRF (Material Recovery Facility) and Composting pit	- Currently, there is hardly any gap between waste generation and processing. however, the ULB shall focus on the following: Increasing IEC on D2D waste collection & source segregation, - Increase in manpower, - Engagement of recyclers, - Encouraging home composting, - Capacity building in terms of man & machinery.
11	Lilong TBL MC	8	8	100	8	70	0.5	Aerobic Pit composting for wet waste &	More composting pits, more segregation sheds for

Sl. No.	Name of ULB	Total Wards	Door to Door (D2D) Collection		Segregated at source [Coverage]		Land Available in Acre	Type of processing unit	Plan to mitigate the gap generation and Management
			No. of Wards	in % (Households)	No. of Wards	in % (Households)			
								mechanical segregation dry waste and mixed waste	recycling, encouraging source segregation through IEC activities, installation of shredders, refuse compactor, more manpower and vehicles for collection and transportation, cluster facilities at Lamdeng etc,
12	Heirop MC	9	9	100	9	100	1.46	• Transfer cum Segregation shed and Composting Unit	More composting pits, increase in manpower, awareness drives and engagement of recyclers and encouraging home composting.
13	Wangjing Lamding MC	9	9	100	9	100	2.084	• Transfer cum Segregation shed and Composting Unit	More composting pits, increase in manpower, awareness drives and engagement of recyclers and encouraging home composting.
14	Andro MC	12	12	85	12	80	0.96	• Composting Manual • Segregation & Recycling	Treatment at Thoubal Khunou (Cluster B) More manpower, engagement of recyclers, encouraging source segregation and composting
15	Kakching MC	12	12	94	12	90	2	• Composting, segregation & recycling	Engagement of recyclers, Intensified awareness on source segregation. Manual segregation and composting to mitigate the gap of generation and management.
16	Kakching Khunou MC	9	9	80	9	65	2	• Composting, Manual Segregation & Recycling	Engagement of recyclers. Intensified Awareness on Source Segregation.

Sl. No.	Name of ULB	Total Wards	Door to Door (D2D) Collection		Segregated at source [Coverage]		Land Available in Acre	Type of processing unit	Plan to mitigate the gap generation and Management
			No. of Wards	in % (Households)	No. of Wards	in % (Households)			
									Manual Segregation and Composting to mitigate the gap of Generation and Management.
17	Sugnu MC	9	9	70	9	54	1	Composting, Manual Segregation & Recycling	Engagement of recyclers. Intensified Awareness on Source Segregation. Manual Segregation and Composting to mitigate the gap of Generation and Management.
18	Mayang Imphal MC	13	13	85	13	70	1.25	- Treatment Plant Composting Pits, MRF/ segregation sheds. - Remaining collected waste sent to Treatment Plant at Lamdeng, Imphal. - Segregated recyclable waste sent to recycler.	(I) Treatment Plant, Composting Pits and MRF are operational. (II) Remaining collected waste sent to Treatment Plant at Lamdeng, Imphal (III) Segregated recyclable waste sent to recycler. (IV) The ULB shall manage to mitigate the gap with intensified IEC on D2D collection, source segregation, mandatory payment of fees for D2D collection etc.
19	Wangoi MC	9	9	9	83	9	71	Segregation shed cum transfer station	More rigorous awareness and behavioral change campaign Increase of manpower and machinery by 30.06.2026 Allotment of SWM land by 30.06.2026 Setting up a Solid Waste Management & Processing Facility of its own including Composting facility.

Sl. No.	Name of ULB	Total Wards	Door to Door (D2D) Collection		Segregated at source [Coverage]		Land Available in Acre	Type of processing unit	Plan to mitigate the gap generation and Management
			No. of Wards	in % (Households)	No. of Wards	in % (Households)			
20	Kumbi MC	9	9	100	9	50	0.52	• Composting	Engagement of recyclers. Intensified Awareness on Source Segregation. Manual Segregation and Composting to mitigate the gap of Generation and Management.
21	Kwakta MC	9	9	65	9	35	0.625	• Composting	Transfer, segregation and composting
22	Moirang MC	12	12	100	12	45	5.1	• Composting	Requested DC to allot land. Rigorous IEC campaign to be hold for source Segregation
23	Ningthoukhong MC	14	14	80	14	40	1.31	• Composting & segregation of recyclable waste	Planning to fill up the gap by 31.03.2026 by 1. More rigorous awareness and behavioral change campaign 2. Increase of machinery & manpower.
24	Bishnupur MC	12	12	70	12	70	5	• Composting & segregation of recyclable waste for onward sale to recyclers	1. Extensive mass awareness campaign for the public to adopt the "3Rs" of waste management and minimize waste generation
25	Oinam MC	9	9	52	9	48	0.625	• Transfer, segregation and composting	• More rigorous awareness and behavioral change campaign Increase of machinery by 30.09.2026 • Completion of Solid Waste Management & Processing Facility by 31.12.2026

Sl. No.	Name of ULB	Total Wards	Door to Door (D2D) Collection		Segregated at source [Coverage]		Land Available in Acre	Type of processing unit	Plan to mitigate the gap generation and Management
			No. of Wards	in % (Households)	No. of Wards	in % (Households)			
26	Nambol MC	18	18	70	18	70	3.21	Composting & segregation of recyclable waste for onward sale to recyclers	- An extensive mass awareness campaign for the public to adopt the "3Rs" of waste management and minimize waste generation. - Setting up of standalone or cluster-based waste management facility by 30.06.2026 - Onward transport of segregated dry waste left after sale of recyclable plastic bottles and cardboards from the ULB waste storage site to Lamdeng Waste Management Plant after its capacity augmentation. - Increase of manpower and machinery by 30.06.2026
27	Jiribam MC	10	10	86	10	80	6.02	Composting and send back for recycling, MRF	IEC campaign door to door visit to educate resident about the importants of segregation and door to door collection
Total		304	304	80	378	58			
In Percentage-Ward coverage			100%		124.34%				

Table-3 : SOLID WASTES PROCESSING AND MANAGEMENT – WARDWISE OF ULBS IN MANIPUR, OCTOBER 2025

SI No.	Name of ULB or Name of Processing Unit	Processing unit Under Construction		Uncontrolled Dumpsite		Controlled Dumpsite		Sanitary Landfill		Area of Legacy waste within 1 km buffer of the river	Drains falling into river having floating racks/screen
		Capacity TPD	Technology	No.	Area (Acre)	No.	Area (Acre)	No.	Area (Acre)		
1	Imphal MC and Lamdeng SWM Plant	0	Nil	Nil	Nil	1		1		Nil	Nil
2	Lamshang MC	0	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
3	Samurou MC	0	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
4	Thongkhong Laxmi MC	2	Manual segregation and recycling, aerobic composting	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
5	Sekmai MC	0	NA	0	NA	0	NA	Nil	0	Nil	Nil
6	Lilong IW MC	1.5	Manual segregation, Recycling and Aerobic composting	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
7	Lamlai MC	1	Aerobic composting	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
8	Thoubal MC	Nil	Nil	Nil	Nil	1	2	Nil	Nil	Nil	Nil
9	Yairipok MC	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
10	Sikhong Sekmai MC	2TPD	Composting pit/aerobic	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
11	Lilong TBL MC	1	Manual Segregation and composting (Aerobic Method)	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
12	Heirol MC	0.2	Manual segregation and composting (Aerobic method)	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
13	Wangjing Lamding MC	0.3	Manual segregation and composting (Aerobic method)	Nil	Nil	1	0.16	Nil	Nil	Nil	Nil
14	Andro MC	2	Aerobic composting	Nil	Nil	1	0.96	Nil	Nil	Nil	Nil
15	Kakching MC	0	Nil	Nil	Nil	2	4.5	Nil	Nil	Nil	Nil

SI No.	Name of ULB or Name of Processing Unit	Processing unit Under Construction		Uncontrolled Dumpsite		Controlled Dumpsite		Sanitary Landfill		Area of Legacy waste within 1 km buffer of the river	Drains falling into river having floating racks/screen
		Capacity TPD	Technology	No.	Area (Acre)	No.	Area (Acre)	No.	Area (Acre)		
16	Kakching Khunou MC	0	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
17	Sugnu MC	0	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
18	Mayang Imphal MC	Nil	Manually segregation, recycling and aerobic composting	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
19	Wangoi MC	0	Aerobic composting	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
20	Kumbi MC	4	Mechanical composting and recovery of reusable waste	Nil	Nil	1	0.12	Nil	Nil	Nil	Nil
21	Kwakta MC	0.45	Manual segregation and composting/aerobic	Nil	Nil	1	5.1	Nil	Nil	Nil	Nil
22	Moirang MC	4	Mechanical composting and recovery of reusable waste	Nil	Nil	1	5.1	Nil	Nil	Nil	Nil
23	Ningthoukhong MC	0	Nil	Nil	Nil	1	1.31	Nil	Nil	Nil	Nil
24	Bishnupur MC	Nil	Nil	Nil	Nil	1	2.5	1	2.5	Nil	Nil
25	Oinam MC	0.5	Manual segregation and composting/aerobic	Nil	Nil	1	0.4	Nil	Nil	Nil	Nil
26	Nambol MC	Nil	Nil	Nil	Nil	1	1	Nil	Nil	Nil	Nil
27	Jiribam MC	0	0	Nil	Nil	Nil	Nil	1	1.72	Nil	1
	Total	17.95		0		13		2			

STATUS OF WATER QUALITY OF POLLUTED RIVERS**Remark:**

Manipur Pollution Control Board has been conducting monthly water quality analysis of the polluted rivers. The monthly water quality data of the polluted rivers will be reported during the 1st week of the next month i.e. Report for November will get on 1-10th of December. Therefore, Water Quality Report for November will be reproduced in the MPR of December.

Water Quality of the Imphal, Iril, Manipur, Thoubal, Wangjing, Khuga, Khujairok, Lokchao, Nambul, Waisel Maril & Moirang Rivers and Effluent of Sewage Treatment Plant, Langol
for the month of October 2025

1. Status of Water quality of Imphal River

Location	DO	pH	BOD mg/L	COD mg/L	Fecal Coliform (MPN/100ml)
Koirengei	7.3	7.4	3.1	8.2	50
Minuthong	7.3	7.3	3.2	10.3	60
Mahabali	7.4	7.4	3.2	9.1	65

2. Status of Water quality of Iril River

Location	DO	pH	BOD mg/L	COD mg/L	Fecal Coliform (MPN/100ml)
Kangla Siphai	7.4	7.5	3.1	10.4	50
Porompat	7.4	7.4	3.2	9.2	55
Lilong	7.3	7.3	3.3	11.2	60

3. Status of Water quality of Manipur River

Location	DO	pH	BOD mg/L	COD mg/L	Fecal Coliform (MPN/100ml)
Yairipok	7.4	7.3	3.2	11.4	55
Sekmaiying	7.5	7.4	3.2	11.2	70
Ithai	7.5	7.4	3.2	11.6	70

4. Status of Water quality of Wangjing River

Location	DO	pH	BOD mg/L	COD mg/L	Fecal Coliform (MPN/100ml)
Heirolk	7.4	7.4	3.3	12.1	60
Wangjing	7.3	7.4	3.3	10.8	65

5. Status of water quality of Bishnupur

Location	DO	pH	BOD mg/L	COD mg/L	Fecal Coliform (MPN/100ml)
Lokchao Bridge near Bishnupur Bazar	7.4	7.4	3.2	10.8	55

6. Status of Water quality of Nambul River

Location	DO	pH	BOD mg/L	COD mg/L	Fecal Coliform (MPN/100ml)
Samushang	7.2	7.2	4.2	15.1	110
Naoremthong	7.2	7.1	4.1	15.3	100
Hump Bridge	7.1	7.0	4.3	16.2	190
Heirangoithong	7.2	7.1	4.4	16.4	210
Singda Dam					

7. Kongba River

Location	DO	pH	BOD mg/L	COD mg/L	Fecal Coliform (MPN/100ml)
Kongba Eranpham	7.0	7.2	4.3	14.6	125
Kongba Erong	7.1	7.2	4.2	12.2	115

8. Waisel Maril

Location	DO	pH	BOD mg/L	COD mg/L	Fecal Coliform (MPN/100ml)
Meijrao Bridge, Hiyangthang	6.9	7.2	4.2	13.8	135
Kha Sangenbam Mayai Leikai	7.2	7.3	4.1	12.4	90

9. Moirang River

Location	DO	pH	BOD mg/L	COD mg/L	Fecal Coliform (MPN/100ml)
Laikhurembi, Moirang Bazar	7.4	7.3	3.5	10.6	60

10. Sewage Treatment Plant Effluent

Location	Oil & Grease (mg/L)	pH	TSS mg/L	BOD mg/L	COD mg/L	Fecal Coliform (MPN/100ml)
Langol (Outlet)	2.6	7.3	35	12.4	45.0	125
(Inlet)	8.9	7.1	146	36	280	275

Annexure – 5

Action Plan of the model river in Manipur

Action	Target Action	Priority – II : Nambul River		
		Target Quantity	Time Line	Status
Action 1	Solid Waste Management			
1.1	Identification of garbage vulnerable point	12 Municipal Wards	Oct 2019	Completed Action: MAHUD / IMC
1.2	Door to Door Collection, identify & register of missed out household, punitive action against litterer along the river	12 Municipal Wards	Oct 2019	Completed Action: MAHUD / IMC
1.3	Formation of Tasks Force for proper implementation of waste management		Oct 2019	Constituted
1.4	Providing of household waste bins	19,863 bins	Oct 2020	80% completed Action: Environment & CC
1.5	High rise fencing of grilling and netting at vulnerable zones of both the river banks to protect throwing of solid waste into the river	5 km	Apr 2021	Completed Action: Environment & CC
1.6	Renovation of existing crematoria along the river stretch	56 Nos.	Apr 2021	Completed Action: Environment & CC
1.7	Installation of secondary waste collection bins / community bins / dumper placer containers / transfer bins / littering bins at suitable places	37 Nos.	Oct 2020	Completed Action: Environment & CC
1.8	Construction of Public toilets at vulnerable points	35 Nos. by IMC 20 Nos. under NRCD	Apr 2021	Completed Action: Environment & CC
1.9	IEC / Public Awareness Activities	14 No. (one each in every ward)	Every month	Conducted regularly Action: Environment & CC
Action 2	Channelization, treatment, utilization and disposal of treated domestic sewage			
2.1	Identification of location and estimation of liquid waste generation at Imphal town		Oct 2019	Completed Action: PHED
2.2	Interception and diversion of the urban drains / outfalls to the Nambul River by laying pipes of 14,545 meters at both the banks of River at 12 Municipal Wards viz. 6, 7, 8, 9, 11, 12, 13, 14,15, 16, 24 and 27		Apr 2022	30% Completed Action: Environment & CC
2.3	Treatment option and capacity: Installation of 2 (two) Sewage Treatment Plants (STPs) of 16 MLD and 1 MLD		Apr 2022	85% Completed Action: Environment & CC
2.4	Commissioning of the Imphal Sewerage Project Phase-I of 27 MLD		Dec 2019	Commissioned Action: PHED
2.5	Commissioning of the Imphal Sewerage Project Phase-II of 41 MLD		Apr 2022	DPR Submitted, waiting for approval of NIT from NDB Action: PHED

Action	Target Action	Priority – II : Nambul River		
		Target Quantity	Time Line	Status
Action 3	Protection of catchment area			
3.1	<i>In-situ</i> augmentation of medicinal plants and economic plantation at catchment			Completed Action: Forest
Action 4	Protection and prevention of Flood Plain Zone			
4.1	Protection and Improvement of River Bunds. 1,500 m for Nambul River 16,860 m in Imphal River 2,670 m in Kongba River 2,403 m in Thoubal River 317 m in Wangjing River 11,711 m in Manipur River		Before 2021	Status will be updated soon Action: WRD
4.2	Re-Sectioning of Rivers and Streams. 82,091 m in Imphal River. 15,480 m in Kongba River 89,100 m in Nambul and its tributaries. 1,900 m in Chakpi River		Before 2021	Status will be updated soon Action: WRD
4.3	CC/RCC Retaining Walls with and without piles to be provided at the most eroded and vulnerable riverbanks.		Before 2021	Status will be updated soon Action: WRD

B. 8 (eight) polluted stretches of Rivers viz. Imphal, Iril, Khuga, Khujairok, Lokchao, Manipur, Thoubal, Wangjing under Priority V in Manipur

Imphal, Waginging under Priority V in Manipur

Action	Target Action	Target Quantity	Timeline	Status & Actor
Action 1	Solid Waste Management			
1.1	Identification of garbage vulnerable point along the 8 (eight) identified polluted river stretches	59 Municipal Wards	6 months (2024 2019)	Status will be updated soon Action : MAHUD / ULBs
1.2	Door to Door Collection and transportation of Municipal solid wastes with source segregation through Cluster Approach	59 Municipal Wards 33.45 MT	1 year (June 2020)	
1.3	Installation of littering bins at suitable places	500 Nos. of Bins	1 year (June 2020)	
1.4	Setting up of waste processing site at Cluster Approach	5 Cluster Units	2 Year (June 2021)	
1.5	Construction of Public toilets at vulnerable points	59 Nos. (one each for every ward for 59 wards)	2 Year (June 2021)	
1.6	IEC / Public Awareness Activities	177 Nos. (3 times for every 59 Wards)	Ongoing	
1.7	Encouraging of home composting	10% of total household	Ongoing	
Action 2	Channelization, treatment, utilization and disposal of treated domestic sewage			
2.1	Identification of location and estimation of liquid waste generation	Under survey	Ongoing	Completed Action : PHED
2.2	Treatment option through phytoremediation technique in consultation with NEERI (National Environmental Engineering Research Institute), Nagpur	27.024 + 38.73 = 65.754 MLD	2 Years (June 2021)	DPR submitted to NRCD, Ministry of Jal Shakti, Govt. of India Action : Environment & CC
2.3	Commissioning of the Imphal Sewerage Project Phase-II: Installation of STPs of 3 (three) units SBR (Sequencing Batch Reactors) technology covering all the remaining wards of Imphal Municipal Corporation (Finalized DPR)	41 MLD	Funding awaited	DPR submitted, waiting for approval of NIT from NDB Action : PHED
Action 3	Protection of catchment Area of 1539 sq. km.			
3.1	<i>In situ</i> augmentation with economic plants	1539 sq. km.	2 Years (June 2021)	Status will be updated soon Action : Forest
3.2	Inventorisation and mapping of springs for protection and rejuvenation at catchment	8 rivers	1 Year (June 2020)	Status will be updated soon Action : Environment & CC
Action 4	Protection and prevention of Flood Plain Zone			

4.1	Protection and Improvement of River Bunds	1. 1500 m for Nambul River 2. 16860 m in Imphal River and its tributaries 3. 2670 m in Kongba River 4. 2403 m in Thoubal River 5. 317 m in Wangjing River 6. 11711 m in Manipur River	Before 2021	Status will be updated soon Action : WRD
4.2	Re-Sectioning of Rivers and Streams	1. 82091 m in Imphal River 2. 15480 m in Kongba River 3. 89100 m in Nambul and its tributaries 4. 1900 m in Chakpi River	Before 2021	
4.3	CC / RCC Retaining Walls with and without piles to be provided at the most eroded and vulnerable river banks	Along Nambul, Imphal, Thoubal, Kongba, Iril and other major rivers	Before 2021	

ANNEXURE

FOREST DEPARTMENT, MANIPUR

MONTHLY PROGRESS STATUS OF TARGETED ACTION PLAN FOR REJUVINATION 13(THIRTEEN) POLLUTED STRETCHES OF RIVER-PRIORITY IV & V TILL THE MONTH OF SEPTEMBER, 2025

	State	Thirteen Polluted River Stretches	Status		Line Department	Remark
			Intervention during 2025- 26 (plantation area in hectare)	Cumulative achievement till the month of September, 2025		
F. Maintainin g minimum e-flow of river	Manipu r	Barak (Priority - V)	365	659	Forest Department, Manipur	completed
		Chakpi (Priority – V)	85	120		completed
		Imphal (Priority – IV)	135	411.35		completed
		Iril (Priority – V)	260	1197		completed
		Khuga (Priority – V)	180	1002.2		completed
		Khujairok (Priority – V)	0	30		completed
		Lokchao (Priority – V)	0	399		completed
		Maha (Priority – V)	60	252.2		completed
		Manipur (Priority – V)	20	135		completed
		Nambul (Priority – IV)	60	139.5		completed
		Sekmai (Priority – V)	30	50		completed
		Thoubal (Priority – V)	50	1490.8		completed
		Wangjing (Priority – V)	0	60		completed
G. Plantation along river banks of 13(thirteen) rivers	Manipu r	Plantation has been undertaken by planting 1,000 seedlings along 5 kms of the riverbank of the Nambul River and another 1,000 seedlings along 5 kms of the riverbank of the Khuga River.		Forest Department, Government of Manipur	completed	
H. Developm ent of	Manipu r	No Biodiversity Park have been developed so far. However, 2(two) Biodiversity		Forest Department, Government of Manipur		

Biodiversity Park		Parks are under development namely 1. Khonghampat Biodiversity Park, Khonghampat, Central Forest Division (approved) 2. Wakha Biodiversity Park, Wakha Laima Ching, Central Forest Division (approved)		
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ACTION PLAN FOR IMPROVEMENT OF e-FLOW AND ESTABLISHMENT OF BIODIVERSITY PARK BY FOREST DEPARTMENT, GOVERNMENT OF MANIPUR

TENTATIVE PLANTATION TARGET FOR THE YEAR 2025-26

Sl. No.	River Stretch	Plantation activity in Hac	Status	Office of Forest Department responsible for the work	Time Frame for completion
1.	Barak (Priority - V)	365	Proposed under State Plan fund & CAMPA	DFO Tamenglong	31.03.2026
2.	Chakpi (Priority - V)	90	Proposed under State Plan fund & CAMPA	DFO Chandel	31.03.2026
3.	Imphal (Priority - IV)	140	Proposed under State Plan fund, CAMPA	DFO Central & Kangpokpi	31.03.2026
4.	Iril (Priority - V)	480.44	Proposed under GIM, State Plan fund CAMPA & NBM	DFO Central, Senapati & Kangpokpi	31.03.2026
5.	Khuga (Priority - V)	200	Proposed under Campa, State Plan fund & GIM	DFO Churachandpur	31.03.2026
6.	Khujairok (Priority - V)	-	-	-	31.03.2026
7.	Lokchao	-	-	-	31.03.2026

	(Priority – V)				
8.	Maha (Priority – V)	91	Proposed under State Plan fund & CAMPA	DFO Chandel	31.03.2026
9.	Manipur (Priority – V)	20	Proposed under State Plan fund	DFO Thoubal	31.03.2026
10.	Nambul (Priority – IV)	50	Proposed under State Plan fund, CAMPA	DFO Central	31.03.2026
11.	Sekmai (Priority – V)	30	Proposed under CAMPA & NBM	DFO Thoubal	31.03.2026
12.	Thoubal (Priority – V)	918.55	Proposed under State Plan fund, GIM, KfW & CAMPA	DFO Thoubal & Ukhrul	31.03.2026
13.	Wangjing (Priority – V)	-	-	-	31.03.2026

PROPOSED BIODIVERSITY PARK

Sl. No.	Activity	Status	Responsibility	Time frame
1.	Creation of Biodiversity Park	Proposal of 2(two) biodiversity park namely: (i) Peter Biodiversity Park (ii) Proumai Biodiversity Park	DFO Senapati	31.03.2026



(Vikram Suresh Nadhe, IFS)
DFO Central and Nodal Officer,
River Rejuvenation Committee,
Forest Department, Manipur