

**Minutes of the 8th State High Powered Committee meeting on
Solid Waste Management**

In the Chair : Chief Secretary

Meeting Date : 22nd November, 2024

Meeting Venue : 13th Floor, CS Conference Room, Nabanna

Meeting Time : 11.00 AM

Meeting Attendees :

Chief Secretary chaired the meeting to review the progress of Swachh Bharat Mission (U) in all 128 ULBs of the State. The meeting reviewed the progress of attainment of ODF and ODF+ by all the ULBs along with processing and disposal of municipal solid waste (both legacy waste and fresh waste) in compliance with the Solid Waste Management Rules, 2016 and directions of the Hon'ble NGT received from time to time.

The Committee noted and decided that :

(1) Solid Waste Management :

- A. SBM(U) 2.0 has a total plan size of Rs.3669.65 crore (Central Share Rs.1438.25 crore & State share of Rs. 2231.40 crore which is inclusive of the additional State share under SBM-U 2.0. There are broadly 4 components in the programme.
- (i) City Solid Waste Action Plan : Dump-site remediation, setting up and operationalisation of fresh waste processing plants, construction and demolition waste processing units and procurement of mechanical road sweepers. The plan size is Rs.1923.59 crore (Central share : Rs.577.89 cr. & State share : Rs.1345.70 cr.)
 - (ii) City Sanitation Action Plan which includes both Toilet Construction and Used Water Management. The plan size is Rs. 1296.27 crore (Central share : Rs.590.49 cr. & State share : Rs.705.78 cr.)
 - (iii) Capacity building with a plan size of Rs.150.49 crore (Central share : Rs.90.29 cr. & State share : Rs.60.20 cr.).
 - (iv) IEC with a plan size of Rs.299.30 crore (Central share : Rs.179.58 cr. & State share : Rs.119.72 cr.).

The Committee took note of all the sub-plans duly approved by the Ministry.

Fresh Waste Management:

- (i) **Nirmal Sathis :** The Committee noted 4,902 SHG members as Nirmal Sathis play a crucial role in complete end to end implementation of Solid Waste Management activities by the Municipalities & Municipal Corporations.

- (ii) **Enumeration of households :** The Committee noted that all the ULBs have started complete enumeration of all households and other establishments to assess the present number of households, population and institutions/ commercial establishments to ensure 100% coverage of waste segregation at source, solid waste collection and transportation of both primary and secondary. 87 ULBs have successfully completed the enumeration and rest 41 ULBs are expected to complete the enumeration exercise by the end of January, 2025.
- (iii) **Preparation of bye laws of Solid Waste Management :** 46 ULBs have notified their bye-law on Solid Waste Management and started collection of conservancy user charges from residential and commercial establishments. Bye-law for the remaining 84 ULBs are expected to publish final notification by the end of March, 2025.
- (iv) **Fresh Waste Processing Units :** 17 SWM processing units for fresh waste have been commissioned. Another 80 more units are expected to be completed and commissioned by December, 2025 and the rest within March, 2026.
- (v) **Mode of operation of SWM Processing Unit :** The Committee took note of the hybrid mode for setting up and commissioning of SWM processing units.
 - (a) 34 ULBs will have units operated through agencies engaged through e-RfP with tipping fee as the unit of payment.
 - (b) Infrastructure of fresh waste processing unit to be set up by SUDA through MED as the implementing agency. Cooperative of SHG members would be the endeavour to make the units fully functional and self sustaining. However if necessary, agencies through tenders may be engaged to operate, process, dispose and maintain the unit with the full infrastructure requirement to be set up by the State.
- (vi) **Production and marketing of compost :** A number of Municipalities/ Municipal Corporations have started producing compost after segregation of wet and dry waste. Agriculture Department may come on board to test and certify the quality of the compost, notify the rates and promote for the use of the compost by the farmers. At the same time, the Municipalities/ Municipal Corporations producing compost to start marketing through the e-commerce platform.
- (vii) **Personal Protection Equipment & Safety Kits for Nirmal Sathis and Nirmal Bandhus (Conservancy Workers) :** The Committee set a timeline of March, 2025 to provide the required Personal Protection Equipment & Safety Kits to all the Nirmal Sathis and Nirmal Bandhus in the 128 ULBs. SUDA to initiate necessary action and ensure quality kits are procured and delivered. There are approximately 5,000 Nirmal Sathis and 80,000 odd Nirmal Bandhus in the State.

- (viii) **Identification of land :** There are 13 ULBs where land has been either identified but possession held up due to local agitation or the site has to be identified afresh. District Magistrates be requested to intervene and resolve the issues urgently and close within 31st December, 2024. Department to co-ordinate with the Districts.

Land to be identified/ Inter-departmental transfer is pending : Dhupguri, Halisahar, Haringhata, Kandi, Panskura, Tarakeswar, Ghatal, Jhaldah and Tamralipta.

Land identified but possession held up due to local agitation : Arambagh, Jiaganj-Azimganj, Kharagpur and Panihati.

- (ix) **Infrastructure works :** The Committee noted that 709 schemes for infrastructure works for land development, boundary wall, electric connection, water supply connection and allied infrastructure works for fresh waste processing plant of the ULBs have already been approved by the SHPC in earlier meetings. Post facto approval is recorded for the schemes as enclosed in **Annexure-1**.
- (x) **Modification in the sanctioned AA&FS :** Wherever during execution, any modification is necessary given the site condition in such cases with the approval of the competent authority and extant orders of the Finance Department, the AA&FS is to be modified and approval to be accorded by the implementing agency as the case may be.
- (xi) **Consent to operate and consent to establish :** WBPCB to facilitate the Municipalities/ Municipal Corporations to obtain the consent to operate and consent to establish for their fresh waste processing plant from WBPCB.
- (xii) **Revision in the PWD SOR :** If there is any issue with regard to the PWD schedule of rates for different items of work related to the setting up of SWM processing sites, UD & MA Department engage with PWD for resolution of the issues.
- (xiii) **Control of Plastic manufacturing unit :** Engagement with the MS&ME Department to regulate and control the plastic manufacturing units producing single use plastic fully banned as per notification issued by (PCB/ WBPCB from neighboring states). Within an appropriate legal framework the entry, manufacturing, storage and sell of single use plastic to be fully stopped.
- (xiv) **Waste to energy plant :** In the light of some recent observations, the Committee recommended to revisit the plant to set up waste to energy plant for utilisation of RDF. There are other issues related to differential tariff for power generated at waste to energy plants as it is substantially higher than the normal power tariff.
- (xv) **Revision in the wages of Nirmal Bandhus & Nirmal Sathis :** The wages for the Nirmal Bandhus & Nirmal Sathis were last revised in 2021. UD & MA Department may move the Finance Department with approval for revision in the wage rate.

- (xvi) **Resumption of Programme Coordinators :** Programme Coordinators earlier deployed by the Facilitation Organisations for mentoring, monitoring and supervision of all Solid Waste Management activities be considered for re-engagement as skilled workers and wages payable at the skilled rate under WBUES. Given the acute shortage of manpower in the Municipalities/ Municipal Corporations their services are much needed to effectively implement end to end SWM activities and compliance with SWM Rules, 2016 and direction passed by Hon'ble NGT.
- (xvii) **Deployment of Mechanical Road Sweeper :** Need based Mechanical Road Sweepers to be deployed at all Municipal Corporations within March, 2025.
- (xviii) The Committee was appraised that the Plastic waste may be utilized for construction of road, for which National Highway Authority has issued a guideline. The Committee recommended that accordingly it may be included in PWD SoR of West Bengal for which PWD shall be appraised.
- (xix) The Committee noted that the both side of the roads from Tala Bridge (Pike Para) to Barrackpore and Dunlop to Dakshineswar looks odd due to presence of waste every day and realized that as both are very important road approaching to Kolkata, so it need to be cleaned regularly not in ad-hoc basis. Hence the Committee recommended that UD&MA Department and PWD shall workout a permanent solution to keep the both road sides clean.

Legacy Waste Management :

- (i) 112 ULBs with 123 dumpsites having 198.83 lakh MT of legacy waste. Legacy waste of 42 dumpsites of 28 ULBs have been fully remediated through bio-mining and bio-remediation of 76.55 lakh MT. Further action has been taken for bio-mining and bio-remediation of 122.28 lakh MT legacy waste present in 81 dumpsites of 84 ULBs. Except for Kolkata MC, Howrah MC and Asansol MC, bio-mining and bio-remediation of legacy waste of remaining ULBs will be completed within December, 2025. The Committee recommended to put in place an effective and efficient real time monitoring system to ensure completion of bio-mining and bio-remediation in compliance with SWM Rules, 2016 and within the timeline as per the contracts.

Domestic Bio-medical Waste Management :

- (i) The Committee noted that ULBs are facing a acute problem for disposal of domestic bio-medical waste collected from the households as they have no facility to dispose/ incinerate the waste. The Committee recommended that UD&MA Department, Environment Department and Health & Family Welfare Department shall workout a solution to transport the domestic bio-medical waste of the ULBs at the disposal facilities of the nearest Medical College, District Hospital, Sub-Divisional Hospital and State General Hospital (In some cases the bio-medical waste may be deposited in the Rural Hospital or Block Primary Health Centre).

(2) **Used Water Management:**

Immediate engagement of a competent and reputed consultant to conduct field survey, prepare detail project reports, draft the RFP, prepare concessionaire agreement, monitor and supervise the implementation of the projects till they are commissioned. As per the mandate of SBM-U, 72 towns with less than 1 lakh population are to be covered.

- (3) All infrastructure works related to Solid Waste Management and Used Water Management to be implemented by KMDA in KMA areas and MED in non-KMA areas.

(4) **ODF& ODF+ :**

- (i) Previously, 20 ULBs received ODF+ certification in 2023. In this quarter, the Ministry has opened the application window for ODF+, which could remain open until 10th December 2024. 114 ULBs have submitted applications on the 'Swachhatam Portal' for either fresh certification or re-certification of ODF+ by the Government of India. The remaining 14 ULBs are expected to submit their applications for ODF certification by 31st January, 2025.
- (a) The Committee noted that a total of 2,65,894 (98%) IHHLs have been constructed out of the 2,73,278 sanctioned toilets. Additionally, 1,232 Community Toilets (CTs) and 387 Public Toilets (PTs) have been constructed as previously sanctioned.
- (b) Comprehensive renovation and refurbishment work has been sanctioned for 2,799 CTs and 1,564 PTs, of which 1,909 CTs and 1,182 PTs have been completed, with the remaining work in progress in ULBs for ODF+ certification.
- (c) For the implementation of the City Sanitation Action Plan (CSAP-3A), SBM-U 2.0 focus on the construction of new toilet blocks, the state has already received proposals from 63 ULBs for approximately 1,361 new toilet blocks. The state has also engaged a third-party organisation to facilitate the entire process, from the need assessment of toilet blocks to their implementation and operation & maintenance (O&M) for 3 (three) months after construction is completed. Field visits have already begun for the proposed toilets.
- (ii) The Committee recommended 100% coverage of Community Toilets, Public Toilets, and Standalone Urinals across all ULBs to ensure adequate public accessibility to toilets. Special emphasis was placed on ensuring sufficient number of Public Toilets exclusively for women and differently-abled persons, with all required amenities. Cleanliness and proper hygiene to be ensured at all toilet blocks.

(5) **Kolkata Municipal Corporation :**

A. The Committee was appraised that:

- ✓ Out of total 75 lakh MT quantity of legacy waste 15 lakh MT have been processed at Dhapa dumpsite. Target date for completion is December, 2028.
- ✓ Out of 40 00 TPD generated fresh waste 1025 TPD is being processed (500 TPD windrow composting + 5 TPD Bio-CNG Plant + 2 TPD Plastic Waste Processing Plant + 500 TPD C&D Plant + 18 MT Recycle Plant).
- ✓ E-RfP published for installation of 500 TPD Bio-CNG plant, DPR under preparation for 1000 TPD RDF power plant setup and 600 TPD in-vessel composting setup.
- ✓ Construction of 600 TPD sanitary landfill is under process.
- ✓ E-RfP process to engage a Consultant to prepare DPR for setting up Common Bio Medical Waste Treatment facility and disposal facility completed and to be operationalised within 1 year.
- ✓ 1 (One) TPD Thermocol Processing Plant at Dhapa : Procurement completed. Commissioning will be done within a month.
- ✓ 100 TPD Material Recovery facility; Plant installed and trial run will be done for one month.

B. The Committee noted that due to dumping of regular fresh waste of Kolkata MC, Bidhannagar MC, Newtown Kolkata Development Authority, Nabadiganta Industrial Township Authority and Panihati Municipality and non processing of the same for lack of sufficient treatment facility, it is being turned to legacy waste and land is being reclaimed. KMC informed that immediately the fresh waste dumping of Bidhannagar MC, Newtown Kolkata Development Authority, Nabadiganta Industrial Township Authority and Panihati Municipality needs to be stopped and further informed that they have identified a 73 hectare land beside dhapa where fresh waste processing plants and other plants are to be setup.

KMC has been facing an ante shortage of land for the past 20 years to set up waste processing, treatment and disposal system but unfortunately, no suitable land has been found in and around Kolkata. As per the SWM Rules'2016 and compliance with the orders of Hon'ble NGT, the only viable option is to utilize the 73 hectare. KMC land adjacent to the existing open dump site. This is crucial to prevent a collapse of the city's civic services and to pre-attempt a complete breakdown in Kolkata's solid waste management system. In this connection, a proposal for crop compensation and solatium for 73 hectare land is under submission to Finance Department. The Committee recommended to rework the socio-economic implications of the proposal.

C. KMC is further advised to expedite the setting up of an integrated 500 TPD plant at Patharghata to take on the entire waste generated by Bidhannagar MC and Nabadiganta Industrial Township Authority. The plant will also process a portion of the fresh waste generated by Kolkata MC also.
DPR be prepared and vetted by an institute of repute and eRfP published with approval of the Department.

Decision pending :

- i. Whether KMC will go for nomination to the existing agency for 500 TPD Windrow Composting Plant or through tendering process, as many factors will be deviated from the existing agreement after implementation of SWM Rules, 2016 and PWM Rules, 2016 etc. The terms and conditions of the existing agreement will undergo significant changes in the future agreement, primarily due to the implementation of the SWM Rules, 2016 and adherence to other relevant guidelines. As for whether KMC will get royalty or be charged tipping fees, it depends on the terms of the new agreement. A possible response could be : 'Royalty or tipping fees will depend on the new agreement's terms, considering SWM Rule 2016, CPCB guidelines and other rules and orders in force.
 - ii. 76 CNG driven movable compactor vehicle have been procured and deployed to remove open vats for Garbage vulnerable Points. It will also help to improve the air quality of Kolkata.
 - iii. 2 Mist canons and of Water Sprinklers are regularly used in 3 shifts to improve the air quality of Kolkata.
- (6) The Committee was appraised that a State Resource Centre (A training centre with residential accommodation) needs to be set up at Khidirpore, Kolkata in 11 kathas of KMC owned land, where a G+4 building will be constructed with total covered area of 27,476 sq ft. and at an estimated cost of the construction of Rs. 6.87 crore, which has been planned to be funded from SBM-U. Including furnishing, the total estimate may go upto Rs.8 crore. The State Resource Centre to be operated and managed by KMC.
- (7) The Committee was appraised that Hon'ble NGT case for Naihati Municipality vide O.A. No. 197/2024/EZ dated 01.10.2024 and 11.11.2024 :
- ✓ The case filed before Hon'ble NGT, Eastern Zone Bench, Kolkata regarding alleged un-segregated municipal solid waste and plastic waste dumping and disposal of legacy waste on the banks and flood plains of River Hooghly within Naihati Municipality.
 - ✓ NMCG has requested that the State Ganga Committee meetings under the chairmanship of the Chief Secretary, GoWB, ex-officio-Chairperson, State Ganga Committee for West Bengal, may address the issues in a unified approach for the entire State.
 - ✓ Naihati Municipality has submitted an Action Taken Report and proposed for a joint survey in presence of the stakeholders.
 - ✓ **The Committee recommended the Action Plan on Fresh and Legacy Waste Processing of Naihati Municipality and accepted for submission before the Hon'ble NGT.**

Daily Fresh Waste Processing :

- Fresh Waste generation : 101 TPD
- Soil test and preparation of design, drawing and estimate for Fresh Waste Processing Plant to be completed within December, 2024.
- Tendering process and engagement of agency to be completed within March, 2025.
- Infrastructure to be setup within December, 2025.
- Processing of daily Fresh Waste to be started within March, 2026.

Legacy Waste Processing:

- 3 lakh MT Legacy Waste already processed.
- Tender floated for engagement of agency for processing of remaining 1.07 lakh MT Legacy Waste.
- Processing to be completed within December, 2025.

The meeting ended with vote of thanks to and from the chair.



(Dr. Manoj Pant)

Annexure-I

AA&FS issued for no. of schemes for which post facto approval required

SL No	ULB Name	District	Name of Division, MED	Project Name	AA&FS Amount (Rs)
1	Khirpai	Paschim Medinipur	West Midnapore	Estimate for Repairing of C.C. road& Construction a road protection wall & 4 nos culvert at Khirpai bypass (Dumpsite road) road ghuhudanga mor ward no - 07 to roypukur ward - 06, Under Khirpai Municipality.	99,88,851.00
2	Balurghat	Dakshin Dinajpur	Malda	Removal of rubbish and garbage from Guard Room to the Pond at Municipal Trenching Ground under Balurghat Municipality	5,90,222.00
3	Burdwan	Burdwan	Burdwan	Construction of Eucaliptus Bullah pilling work along the Banka River bank protection of Burdwan Dumping Ground under SWM scheme of Burdwan Municipality.	40,51,192.00
4	Alipurduar	Alipurduar	Coochbehar	Construction of Drain, Approach road, Barbared wire & color of Existing Boundary wall of SWM within Alipurduar Municipality	96,81,559.00
5	Nalhati	Birbhum	Birbhum	Balance work of boundary wall, Approach road and land development works related to setting up of the Municipal fresh waste processing unit under SWM scheme	92,28,502.00
6	Rampurhat	Birbhum	Birbhum	Balance work (Earthen Channel re-sectioning and lining of Bumkatala to Dumka road connecting channel) for construction of boundary wall (including side slope protection by stone pitching of Kandarkhal) at new trenching ground at ward no -2 under SWM scheme.	1,88,70,400.00
7	Dubrajpur	Birbhum	Birbhum	Balance work (Construction of concrete road with paver block) for development of Kancha road for processing unit under SWM scheme.	70,65,642.00
8	Suri	Birbhum	Birbhum	Balance work (Vertical extension and land development work) for construction of proposed boundary wall of solid waste processing site under SWM scheme.	66,51,171.00
9	Darjeeling	Darjeeling	Siliguri	Conshuction of Multi Cell RCC Culvert for Solid Waste Management Project under Darjeeling Municipality, Ward No- 17, Darjeeling.	76,62,620.00
10	Old Malda	Malda	Malda	Construction of storm water drainage for SWM project under Old Malda Municipality.	28,75,545.00
11	Asansol MC	Paschim Burdwan	Burdwan	Construction of Approach Road and allied works at proposed SWM Processing plant at Mangalpur, Raniganj, ward no. 35	73,27,544.00
12	Haldibari	Coochbehar	Coochbehar	Construction of boundary wall of SWM ground, debottorBoxiganj site at Haldibari Municipality	49,55,341.00
13	Malbazer	Coochbehar	Coochbehar	Constnuction of Boundary wall with gate under SWM Project within Mal Municipality	57,04,521.00
14	Raigunj	Uttar Dinajpur	Uttar Dinajpur	Development of R.C. C concrete road from bandar crematorium to towards south, Bandar sluice gate over Kulik dumping ground area under infracture scheme of SWM within Raigunj Municipality	94,26,848.00
15	Dhuliyani	Murshidabad	Murshidabad	Construction of Boundary wall with land development at Malchana dumping ground for SWM project within Dhuliyani Municipality	50,37,988.00
16	Champdany	Hooghly	Hooghly	Construction of G. I Shed for parkng of SWM vehicles near Indra Maidan gate no-1 & boundary wall of sparsh Hospital in ward no- 6	21,21,082.00

Annexure-I

AA&FS issued for no. of schemes for which post facto approval required

SL No	ULB Name	District	Name of Division, MED	Project Name	AA&FS Amount (Rs)
17	Konnagar	Hooghly	Hooghly	Construction of shde for JICA compost plant under Konnagar Municipality	62,68,289.00
18	Midnapore	West Midnapore	West Midnapore	Construction of Balance Boundary wall around the proposed dumping ground area at Dharma Dumping Ground within Midnapore Municipality under SWM project	87,14,895.00
19	Taherpur	Nadia	Nadia	Construction of R.C.C retaining wall and widening of Approach road for SWM site at ward No - 01 within Taherpur NAA	97,65,138.00
20	Chakdaha	Nadia	Nadia	Construction of Boundary wall along with land development at Sarmastapur for SWM project of Chakdaha Municipality	1,08,24,168.00
21	Old Malda	Malda	Malda	Construction of storm water drainage for SWM project under Old Malda Municipality	28,75,545.00
22	Panskura	East Midnapore	East Midnapore	Construction of shed for vehicles under SWM at office premises Mouza- Naranda, Ward no-03 within Panskura Municipality	29,05,386.00
23	Champdany	Hooghly	Hooghly	Construction of G.I shed for parking of SWM vehicles at R& S road near DVC Canal in ward no-10	39,48,350.00
24	Bankura	Bankura	Bankura	Renovation of existing damaged boundary wall at Kesra solid waste management processing ground within Bankura Municipality.	32,60,455.00
25	Coochbehar	Coochbehar	Coochbehar	Construction of boundary wall (2nd phase) at dumping ground under Coochbehar Municipality.	3,96,58,198.00
26	Raigunj	Uttar Dinajpur	Uttar Dinajpur	Development of R.C.C concrete road from bandar crematorium tp towards south , Bandar sluice gate over kulik dumping ground area under infracture scheme of SWM within Raigunj Municipality	96,42,405.00
27	Domkol	Murshidabad	Murshidabad	Construction of boundary wall (Lenght 480.2mtr) at ward No-18	49,38,215.00
28	Domkol	Murshidabad	Murshidabad	Construction of Approach road (Bituminous) at Ward No - 18 (Lenght 1122 mtr)	98,34,760.00
29	Domkol	Murshidabad	Murshidabad	Improvement of Approach road (Bituminous) at Ward No - 18	56,06,380.00
30	Englishbazar	Malda	Malda	Height of Boundary wall for Solid Waste Management Scheme at Kanchantar Khasimari, MOUza - Fulbari Araj within English Bazar Municipality	13,01,300.00
31	Englishbazar	Malda	Malda	Construction of Concrete block road from Mahadipur main road to SWM dumping ground approach road with pond side RCC retaining wall for Solid Waste Management scheme at Kanchantar Khasimari, Mouza-Fulbari Araj within Englishbazar Municipality.	73,94,877.00
32	Dalkhola	Uttar Dinajpur	Dinajpur	Land Development of Waste Processing Unit at Dalkhola Dumping Ground, Ward no. I I within Dalkhola Municipality.	63,58,336.00
33	Buniadpur	Dakhshin Dinajpur	Malda	Fencing work with R.B.T at the top of the Boundary Wall for Dumping Ground at Mahugram under Buniadpur Municipality, Dakshin-Dinajpur	3,52,804.00
34	Chandrakona	Paschim Midnapore	Paschim Midnapore	Setting up Video Conference Room at Chandrakona Municipality Annex Building at 1st Floor within Chandrakona Municipality	8,54,228.00

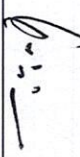
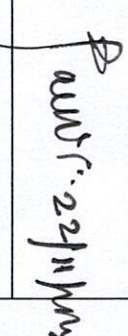
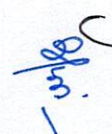
Annexure-I

AA&FS issued for no. of schemes for which post facto approval required

SL No	ULB Name	District	Name of Division, MED	Project Name	AA&FS Amount (Rs)
35	Chandrakona	Paschim Midnapore	Paschim Midnapore	E.I. Works of proposed Video Conference Room at Chandrakona Municipality (Annex Building) [1st Floor] & Renovation of the existing service Panel Board etc. within Chandrakona Municipality. Dist - Paschim Midnapore.	8,54,228.00
36	Taherpur	Nadia	Nadia	Land filling of processing unit area including fencing & painting of the existing boundary wall at ward no. 01 within Taherpur Municipality	14,34,872.00
37	Naihati	North 24 Pgs	North 24 Pgs	Proposed 101 TPD Municipal solid Waste Processing Plant with other ancillary works under swach bharat mission under Naihati Municipality in North 24 Parganas, West Bengal.	8,95,64,408.00
38	Naihati	North 24 Pgs	North 24 Pgs	Construction of security room, control room, office room and other ancillary works for proposed 101 TPD municipal solid waste processing plant under swach bharat mission under Naihati Municipality in North 24 Parganas, West Bengal.	1,79,84,869.00
39	Naihati	North 24 Pgs	North 24 Pgs	Construction of internal roads, drains, rain water recharge pit and other ancillary works for proposed 101 TPD municipal solid waste processing plant under swach bharat mission under Naihati Municipality in North 24 Parganas, West Bengal.	1,81,71,357.00
40	Murshidabad	Murshidabad	Murshidabad	Proposed 32 TPD Municipal solid Waste Processing Plant with other ancillary works under swach bharat mission under Murshidabad Municipality in Murshidabad District, West Bengal.	2,29,28,440.00
41	Murshidabad	Murshidabad	Murshidabad	Construction of security room, control room, office room and other ancillary works for proposed 32 TPD municipal solid waste processing plant under swach bharat mission under Murshidabad Municipality in Murshidabad District, West Bengal.	40,65,789.00
42	Murshidabad	Murshidabad	Murshidabad	Construction of internal roads, drains and other ancillary works for proposed 32 TPD municipal solid waste processing plant under swach bharat mission under Murshidabad Municipality in Murshidabad District, West Bengal.	1,30,55,705.00
43	Bankura	Bankura	Bankura	Refurbishment renovation of residential Regional Training Centres for training of trainers in connection with solid waste management, plastic waste management and liquid waste management at Bankura	1,55,00,000.00
Total					42,93,02,425.00

ATTENDANCE SHEET

8th Meeting of the State High Powered Committee (SHPC) under SBM (U)

Date: 22.11.2024		Time: 11:00 AM Onwards		Venue: Conference Hall of the Chief Secretary, NABANNA		
Sl. NO.	Participant Name	Designation	Organization	Mobile No.	e-mail ID	Signature
1	Dr. Manoj Pant, IAS	Chief Secretary				
2		Chairman	West Bengal Pollution Control Board			
3		Additional Chief Secretary	Finance Department			
4		Principal Secretary	Environment Department			
5		Principal Secretary	Housing Department			
6		Principal Secretary	Public Health Engineering Department			
7		Secretary	UD & MA Department			
8			Ministry of Housing & Urban Affairs, GOI			
9		Director	SUDA			
10		State Mission Director	SBM-Grantee, West Bengal			
11	DHAVAL JAIN	Municipal Commissioner	Kolkata Municipal Corporation	9611922660	mc@kmcgov.in	
12	BANDANA ROCHERYAL	Commissioner	Howrah Municipal Corporation	69812528		

Sl. NO.	Participant Name	Designation	Organization	Mobile No.	e-mail ID	Signature
13	Prof. Arun Kumar					Arjun Kumar
14	Arun Kumar	C.E.	KMDA	8479817431		Arjun Kumar
15	Rajesh Kumar	C.E.	KMDA	8443879213		Rajesh Kumar
16	Abhishek Kumar	FA & AB.	SUDA	92318-59638		Abhishek Kumar
17	Pankaj Practioner	C.E.	AMRUT	8420354669		Pankaj Practioner
18	KINESHU RAO	C.E.	MED	9038005567		Kinshu Rao
19	Jay Chandra	Med Director SUDA	UDAMA			Jay Chandra
20	Subhraj Chakraborty	CME (SWM), KMC	KMC	8291975784		Subhraj Chakraborty
21	Asis Kumar Samanta	E.E., MED	MED	8902292338		Asis Kumar Samanta
22	Sutirtha Chakraborty	EE, SUDA	SUDA	9432803552		Sutirtha Chakraborty
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