

Minutes of the 88th Meeting of State Level Task Force on Solid Waste Management for discussion on several issues of solid waste management

In the Chair: Director, SUDA

Meeting Date: 10th August, 2026

Meeting Venue: Conference Hall of SUDA (2nd Floor)

Meeting Time: 05.00 PM

Meeting Attendees:

➤ List of Members and participants : Annexed

Director, State Urban Development Agency (SUDA) chaired the meeting.

At the outset, he welcomed all the members present and explained the discussion points of the meeting. After threadbare discussion the following decisions were arrived at:

1. The Committee Noted that an e-RfP was floated titled “Selection of bidders for design, build, finance, operate and transfer of Municipal Wet Waste processing facility based on Composting and/or Bio-methanation Technology, setting up Semi Automatic Material Recovery Facility for Dry Waste and construction of Sanitary Landfill (as required size) along with operation & maintenance for 10 years (Renewable) under Swachh Bharat Mission for Asansol Municipal Corporation in West Bengal” vide Memo No. SUDA-863/2021/131 dated 12.04.2021 and Tender ID: 2021_MAD_330393_1. With the concurrence of the Finance Department and approval of UD&MA Department, as an L-1 bidder M/s National Federation of Farmers Procurement Processing and Retailing Cooperatives of India Limited (NACOF) & Jainum Food & Waste Project Pvt. Ltd. was awarded the contract with a quoted rate of Rs.424/- per MT (input basis).

Accordingly, Letter of Acceptance (LOA)-cum-Work Order was issued vide SUDA-863/2021/8999 dated 19.04.2022 for processing and disposal of 732 TPD Municipal solid waste including construction of scientifically designed Sanitary Landfill Site (SLF) on a 23.32 acre land to be provided to them.

The scope of the Municipal Corporation was

- (a) Provide land of suitable size for setting up the plant and construction of Sanitary Landfill to the agency. (b) Provide assistance to the agency towards getting any type of clearance/ NOC or

electric / water connections etc. (c) Conduct capacity building workshops and through IE&C spread the awareness for waste segregation at source.

After 4 years, since issuance of LoA, the requisite land of 23.32 acre, as committed could not be provided to the Agency despite the best efforts both by the Department/ SUDA and AMC.

Now, M/s NACOF has submitted a request vide no. NACOF/RPR/WB/26-27/01 dated. 24.06.2026 to exit from the project stating that they couldn't set up the plant as the required quantity was of land /site could not be handed over and now they find it unfeasible to continue with the contract. They have requested to be relieved from the project.

The Committee sees merit in the submission made by the agency to exit the contract and recommends to process observing all due formalities with the approval of the competent authority.

The Committee further recommended to entrust Chief Engineer, MED (South) to be the implementing authority for the infrastructure set up of the integrated SWM Processing Plant of Asansol Municipal Corporation. The CAPEX for this project to be charged out of SBM(U) fund. The Committee also recommended that at present 400 TPD fresh waste processing plant to be set up at the available site of Mangalpur and for additional 350 TPD plant, the concerned SDO will be requested to identify a suitable land. DPR (drawing, design and estimate) will be prepared by MED and the necessary DPR preparation cost will be provided from Capacity Building Component of SBM-U.

2. The Committee noted that immediate intervention is required for setting up of fresh waste processing plant at Darjeeling, Kalimpong, Kurseong and Mirik Municipalities/NAA . The Committee recommended that MED may be entrusted to construct the waste processing plant at Darjeeling, Kalimpong, Kurseong and Mirik Municipalities/NAA, for this necessary fund may be provided from SBM-U and the DPR preparation cost may also be provided to MED from Capacity Building Component of SBM-U.
3. The Committee Noted that an e-RfP was floated titled "Selection of bidders for Design, Build, Finance, Operate and Transfer of Municipal Wet Waste processing facility based on Composting and/or Bio-methanation Technology, setting up Semi-Automatic Material Recovery Facility for Dry Waste and construction of Sanitary Landfill (as required size) along with operation & maintenance for 10 years (Renewable) under Swachh Bharat Mission for Kharagpur Municipality in West Bengal" vide Memo No. SUDA - 787/2020/6232 dated 27.11.2020 and Tender ID: 2021_MAD_321095_1. As an L-1 bidder M/s SIMOCO & M/s Environ Solution was awarded the contract with a quoted rate of Rs.367/- per MT (input basis).

Accordingly, Letter of Acceptance (LOA)-cum-Work Order was issued vide No. SUDA - 787/2020/7865 dated 09.03.2022 for processing and disposal of 126 TPD Municipal solid waste in 4983.49 sq.m land provided to them.

It was noted that Site Plan was handed over to the agency on 26.05.2022 and was requested to submit the design on 28.10.2022. The approved drawing design was handed over to the agency for construction work for the 126 TPD plant with a total area of 4983.49 sq.m. (Windrow Compost Plant – 3135 sq.m. and others) on 07.03.2024, but till date, only a part of the compost plant of area – 1010.7 sq.m. (2nos 20.5m x 19.85m & 15.5m x 12.7m) was constructed for partly fresh waste processing plant (approximately 20 TPD may be processed in this area).

As per tender document, the agency should process the dry waste in a semi-automatic scientific manner, but the agency failed to commission the plant as per tender clause, nor have they submitted any vetted copy of the machineries required to be installed at the plant site.

Kharagpur Municipality gave segregated waste (both dry & wet waste) to the agency for processing in response to immediate compliance to the orders of Hon'ble NGT, in spite of the fact that the plant was not fully operational at that point of time. Up to March 2026, Kharagpur Municipality gave segregated fresh municipal solid waste of a total 4041 MT. (Wet – 2585 MT & Dry – 1456 MT). The agency fails to process the segregated waste transported to the site as per the terms of the contract. There by creating a heap of waste at the site which is now concerned for both environmental pollution and public health hazard and it can be a contravention of the SWM Rules, 2016 (presently SWM Rules, 2026).

The Committee further noted that that the plant to the full capacity to process and dispose off the total waste of Kharagpur Municipality is yet to be executed as only a part of the compost plant of area – 1010.7 Sq.m. (2nos 20.5m x 19.85m & 15.5m x 12.7m) was constructed for partly fresh waste processing plant (approximately 20 TPD may be processed in this area). The machineries as per report is one Shredding machine for wet waste, One Manual Sieving machine for compost & one bailing machine for dry waste apart from weigh bridge which appears to be absolutely insufficient to cater to both wet and dry waste. It may be mentioned that these machineries, their design, drawing, capacity were not technically vetted by competent authority as was mandated to be done as per contract. In absence of necessary infrastructure and installation of requisite machineries/equipment, operation of the plant has been seriously affected and the situation is getting worse day by day. Public agitation for justified reason is taking place almost every day. It is revealed that the agency neither took necessary action to operationalize the plant to the full capacity for which work order was awarded nor took necessary action for processing of fresh

municipal solid waste received at the site. This led to the closure of the entrance of the site by the local people since 13.05.2026.

Considering the importance of SWM in the light of the orders of the Hon'ble Supreme Court in CA6174/2023 & SWM Rules, 2026 w.e.f. 01.04.2026, the Committee realized that the work at Kharagpur site needs to be resumed immediately.

Hence the Committee recommended that the contract may be terminated with penal action and blacklisting to the agency. The Committee further recommended that the Fresh Waste Processing Plant of Kharagpur may be constructed by Chief Engineer, MED (South Zone) and they may be requested to prepare the DPR in CAPEX mode. The necessary DPR preparation cost will be provided from Capacity Building Component of SBM-U.

4. The Committee noted that M/s. Aakanksha Enterprises was engaged as L-1 bidder for the project-'Disposal of 2.64 Lakh MT of legacy waste through Bio-mining and Bio-remediation process and reclamation of the land at Midnapore dump site within Midnapore Municipality under Swachh Bharat Mission-U in West Bengal' on output basis against the Tender ID = 2024_MAD_770951_1 at a negotiated quoted rate of Rs.410/- per MT for tender quantity and the 50% of the tender quantity i.e. 1.32 lakh MT may be additionally provided for processing quantity at 80% rate i.e. Rs.328/- per MT as mentioned in the work order and agreement. Till date they have processed 2.51 lakh MT (95%) against the initial tender quantity of 2.64 lakh MT. As regular fresh waste is coming to the site so it is observed that over the initial tender quantity a good number of legacy waste has been cropped up.

Considering the fact, the Committee recommended that M/s Aakanksha Enterprises may be allowed to process and dispose additional quantity of 1.32 lakh MT Legacy waste @ 80% of L1 rate i.e. Rs. 328/- per MT on output basis, which to be processed within 27th April, 2027.

5. The Committee noted that M/s. Aakanksha Enterprises was engaged as L-1 bidder for the project- 'Disposal of 1.44 Lakh MT of legacy waste through Bio-mining and Bio-remediation process and reclamation of the land at Naihati dump site within Naihati Municipality under Swachh Bharat Mission/ Mission Nirmal Bangla in West Bengal' on output basis against the Tender ID = 2024_MAD_770969_1 at a quoted rate of Rs.410/- per MT for tender quantity and the 50% of the tender quantity i.e. 0.72 lakh MT may be additionally provided for processing quantity at 80% rate i.e. Rs.328/- per MT as mentioned in the work order and agreement. Till date they have processed the initial tender quantity i.e. 1.44 lakh

MT. As regular fresh waste is coming to the site so it is observed that over the initial tender quantity a good number of legacy waste has been cropped up.

Considering the fact, the Committee recommended that M/s Aakanksha Enterprises may be allowed to process and dispose additional quantity of 0.72 lakh MT Legacy waste @ 80% of L1 rate i.e. Rs. Rs.328/- per MT on output basis, which to be processed within 27th April, 2027.

6. The Committee noted that SUDA issued AA&FS to KMDA vide no. SUDA-15014(17)/41/2025-PM SEC(SUDA)-SUDA/3752 dated 03.06.2025 for "Biomining of legacy waste and reclamation of land of dumpsite utilizing scientific method located at Kalyani Municipality in Nadia district, West Bengal on turnkey basis" with total project cost of Rs.5,52,00,000 for processing of 115000 MT (output basis) @ Rs.400 per MT and 25% additional quantity @320 per MT by M/s Aakanksha Enterprise. Now, KMDA has informed that 28750 MT has been processed and requested to release Rs. 1,15,00,000 against this for payment to the agency.

The Committee recommended that an independent verification of the work should be carried out by SUDA and based on that the fund will be released.

7. The Committee noted that SUDA issued AA&FS to KMDA vide no. SUDA-15014(21)/66/2024-ADMN SEC(SUDA)-SUDA/8707 dated 29.11.2024 for "Bio-Mining Of Legacy Waste And Land Reclamation Of Dumpsite Utilizing Scientific Method Located At Chandannagar Kolupukur Dumpsite in Chandannagar MC, under Hooghly District On Turnkey Basis" with total project cost of Rs.6,31,14,227.55 for processing of 106252.29 MT (output basis) @ Rs.495 per MT and 25% additional quantity @396 per MT by M/s Lord Shiva Enterprise & M/s Civelmech JV.

The Committee recommended that an independent verification of the work should be carried out by SUDA and based on that the fund will be released.

8. The Committee noted that KMDA vide e-file no. KMDA-27025/7/2025-WSSSWM(KMDA)-KMDA (Computer No. 1269356) requested to issue AA&FS for following 3 activities for the project 'Selection of Concessionaire for biomining of legacy waste with reclamation of land of dumpsite utilising scientific method and parallel establishment of Permanent Integrated Municipal Solid Waste Processing Plant(s), along with its operation and complete maintenance for a period of 15 (fifteen) years from the Commercial Operation Date (COD), strictly complying the Solid Waste Management Rules, 2016, at Barrackpore Municipality in North 24 Parganas district, West Bengal on Design, Build, Operate and Transfer (DBOT) basis':

- a) Rs.4,10,00,000.00 (Capital Grant from SBM-U fund) for the establishment of a fresh waste processing plant.
- b) Rs.2,45,70,100.00 (from SBM-U fund) for the processing of 57,812 MT of legacy waste @Rs.412/MT.
- c) Rs.18,58,38,771.45 for 15 years of O&M of the fresh waste plant, to be sanctioned either from the State Budgetary Allocation or the Ring-Fenced A/c under SWM.

Now the Committee recommended that

- i. SUDA may issue AA&FS to KMDA for the Capital grant of fresh waste processing plant and the fund for legacy waste processing from SBM-U.
 - ii. A file may be moved to UD&MA Department for issuing AA&FS for O&M of the fresh waste plant from State Budget/ Ring-Fenced Account.
9. The Committee noted that the GAP wing of KMDA requested to provide permission to dispose of screenings and grit generated from 60 MLD STP of Baranagar to the SWM dumping yard of Promodnagar.
- The Committee recommended that screening materials and grit may be allowed to dispose at the site after washing and cleaning but can not dispose the sludge as there is no SLF. If the disposal of abovementioned items are in the scope of the bidder then the saving cost for disposal at Promodhnagar site should be deducted from the bidder.
10. The Committee perused that M/s Liderorg Tech Pvt. Ltd. has requested KMDA to give an opportunity to present their technology and project capabilities to set up bio-gas plant. KMDA has requested to make necessary arrangement to take the presentation in SLTF for expert opinion.
- The Committee recommended to present the same in the next meeting and accordingly informed M/s Liderorg Tech Pvt. Ltd.
11. The Committee noted that Midnapore Municipality has requested to accord approval of Rs.9 lakh for hiring 2 Excavators for shifting of fresh waste to create space at dumping ground for smooth construction of fresh waste processing plant.
- Considering the gravity of the requirement, the Committee recommended to accord approval of Rs.9 lakh from SBM-U to Midnapore Municipality for hiring of 2 Excavators.
12. The Committee perused that M/s. Greentech Environ Management Pvt. Ltd. was awarded a turnkey contract (LOI dated 17.02.2021) by KMDA for the bio-mining and land reclamation of legacy waste at Bankura and Sonamukhi municipalities. The contract value was Rs.15,44,68,195.00 for the processing of 2,43,257 MT of waste at a rate of Rs.635.00/MT.

- i. **Unethical Disposal:** In August 2023, it was discovered that the agency, instead of disposing of the RDF to cement or WtE plants as per contract terms, had leveled and buried the RDF fraction in low-lying areas of the site, covering it with good earth & inert.
- ii. **Failed Rectification:** Despite being served a show-cause notice and attempting rectification between August 2024 and April 2025, a high-level joint inspection on 15.05.2025 revealed that a substantial quantity of RDF remained buried. Joint measurements confirm that 2,280 MT of RDF remains undisposed at the site, in direct violation of CPCB guidelines and the Plastic Waste Management Rules, 2016.
- iii. **Refusal to Comply:** The agency has officially refused to carry out further rectification or disposal, stating they are prepared to face punitive action

In this regard, WBPCB was requested by KMDA to calculate environmental compensation per MT for violation of RDF disposal guidelines and legacy waste processing & disposal guidelines, but WBPCB informed that Competent Authorities, SUDA, KMDA & UDMA may take appropriate action in this matter.

The Matter was discussed in this meeting where the representative of WBPCB informed that Central Pollution Control Board will issue a guideline on Environmental Compensation very soon.

Hence the Committee recommended to wait till issuance of the guideline.

13. The Committee perused that M/s. Peoples Association for Total Help and Youth Applause (PATHEYA), was awarded the contract for the work of "Biomining of legacy waste and land reclamation of dumpsites utilising scientific method located at Taki, Barasat, and Madhyamgram Municipality in North 24 Parganas District, West Bengal on turnkey basis (2nd call)", vide LOI cum Work Order dated 17.02.2021.

As per condition of contract all the fractions derived from the processing of waste, have to be disposed by the agency as per the SWM Rules and CPCB guidelines. Accordingly the agency informed that they have disposed off the fractions. But while verifying the authenticity of 3 (three) nos. Certificate of Co-Processing, vide invoice no. (i) DCBL/ME/CC/0930/23-24 dated 04-10-2023 for 165.980MT, (ii) DCBL/ME/CC/01040/23-24 dated 08-11-2023 for 168.510MT and (iii) DCBL/ME/CC/01159/23-24 dated 04-12-2023 for 164.140MT of RDF, the original certificate issuing authority, i.e., Dalmia Cement (Bharat) Ltd., had completely denied that the same have not been issued by the cement manufacturer to the agency "PATHEYA".

As "PATHEYA" has not disposed off the RDF properly as per SWM rules and CPCB guidelines, WBPCB was requested by KMDA to calculate environmental compensation per MT for violation of RDF disposal guidelines and legacy waste processing & disposal

guidelines, but WBPCB informed that Competent Authorities, SUDA, KMDA & UDMA may take appropriate action in this matter.

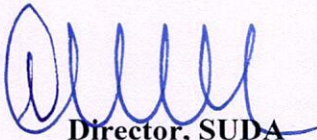
The Matter was discussed in this meeting where the representative of WBPCB informed that Central Pollution Control Board will issue a guideline on Environmental Compensation very soon.

Hence the Committee recommended to wait till issuance of the guideline

14. The Committee perused that a work order on 16.06.2025 was issued to M/s Eastern Organic Fertilizers Pvt. Ltd. for bio-mining and bio-remediation of 2.2 lakh MT legacy waste of Howrah Municipal Corporations (considering the incoming quantity of municipal solid waste for one year i.e. up to 15.06.2026) to be processed at RWMC, Baidyabati and Dhapa, Kolkata within 18 months i.e. up to 15.12.2026. Up to July, 2026 the actual incoming waste is 2.425 lakh MT. Balance needs to be processed beyond the above-mentioned work order quantity is 0.225 lakh MT. Further in another two years i.e. up-to July, 2028 (Considering 730 days @600 TPD MSW) 4.38 lakh MT needs to be processed. As the validity of Work Order issued to M/s EOFPL expires on 15.12.2026, the Committee realized that a further tender for processing of 4.605 Lakh MT Legacy Waste (4.38LMT + 0.225LMT) needs to be floated and recommended the same.

15. The Committee perused that initially, 50 e-tenders for Legacy Waste Processing were floated (details placed at **Annexure-I**). Out of these, more than 3 bidders participated in only 21 bids, whereas less than 3 bidders participated in remaining bids indicating limited competition in most of the tendered locations. Upon detailed examination of the bid process and based on the feedback received from various bidders, it has been observed that certain provisions of the tender documents may restrict wider participation. It is felt that suitable modifications for some of the tender clauses could enhance competitiveness and encourage greater participation from prospective bidders. Realizing the fact, as per approval of UD & MA Department, all these tenders have been cancelled. After threadbare discussion the Committee recommended to modify some clauses and to float the tenders in 21 cluster covering 48 ULBs (except Darjeeling and Kalimpong), details of which is placed at **Annexure-II**.

With no other issue for discussion the meeting ended with vote of thanks to and from the chair.



Director, SUDA

Annexure-I

Sl No.	e-Tender ID	Location	Bid Submission Started	Bid Submission end date	Approx quantity in MT
1	2026_MAD_5014218_1	Asansol MC [Ph-I]	19-May-26	13-Jun-26	4,00,000
2	2026_MAD_5014224_1	Asansol MC [Ph-II]	19-May-26	13-Jun-26	4,00,000
3	2026_MAD_5014559_1	Bansberia	26-May-26	18-Jun-26	1,08,000
4	2026_MAD_5014558_1	Berhampur	26-May-26	18-Jun-26	1,90,000
5	2026_MAD_5014557_1	Bhadreswar	26-May-26	18-Jun-26	4,10,000
6	2026_MAD_5014550_1	Dubrajpur	26-May-26	18-Jun-26	1,06,000
7	2026_MAD_5014541_1	Jalpaiguri	26-May-26	18-Jun-26	1,60,000
8	2026_MAD_5014534_1	Kanchrapara	26-May-26	18-Jun-26	1,36,000
9	2026_MAD_5014529_1	Kharagpur	26-May-26	18-Jun-26	1,50,000
10	2026_MAD_5014567_1	Nalhati	26-May-26	18-Jun-26	37,000
11	2026_MAD_5014536_1	Raiganj	26-May-26	18-Jun-26	1,42,000
12	2026_MAD_5014524_1	Sainthia	26-May-26	18-Jun-26	81,000
13	2026_MAD_5014561_1	Arambagh	27-May-26	19-Jun-26	55,000
14	2026_MAD_5014560_1	Ashoknagar- Kalyangargh	27-May-26	19-Jun-26	1,10,000
15	2026_MAD_5014554_1	Contai	27-May-26	19-Jun-26	98,000
16	2026_MAD_5014539_1	Dainhat	27-May-26	19-Jun-26	18,000
17	2026_MAD_5014552_1	Dalkhola	27-May-26	19-Jun-26	29,000
18	2026_MAD_5014551_1	DSDA	27-May-26	19-Jun-26	83,000
19	2026_MAD_5014549_1	Egra	27-May-26	19-Jun-26	42,000
20	2026_MAD_5014538_1	Kaliaganj	27-May-26	19-Jun-26	34,000
21	2026_MAD_5014528_1	Khirpai	27-May-26	19-Jun-26	10,000
22	2026_MAD_5014527_1	Krishnanagar	27-May-26	19-Jun-26	4,62,000
23	2026_MAD_5014526_1	Mathabhanga	27-May-26	19-Jun-26	1,20,000
24	2026_MAD_5014525_1	Memari	27-May-26	19-Jun-26	29,000

Sl No.	e-Tender ID	Location	Bid Submission Started	Bid Submission end date	Approx quantity in MT
25	2026_MAD_5014570_1	Pramodnagar-South Dum Dum	27-May-26	19-Jun-26	5,00,000
26	2026_MAD_5014522_1	Taki	27-May-26	19-Jun-26	14,000
27	2026_MAD_5014673_1	Uluberia	27-May-26	19-Jun-26	45,000
28	2026_MAD_5014694_1	Baranagar	28-May-26	20-Jun-26	5,00,000
29	2026_MAD_5014684_1	Baruipur	28-May-26	20-Jun-26	1,13,000
30	2026_MAD_5014556_1	Bongaon	28-May-26	20-Jun-26	85,000
31	2026_MAD_5014687_1	Budge Budge	28-May-26	20-Jun-26	42,000
32	2026_MAD_5014555_1	Chandrakona	28-May-26	20-Jun-26	22,000
33	2026_MAD_5014553_1	Coopers Camp NAA	28-May-26	20-Jun-26	23,000
34	2026_MAD_5014689_1	Diamond Harbour	28-May-26	20-Jun-26	35,000
35	2026_MAD_5014546_1	Gayeshpur	28-May-26	20-Jun-26	35,000
36	2026_MAD_5014545_1	Ghatal	28-May-26	20-Jun-26	42,000
37	2026_MAD_5014544_1	Gushkara	28-May-26	20-Jun-26	55,000
38	2026_MAD_5014543_1	Habra	28-May-26	20-Jun-26	92,000
39	2026_MAD_5014542_1	Islampur	28-May-26	20-Jun-26	25,000
40	2026_MAD_5014688_1	Jainagar-Mazilpur	28-May-26	20-Jun-26	22,000
41	2026_MAD_5014535_1	Kalna	28-May-26	20-Jun-26	72,000
42	2026_MAD_5014533_1	Kandi	28-May-26	20-Jun-26	20,000
43	2026_MAD_5014532_1	Katwa	28-May-26	20-Jun-26	68,000
44	2026_MAD_5014568_1	Paskunra	28-May-26	20-Jun-26	90,000
45	2026_MAD_5014690_1	Purulia	28-May-26	20-Jun-26	1,20,000
46	2026_MAD_5014692_1	Raghunathpur	28-May-26	20-Jun-26	28,000
47	2026_MAD_5014537_1	Ranaghat	28-May-26	20-Jun-26	1,01,000
48	2026_MAD_5014523_1	Taherpur NAA	28-May-26	20-Jun-26	15,000
49	2026_MAD_5014788_1	Kalimpong	01-Jun-26	23-Jun-26	1,10,000
50	2026_MAD_5014787_1	Darjeeling	01-Jun-26	23-Jun-26	1,10,000

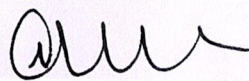
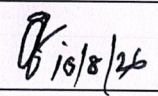
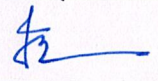
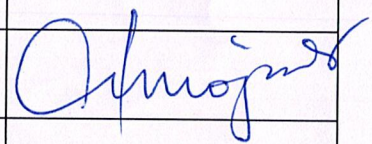
Annexure-II

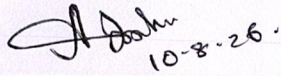
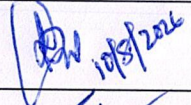
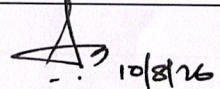
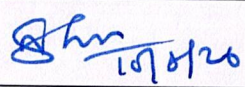
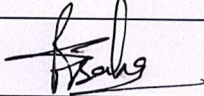
Sl. No	Cluster	District	Location	Approx quantity in MT	Total quantity in MT
1	1	Birbhum	Dubrajpur	1,06,000	2,24,000
2		Birbhum	Nalhati	37,000	
3		Birbhum	Sainthia	81,000	
4	2	Cooch Behar	Mathabhanga	1,20,000	1,20,000
5	3	Hooghly	Bhadreswar	4,10,000	4,10,000
6	4	Hooghly	Bansberia	1,08,000	1,93,000
7		Hooghly	Tarakeswar	30,000	
8		Hooghly	Arambagh	55,000	
9	5	Howrah	Uluberia	45,000	1,35,000
10		Purba Medinipur	Paskunra	90,000	
11	6	Jalpaiguri	Jalpaiguri	1,60,000	1,60,000
12	7	Murshidabad	Berhampur	1,90,000	2,10,000
13		Murshidabad	Kandi	20,000	
14	8	Nadia	Krishnanagar	4,62,000	4,77,000
15		Nadia	Taherpur NAA	15,000	
16	9	Nadia	Gayeshpur	35,000	1,59,000
17		Nadia	Ranaghat	1,01,000	
18		Nadia	Coopers Camp NAA	23,000	
19	10	North 24 Parganas	Kanchrapara	1,36,000	1,36,000
20	11	North 24 Parganas	Ashoknagar-Kalyangargh	1,10,000	2,02,000
21		North 24 Parganas	Habra	92,000	
22	12	North 24 Parganas	Taki	14,000	99,000
23		North 24 Parganas	Bongaon	85,000	
24	13	Paschim Bardhaman	Asansol MC [Ph-I]	4,00,000	4,00,000

Sl. No	Cluster	District	Location	Approx quantity in MT	Total quantity in MT
25	14	Paschim Bardhaman	Asansol MC [Ph-II]	4,00,000	4,00,000
26	15	Paschim Medinipur	Kharagpur	1,50,000	1,70,000
27		Jhargram	Jhargram	20,000	
28	16	Paschim Medinipur	Khirpai	10,000	74,000
29		Paschim Medinipur	Chandrakona	22,000	
30		Paschim Medinipur	Ghatal	42,000	
31	17	Purba Bardhaman	Dainhat	18,000	2,42,000
32		Purba Bardhaman	Memari	29,000	
33		Purba Bardhaman	Gushkara	55,000	
34		Purba Bardhaman	Kalna	72,000	
35		Purba Bardhaman	Katwa	68,000	
36	18	Purba Medinipur	Contai	98,000	2,23,000
37		Purba Medinipur	DSDA	83,000	
38		Purba Medinipur	Egra	42,000	
39	19	Purulia	Purulia	1,20,000	1,48,000
40		Purulia	Raghunathpur	28,000	
41	20	South 24 Parganas	Baruipur	1,13,000	2,12,000
42		South 24 Parganas	Budge Budge	42,000	
43		South 24 Parganas	Diamond Harbour	35,000	
44		South 24 Parganas	Jainagar- Mazilpur	22,000	
45	21	Uttar Dinajpur	Raiganj	1,42,000	2,30,000
46		Uttar Dinajpur	Dalkhola	29,000	
47		Uttar Dinajpur	Kaliaganj	34,000	
48		Uttar Dinajpur	Islampur	25,000	

ATTENDANCE SHEET

88th Meeting of State Level Task Force on Solid Waste Management regarding several issues of solid waste management

Date:10.08.2026		Time:5:00 PM Onwards		Venue: Conference Hall of SUDA (2nd Floor)		
Sl. NO.	Participant Name	Organization	Designation	Mobile No.	e-mail ID	Signature
1	Shri Naveen Kumar Chandra	SUDA	Director			
2	Shri Abhijit Roy	SUDA	Financial Adviser	9231859638	avisgaria@gmail.com	
3	Shri Arup Ratan Mukhopadhyay	UD & MA Department	Special Secretary (Budget)	90078845076	arupratan68@gmail.com	
4	Shri Amitava Das	SUDA	Deputy Director	9434563676	amitavadas209@gmail.com	
5	Smt. Indrani Bhattacharya	SUDA	Deputy Director			
6	Shri Debanjan Chakraborty	SUDA	Finance Officer			
7	Shri Debashis Mondal	UD & MA Department	OSD			
8	Dr. Arunabha Majumder	Sanitary Engineering Department, All India Institute of Hygiene and Public Health	Ex. Director - Professor & Head	9830305218	arunabhamajumder@hotmail.com	
9	Dr. Anirban Gupta	IEST Shibpur	Prof. of Civil Engineering			
10	Smt. Saheli Chaudhuri	MED	Chief Engineer (South)			
11	Shri Tamal Mani	MED	Chief Engineer (North)			
12	Shri Utpal Mistry	Kolkata MC	DG (SWM)			

Sl. NO.	Participant Name	Organization	Designation	Mobile No.	e-mail ID	Signature
13	Sri Rajib Sadhu	KMDA	Chief Engineer, S & SWM, Water & Sanitation Sector,	8443879213	sdkmda@gmail.com	
14	Shri Ashraful Islam	KMDA	Chief Engineer (SWM and PM&C)	8479817935	asraf_enve03@yahoo.co.in	
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24	Ashadu Mallick	SUDA	AE	9933823268		
25	Saty Ranjan Saha	SUDA	IE	9836709836		
26	SURYA KR MISHRA	SUDA	EE	9836723282		
27	CHARANJIT DEBNATH	SUDA	VD	9903263887	debchironjit@gmail.com	