

**Minutes of the 74th 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:	13 th August, 2025
Meeting Venue:	SUDA Conference Hall
Meeting Time:	3.00 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 was apprised that M/s Aakanksha Enterprises was the L1 bidder for the following 7 (seven) tenders for Bio-mining & Bio-remediation of legacy waste of 14 ULBs.

Sl. No.	Tender invited for Processing Legacy Waste of	No of Bidders Participated	No of Eligible Bidders	Name of the L-1 Bidder	L-1 Rate per MT on output basis (In Rs.)
1	Siliguri MC (1 st Call)	8	5	Aakanksha Enterprises & Aayushi Hygiene And Care Pvt Ltd (JVs)	419.00
2	Durgapur MC (1 st Call)	9	6	Aakanksha Enterprises	419.00
3	Midnapore (1 st Call)	6	6	Aakanksha Enterprises	419.00
4	Naihati (1 st Call)	3	3	Aakanksha Enterprises	419.00
5	English Bazar and Old Malda dump site(1 st Call)	4	4	Aakanksha Enterprises	425.00
6	Coochbehar, Tufan ganj, Mathabhanga, Dinhata and Haldibari (2 nd Call)	4	2	Aakanksha Enterprises	515.00
7	Beldanga, Jangipur and Murshidabad (2 nd Call)	3	3	Aakanksha Enterprises	475.00

- ii. As per recommendation of SLTF at its 70th meeting held on 31st January, 2025, M/s Aakanksha Enterprises was awarded 4 (four) projects viz. Siliguri MC project, Durgapur MC project, Midnapore project and Naihati project at the negotiated rate of Rs.410/- per MT on output basis for each project, and for remaining 3 (three) projects viz. English Bazar and Old Malda project, Coochbehar, Tufanganj, Mathabhanga, Dinhata and Haldibari project and Beldanga, Jangipur and Murshidabad project to go for fresh tender.

iii. Now, M/s Aakanksha Enterprises vide letter no-AAK/194/25-26 dated- 10.07.2025 requested the Principal Secretary, UD&MA Department to reconsider for awarding the above mentioned 3 (three) remaining projects live in the wb tenders portal as they have the financial capability, resources & manpower to execute the work.

iv. M/s Aakanksha Enterprises made a presentation before the Committee at the meeting on (i) Status of Bio-mining & Bio-remediation of legacy waste of the 4 (four) projects already awarded and (ii) Work plan for remaining 3 (three) cluster projects which they requested for reconsideration. The Committee observed the following on the status of bio-mining & bio-remediation of legacy waste of the already awarded 4 (four) projects :

Name of the dumpsite	Quantity to be processed	Action taken till date	Next course of action	Remarks
Durgapur MC	7.30 Lakh MT	a. 2 (two) set of trommels installed. b. Weigh bridge installed and certified. c. Real Time Monitoring System is under trial run. Committed to start disposal of different fractions within 2 weeks. d. Approximately 6000 MT legacy waste processed.	Further 4 (four) set of trommels to be installed within 30.09.2025. This will scale up the daily processing to 2400 MT from October'25 onwards. Tentative closure of operation and reclamation of land within March'27 i.e 6 months prior to the timeline given in the work order.	Disposal of the fractions will start after completion of Real Time Monitoring System (RTMS)
Midnapore	2.64 lakh MT	a. 1 (one) set of trommel installed. b. Weigh bridge installed and certified. c. Real Time Monitoring System will be completed within 25.08.2025. d. Approximately 23000 MT legacy waste processed.	Further 2 (two) set of trommels to be installed within 30.09.2025. This will scale up the daily processing to 1200 MT from October'25 onwards. Tentative closure of operation and reclamation of land within May'26 i.e 10 months prior to the timeline given in the work order.	
Naihati	1.44 lakh MT	a. 1 (one) set of trommel installed. b. Weigh bridge installed. c. Real Time Monitoring System is under trial run. Committed to start disposal of different fractions within 2 weeks. d. Approximately 11000 MT legacy waste processed.	Further 1 (one) set of trommels to be installed within 30.09.2025. This will scale up the daily processing to 800 MT from October'25 onwards. Tentative closure of operation and reclamation of land within April '26 i.e 5 months prior to the timeline given in the work order.	

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Siliguri MC	11.50 lakh MT	a. 1 (one) set of trommel installed. b. 1 (one) set of trommel installation is in progress. Committed to install within 3 weeks. c. Weigh bridge installed. d. Installation of the Real Time Monitoring System is in progress. e. Approximately 6000 MT legacy waste processed.	Further 4 (four) set of trommels to be installed within 30.09.2025. This will scale up the daily processing to 2400 MT from October'25 onwards. Tentative closure of operation and reclamation of land within May'27 i.e 4 months prior to the timeline given in the work order.	
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v. Considering the present progress of four projects viz. Durgapur MC, Naihati, Midnapore and Siliguri MC and work plan for remaining 3 projects as presented by M/s Aakanksha Enterprises, the Committee recommended that after the Real Time Monitoring System is operationalized and disposal has started in the above mentioned 4 (four) sites, the 2 (two) remaining projects viz. English Bazar and Old Malda project and Beldanga, Jangipur and Murshidabad projects may be awarded to M/s Aakanksha Enterprises, and for another remaining project viz. Coochbehar, Tufanganj, Mathabhanga, Dinhata and Haldibari project may be awarded to M/s Aakanksha Enterprises after recommendation of SDTC.

- The Committee noted that M/s Eastern Organic Fertilizer Private Limited (EOFPL) vide work order no-SUDA – 713/2020/9031 dated 20.04.2022 was awarded the project of Siliguri MC for setting up of 350 TPD Fresh Waste Processing Plant considering the DBFOT model for which tipping fee to be provided Rs. 480 per MT. In the available land (Mount-C), M/s EOFPL has constructed the Fresh Waste Processing Plant (phase-I) where they are presently processing the incoming 170 TPD waste of Siliguri MC.

SUDA as per approval of UD&MA Department engaged Institute of Steel Development and Growth (INS DAG) as 3rd party agency for inspection and monitoring of the plant infrastructure that to be commissioned both by KMDA/ MED/ SUDA. After inspection and monitoring of plant infrastructure of Siliguri MC constructed by M/s EOFPL, INS DAG has submitted the following observations:

Items	Type of Checking	As per drawing specification	Actual at site	Observation
Base Plates (C1, C2, C3, C4, C5, C8)	Dimensional checking	C4- (11 Nos) - 600x350x25	C4- (11 Nos)- 600x350x20	Not matching with drawing (20 mm thick plate has been provided instead of 25 mm thick)
		C5-(25 Nos)- 600x350x40	C5-(25 Nos)- 600x350x20	Not matching with drawing (25 mm thick plate has been provided instead of 40 mm thick)
HD Bolts (C1, C2, C3, C4, C5, C8)	Dimensional checking and Nos	C5- (25 Nos) 32 mm dia 10 Nos	C5-(25Nos) 25 mm dia 6 Nos	Not matching with drawing

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Items	Type of Checking	As per drawing specification	Actual at site	Observation
Columns (C1, C2, C3, C4, C5, C8)	Dimensional checking	C1- (11 Nos) FL-400x16 Web- 12 mm x 550 to 900	C1- (11 Nos) FL-220x16 Web- 12 mm x 550 at bottom	Flange not matching with drawing, Web varies but cannot be checked due to unavailability of platform.
		C2- (8 Nos) FL-300x16 Web- 10 mm x 500 to 850	C2- (8 Nos) FL-220x10 Web- 550 mm uniform	Not matching with drawing
Columns (C1, C2, C3, C4, C5, C8)	Dimensional checking	C3- (10 Nos) FL-275x16 Web- 8 mm x 450mm	C3- (10 Nos) FL-220 x 8 Web- 8mm x 450 uniform	Not matching with drawing
		C5- (24 Nos) ISMB-300 Extra Flange-250 x 20	C5- (24 Nos) ISMB-300 Extra Flange-200 x 16	Extra flange plate not matching with drawing
		C8- (34 Nos) FL-300x16 Web- 10 mm x 550mm	C8- (34 Nos) FL-275x10 Web- 550mm	Flange plate not matching with drawing
Rafter members (RF)	Dimensional checking	As per drawing	Already erected. Cannot be checked	Cannot be checked due to no elevated platform
Truss Member	Dimensional checking	As per drawing	Already erected. Cannot be checked	Cannot be checked due to no elevated platform
Cross Bracing (Column, Tie & Rafter)	Dimensional checking	2-L90x90x10	Round bars	Not matching with drawing.
Roof & Side Sheeting	Already erected.	SMP coated 0.5 mm TCT (Fy-550)	Already erected. Cannot be checked	Cannot be checked due to no elevated platform

In brief, the observations of INSDAG alongwith the above are:

- Grouting must be done in spacing between RCC pedestal & Base plate in all columns.
- Washer plate thickness 4mm with 50 mm outer dia shown in drawing but missing at site in all sheds and shall be placed below the double nut.
- Column bracings, Tie bracings and Rafter bracings shall be placed as per drawing.
- Photocopy of all test certificates to be submitted by the agency.

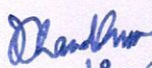
Based on the above observations, the Committee recommended that:

- INSDAG may be requested to submit a comprehensive report with the corrective measures regarding stability of the entire structure along with the observations they have raised.

- ii. M/s EOFPL may be instructed to submit photocopy of all test certificates to INSDAG endorsing a copy to SUDA and may also be instructed to comply the recommendation of INSDAG on the corrective measures regarding stability of the entire structure.
3. The committee noted the ULB wise schemes/ estimates for providing fund for infrastructure works placed below and recommended the schemes to take further action. The estimate of which has duly been vetted by MED . As such AA&FS may be issued to MED accordingly for execution of the same.

Sl No	ULB	Project Name	Estimated Amount (in Rs.)
1	Contai	Construction of vehicle shed and workshop facility for maintenance of vehicles used in conservancy.	77,97,450.00
2	Baidyabati	Construction of concrete road from Rathtala More to Compost Plant Border (Trenching Ground Road) at Ward No. 14	46,48,367.00

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


18.08.2017
(Joly Chaudhuri)
Director, SUDA

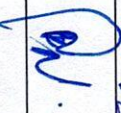
ATTENDANCE SHEET

74th Meeting of State Level Task Force on Solid Waste Management regarding several issues of solid waste management

Date: 13.08.2025		Time: 3:00 PM Onwards		Venue: Conference Hall of SUDA (2nd Floor)		
Sl. NO.	Participant Name	Organization	Designation	Mobile No.	e-mail ID	Signature
1	Shri Joly Chaudhuri	SUDA	Director	9830630742	jolychaudhuri9@gmail.com	✓
2	Shri Abhijit Roy	SUDA	Financial Adviser	9231859638	avisgaria@gmail.com	
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5	Shri Ahasan Ali	SUDA	Deputy Director		ahsanali72@yahoo.com	
6	Smt. Piya piya Mondal	SUDA	Deputy Director			
7	Shri Debanjan Chakraborty	SUDA	Finance Officer			
8	Shri Debashis Mondal	UD & MA Department	OSD			
9	Dr. Arunabha Majumder	Sanitary Engineering Department, All India Institute of Hygiene and Public Health	Ex. Director - Professor & Head	9830305218	arunabhamajumder@hotmail.com	
10	Dr. Anirban Gupta	IEST Shibpur	Prof. of Civil Engineering			
11	Shri Chittaranjan Barman	MED	Chief Engineer (North)		cenorthzonemed@gmail.com	
12	Smt. Saheli Chauchuri	MED	Chief Engineer (South)			

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Sl. NO.	Participant Name	Organization	Designation	Mobile No.	e-mail ID	Signature
13	Shri Subhasish Chattopadhyay	Kolkata MC	Chief Municipal Engineer (SWM)	9836536419/ 6291975784	dg_swm@kmcgov.in	
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24	Asanuya Banerjee	SUDA	EE			
25	Sukin Das	SUDA	SE			
26	Mukheesur Rahman	MED	EE	91537 9948		
27	SURYA KR MISHRA	SUDA	AE			

Sl. NO.	Participant Name	Organization	Designation	Mobile No.	e-mail ID	Signature
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