

STATE URBAN DEVELOPMENT AGENCY

“ইলগাস ভবন”, এইচসি ব্লক, সেক্টর-৩, বিধাননগর, কলকাতা-৭০০ ১০৬, পশ্চিমবঙ্গ
 “ILGUS BHAVAN”, HC Block, Sector-III, Bidhannagar, Kolkata - 700 106, West Bengal

No. SUDA-759/2020/ 583(17)

Date. 24.01.2025

To

1. Sri Abhijit Roy, Financial Advisor, SUDA
2. Sri Arup Ratan Mukhopadhyay, Additional Secretary (Budget), UD & MA Deptt.
3. Sri Amitava Das, Deputy Director, SUDA
4. Sri Deepanjan Mukhopadhyay, Joint Director, SUDA
5. Sri Debanjan Chakraborty, Finance Officer, SUDA
6. Sri Debashis Mondal, OSD, UD & MA Deptt.
7. Dr. Arunabha Majumder, Sanitary Engineering Department, All India Institute of Hygiene and Public Health & Ex. Director - Professor & Head
8. Dr Anirban Gupta, Professor of Civil Engineering, IEST Shibpur
9. Sri Chittaranjan Barman, Chief Engineer (North), Municipal Engineering Directorate
10. Sri Kinsuk Roy, Chief Engineer (South), Municipal Engineering Directorate
11. Sri Subhasish Chattapadhyay, Chief Municipal Engineer (SWM), Kolkata MC
12. Sri Rajib Sadhu, Chief Engineer, S & SWM, Water & Sanitation Sector, KMDA
13. Shri Ashraful Islam, Chief Engineer, (PM&C), KMDA
14. Shri Swarup Kumar Mondal, Chief Engineer, WBPCB
15. Sri Dipak Naskar, Superintending Engineer, SUDA
16. Dr Sujay Mitra, CPM, SUDA
17. Smt. Moumita Mitra, Law Officer, SUDA

Sub: 70th Meeting of State Level Task Force on Solid Waste Management regarding several issues of solid waste management scheduled on 30.01.2025 at 11.00 AM in the Conference Hall (2nd Floor) of SUDA

Madam/ Sir,

This is to inform you that a meeting of State Level Task Force on Solid Waste Management has been scheduled on 30.01.2025 at 11.00 AM in the Conference Hall (2nd Floor) of SUDA, for discussion on several issues of solid waste management.

You are requested kindly to remain present in the meeting as a member of the committee on the above mentioned date, time and venue.

Agenda of the meeting will be circulated shortly.

Yours faithfully

Chandhu
24.01.2025
Director, SUDA

No. SUDA-759/2020/ 583(17)/1(1)

Date. 24.01.2025

Copy forwarded for kind information to Sr. P.S. to the Secretary, UD&MA Department, GoWB

Chandhu
24.01.2025
Director, SUDA

দূরভাষ : (০৩৩) ৬৬৩৬৬০০

Tel : (033) 66366600, E-mail : wbsudadir@gmail.com

Account Section : (033) 66366627

Minutes of the 70th 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:	31 st January, 2025
Meeting Venue:	SUDA Conference Hall (2 nd Floor)
Meeting Time:	11.00 AM
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 appraised that Dinhata Municipality was processing their daily fresh waste of approximate 14 TPD in interim basis utilizing the following infrastructure available at present:
 - A shed having MS truss of approx. 6-8 m height, rigid platform having rough surface, which needs to be made smooth by neat cement punning/artificial stone flooring.
 - A rigid platform of size 30m X 30m which may be used for unloading of daily waste and preliminary segregation, if needed.
 - 3-4 m width carriage way inside the campus, top surface of which needs to be repaired.
 - Boundary wall along the periphery.
 - MS gate of required width at the entrance.
 - Transformer of 100 KVA for power supply.
 - Pumping arrangement for water supply for daily needs.

The existing shed which is permanent in nature having an area of 56m X 20 m (1120 sqm) can be used for processing of wet (8 MT) as well as dry waste (6 MT) on daily basis. Utilising the existing infrastructure and installing the following required infrastructure (immediate need), a permanent set up of fresh waste processing plant may be functional in the municipality:

- ✓ The electrification work for inside and outside of the plant. (The specification and estimate have already been prepared, vetted and processed for according AA&FS).
- ✓ The weighing machine needs to be installed. (The specification and estimates have already been prepared, vetted and processed for according AA&FS).


21-01-2025

- ✓ The following electro mechanical equipment are required to process the daily incoming fresh dry & wet waste (The specification of the equipment have been drawn taking guidance from "Model Design for Material Recovery Facility published by MoHUA).

Equipment	Capacity	Estimate (Rs. In Lakh)
Trommel	5-10 TPD	36.57
Bailing machine	25 TPD	3.87
Fatka Machine	1500 CFH	7.19
Digital weighing machine	100-200 Kg/FT	0.56
Spray machine (portable)	10 litres	0.10
Sewing Machine	Portable	0.15
Fire fighting equipment (3 nos)	CO2 - 4.5 kg-1 nos FOAM - 9 litres-1 nos ABC-6 Kg-1 nos	0.25
CC TV	Complete work including supply & installation of Bullet & Dome cameras with all accessories.	2.00
Organic Fertilizer Crusher Machine	500 Kg/hr	2.14
Plastic Shredder Machine (double shaft)	500-2000 Kg/hr	10.97
Hand cart	450 kg-500 Kg - 4 Nos	0.20
Total estimated amount		64.00

NB: The cost includes Procurement, Installation, Commissioning and Maintenance for 3 years. The rates of which are duly been vetted by Chief Engineer, Electro-Mechanical Sector, KMDA.

Development of further infrastructure viz. two storied Laboratory cum office building, Security Room, Control Room, Painting and face lifting works of all the existing infrastructures, Development of green space and maintaining for one year, Augmentation of water supply system inside the campus and Leachate collection arrangement etc. shall be taken up subsequently after the plant is commissioned.

The Committee recommended Dinhata Municipality to operate & manage the SWM processing plant through members of SHGs on a pilot basis subject to their consent duly ratified in their BOC. All necessary technical support including hand holding training (on site, off site) mentoring, connecting to the buyers of processed products of both wet & dry waste to be provided from SUDA.

2. With regards to other Projects where execution of Civil infrastructure is under way and MED being implementing Agency, the Committee is of the opinion that since this fresh waste processing technology is ever evolving, it is recommended to organize a pre-tender conference before floating the tender with the expected bidders for understanding their basic need and requirement for sustainable operation of the plant.

3. In this regard a Technical Committee may be formed to assess mode of Operation & Maintenance (O&M) for fresh waste management in as many as 86 ULBs to assess which of the modes (1) Cooperative societies to be formed amongst SHG Members or (2) Through agency mode entrusted with the entire operation and maintenance for a period not less than 10 years at least would be viable. It may so happen that certain cases ULB may with their manpower and required technology intervention will process fresh wastes, both wet and dry and Interested Agency, if required will process even further to add value of pre-processed fractions and will dispose off to authorized recyclers inclusive of transportation and will quote a rate (positive/negative revenue model). *This may be termed as Hub & Spoke Model.* The Committee will recommend such mode of operation should be settled on a case to case basis. It is pertinent to mention here that a workshop with 64 ULBs in batches is going on at Basirhat Municipality where Garbage Clinic and Infratech Pvt. Ltd. is imparting training on this cooperative led module of O&M for a sustainable model of operation and maintenance of fresh waste processing plant.

Based on the recommendation of the Technical Sub-Committee, SLTF to invite a pre-tender conference with prospective organizations willing to operate and maintain SWM plants where Plants are being set up with the CAPEX by TIA or for an Agency to built, operate and transfer a plant with a proven technology for a period of 10 years or to go for PPP Mode where ULB will assure quality waste and lease out land for this purpose only and Agency will set up Plant with a proven/ Patented Technology in the field of SWM , commission it , operate and maintain it

The Committee accepted the proposal.

4. Technical & Financial evaluation of Legacy Waste Processing of 8 tenders covering 16 ULBs:

The Committee perused that the Technical Sub-Committee of SLTF at the 7th meeting held on 13.01.2025 evaluated the technical bids of 8 tenders covering 16 ULBs, Minutes of the 7th meeting of Technical Sub-Committee is **Annexed**. The Committee further noted that based on the recommendation of the abovementioned 7th meeting, the financial bid has been opened for 7 tenders covering 14 ULBs on 24.01.2025 and floated the 2nd call for engagement of agency for bio-mining and bio-remediation of legacy waste for Purulia & Raghunathpur Municipality on 27.01.2025.

The committee noted the financial evaluation for 7 tenders covering 14 ULBs as follows :

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 (In Rs. Per MT on output basis)
1	Siliguri MC (1 st Call)	8	5	Aakanksha Enterprises & Aayushi Hygiene And Care Pvt Ltd	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	4	4	Aakanksha Enterprises	425.00

[Signature]
21.01.2025

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 (In Rs. Per MT on output basis)
	(1 st Call)				
6	Coochbihar, Tufanganj, 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

Based on the observation above, the Committee accepted the technical and financial evaluation of the abovementioned tenders. The Committee further ratified the decision of the Technical Sub-Committee held on 13.01.2025 in its 7th meeting regarding floating of 2nd call for Purulia and Raghunathpur.

The Committee realizing the earlier experience of non-starting of all the projects at a time by the agency who was awarded more than 4 projects, resulting to delay in processing within timeline and complying the directions of Hon'ble NGT vide O.A. no. 606/2018 of Principal Bench, O.A. No. 197/2024/EZ, O.A. No. 85/2024/EZ, O.A. No. 50/2024/EZ, O.A. No. 70/2016/EZ etc. where the Chief Secretary to Government of West Bengal is the Principal Respondent. The Committee also noted that M/s Aakanksha Enterprises as L-1 bidder quoted the same L-1 rate i.e. Rs.419 per MT on output basis for the 4 projects viz. Siliguri MC project, Durgapur MC project, Midnapore project and Naihati project and in the remaining 3 projects quoted the L-1 rate per MT on output basis i.e. Rs.425 for English Bazar and Old Malda project, Rs.515 for Coochbihar, Tufanganj, Mathabhanga, Dinhata and Haldibari project and Rs.475 for Beldanga, Jangipur and Murshidabad project which are higher than the rate i.e. Rs.419.

After threadbare discussion, the Committee recommended to accept the L-1 rate i.e. Rs.419 per MT on output basis for 4 projects - Siliguri MC project, Durgapur MC project, Midnapore project and Naihati project. The Committee requested the L-1 Bidder M/s Aakanksha Enterprises to negotiate the rate quoted for 3 projects - English Bazar and Old Malda project, Coochbihar, Tufanganj, Mathabhanga, Dinhata and Haldibari project and Beldanga, Jangipur and Murshidabad project and to scale it down. However, the Bidder expressed their unwillingness to negotiate the rate. Therefore, the Committee recommended to go for fresh tender for these three projects.

The fresh tenders may be floated with the revision of the tender document incorporating the following clause :

'One bidder/concessionaire can participate in all the tenders, but the L1 bidder will be awarded maximum 3 (three) tenders as per their choice. If the L1 bidder has been already awarded work order earlier since August, 2024 from SUDA then maximum 3 tenders will be considered comprising of earlier awarded tender since August, 2024 and present tender where they became L1.

For those tenders, where the L1 Bidder could not be awarded the contract based on abovementioned condition, the L2 bidder for those tenders only, will be offered to match their rates with the L1 rate subject to awarding of maximum 3 tenders as per condition mentioned above. If the L2 Bidder refuses, then L3 and L4 Bidder accordingly will be offered to match the L-1 rate'.

The Committee further recommended to take the opinion of the Legal Cell of UD&MA Department as well as the Finance Wing whether the above clause can be inserted in the tenders to be floated by SUDA subsequently.

5. The Committee noted that as per tender clause all the agencies engaged for legacy waste processing and/ or fresh waste processing shall install the real time monitoring system of all the activities of the sites. The Committee recommended that a detailed SoP on real time monitoring will be framed by SUDA to monitor activities at the plant including weighment of vehicles at unmanned weigh bridges with generation of automated weighing slip and during transportation to the plant, verification of such weighment slip at every toll plaza before offloading of RDF at designated cement processing plant.
6. The Committee noted that a considerable amount of bills of Cluster-1, Cluster-4 and Siliguri MC for fresh waste processing are pending for payment. One major reason is storing of processed materials of fresh waste in the form of compost and different fractions of dry waste at the site even after allowable time limit as per tender clause i.e. 15 days.

The Committee perused that different fractions of dry waste after recycling being sent to cement plant as RDF for co-processing. During monsoon season i.e. July and August (2 months) most of the cement plant either remain shut down or minimize the co-processing rate. Further during December to March (4 months) demand of use of compost minimizes.

Based on the above observation, the agency may allow the storing the RDF for maximum 2 months keeping in mind that the RDF should be kept in organized manner after bailing maintaining all safety measures as it is very much inflammable article, and the compost for maximum 4 months not hampering the fresh waste processing. During these abovementioned 2 months for RDF and 4 months for Compost period, 20% of tipping fee to be kept on hold by SUDA, which will be released after disposal of stored materials within this specific period.

7. Cluster-I (Promodhnagar Site) :

The Committee noted that for Cluster-I project the approved rate was Rs.715/- per MT on input basis for fresh waste processing and also of the opinion that since all the ULBs till date are not being able to offload segregated waste as per desired quality and those mixed waste being dumped are considerably occupying the space rendering difficulty in the proper management of fresh waste so therefore it will be prudent to treat partial mixed waste as fresh waste rather allowing it to turn into legacy. The Committee also recommend that all the ULBs must ensure quality segregation for the project to be viable and at the same time instructed the bidder to set up infrastructure for the fresh waste processing plant. Till date sufficient infrastructure has not been set up by the bidder.

Since infrastructure for fresh waste processing as per the timeline upon which the work was awarded, the Committee recommended to reduce the tipping fee to Rs.630 per MT on input basis (Rs.480 discovered fresh waste processing rate of Cluster-IV and Siliguri MC + Rs.150 for transportation of the fresh waste from secondary point to dumpsite) as interim payment either within December, 2025 or the commissioning of the fresh waste processing plant whichever is earlier.

8. The Committee was appraised that a detailed advisory for determining procedure of condemnation and subsequent disposal of Vehicles owned by ULBs is being prepared by Bidhannagar MC in commensuration of guidelines as prescribed by Transport Department, Government of West Bengal. On receipt of such and duly vetted by the UD & MA Department a circular will be issued to all ULBs for adherence.
9. The Committee was appraised about the performance monitoring of Nirmal Sathis as was mandated. However, it was felt that some milestone has to be earmarked for the same upon which payment towards Nirmal Sathis will be released further. A detailed SoP in this regard will be finalized to circulate to the ULBs. All Nirmal Sathis to be thoroughly oriented on the SoP. Performance based payment to be made from this end on and from 1st April, 2025.
10. The Committee was appraised that there is a requirement of faecal sludge assessment and mapping of existing STP/FSTPs with the ULBs, and also to engage a PMU for preparation of DPR for Liquid Waste Management and subsequent monitoring & implementation. In this connection, this is to mention that SPMG, KMDA has already shared the list. The Committee accepted the proposal and instructed to initiate file for administrative approval.
11. The Committee was appraised that the Chairperson of Bolpur Municipality informed that they want to set up fresh waste processing plant at JL No.128 of Dwarkanathpur Mouza having 7.94 acre clear land, which is already under their possession through IDT, in place of their old site and requested to allow the same. For development of new sites at Dwarkanathpur Mouza, as Executive Engineer, Birbhum Division, MED has prepared and submitted three separate estimates for boundary wall, land development and approach road amounting to Rs.99,64,693/- , Rs.27,40,034/- and Rs.25,66,738/- respectively including GST and Labour Welfare Cess. As proposed by Bolpur Municipality, the existing site to be used for setting up of Used Water Management (UWM) facility to cater entire town of Bolpur. Presently there is no UWM facility at Bolpur.

The Committee accepted the same and recommended for initiation of further action.

12. The Committee reviewed the proposal of M/s EOFPL to allow processing of accumulated legacy waste at Bhadreswar dump site after complete processing of legacy waste accumulated in Cell 2 of SLF of RWMC and reclamation of SLF cell thereof and also of the legacy waste present at Dankuni dumpsite instead of processing of legacy waste accumulated at Cell-1 of SLF of RWMC. After due deliberation, the Committee recommended that the legacy waste of around 130000 MT at Cell-1 of RWMC be disposed off for the following field verification and necessary justification given in this regard. The extract of the field verification is placed below:

“Legacy waste samples collected on 22.01.2025 from Cell 1 of SLF at RWMC at a depth 2m-2.5m below GL to monitor emission of foul gas. Samples are semisolid in nature, blackish colour and are kept in a plastic sack. Due to sealing problem it could not be concluded. But we experienced pungent smell from auger driven holes at different points and depth and men working at trench reported that they felt eye irritation while collecting the sample”.

After due deliberation, the Committee is of the opinion that (1) the EOFPL will undergo the legacy waste processing of the balance amount of Cluster IV at Cell 1 & 2, and SUDA will float tender for legacy waste processing at Bhadreswar.

13. The Committee approved 13 composite DPRs for setting up of fresh waste processing units to be operated in SHG/ Agency mode, vetted by MED and further revalidated by the Chief Engineer, AMRUT for Dalkhola, Mathabhanga, Bishnupur, Gushkara, Egra, Bankura, Murshidabad, Uluberia, Jhargram, Contai, Naihati, English Bazar & Budge Budge.
14. The Committee noted the ULB wise schemes/ estimates for providing fund for additional infrastructure works placed at **Annexure-I** and recommended the schemes to take further action. Wherever an additional estimate has been submitted by the concerned Division of MED, necessary justification has been given by concerned Division and Committee recommended SUDA to take up for issuing approval.
15. The Committee was appraised of the proposal of Jaigaon Development Authority to support JDA for end to end scientific management of municipal solid waste by SUDA and the said proposal has been recommended by District Magistrate,
The support requested by JDA are as follows :

- I. Financial support for engagement of Nirmal Bandhu/ Sathi.
- II. Financial support for procurement of vehicles.
- III. Providing sufficient Capacity Building training for gap analysis, micro planning, household enumeration, tracking register preparation, bit map preparation etc. and also providing necessary fund.
- IV. Providing fund for IEC.
- V. Providing technical and financial support for construction of fresh waste processing plant.

While the Committee acknowledges that since JDA is an International Border of immense importance and since there is no collection, transportation and subsequent processing of regularly generated fresh waste there in compliance with the SWM Rules, 2016 and also the fact that JDA has a dedicated land for the aforesaid purpose, the proposal as mooted by the District Magistrate, Alipurduar should be placed before the Department of UD & MA for preparation of DPR and subsequent setting up of fresh waste processing plant & operation thereafter. For that any parastatal of UD & MA Department preferably SUDA or MED may be entrusted by the Department to execute the same and as JDA is not coming within the purview of Municipal Authority therefore JDA is not entitled to receive any grant either from SBM(U) or from Central Finance Commission. As such the Department may allocate fund for the aforesaid purpose out of the State Budget.

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


(Joly Chaudhuri) 31.07.2018
Director, SUDA

Annexure-I

List of Schemes for infrastructure works of different ULBs for SWM

Sl.No	ULB	Name of scheme	Amount
1	Dalkhola	Land Development of Waste Processing Unit at Dalkhola Dumping Ground, Ward no. I I within Dalkhola Municipality.	63,58,336.00
2	Dalkhola	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
3	Kalyani	Construction of R.C.C. Box Culvert for SWM site	30,23,083.00
4	Gayeshpur	Proposed Land Development work at Mouza-Jadabpur, J.L. -84, Ward No.05 within SWM Boundary Premises at Goyeshpur Municipality	1,28,88,868.00
5	Jiaganj-Azimganj	Construction of Boundary wall with Gate for SWM project	39,23,993.00
6	Jiaganj-Azimganj	Land Development for SWM Project at Ward no. 12	9,71,282.00
7	Jiaganj-Azimganj	Sheeting arrangement at back side and last three bays of existing structure with Gate for SWM Project at Ward No. 12	2,51,892.00

Minutes of the 7th meeting of the Technical Sub Committee of State Level Task Force held at SUDA Conference Hall (2ndFloor) on 13th January, 2025 at 3:30 pm.

Committee Members present:

1. Dr. Arunava Majumder, Ex. Director - Professor & Head, Sanitary Engineering Department, All India Institute of Hygiene and Public Health.
2. Sri Amitava Das, WBCS(EXE), Deputy Director, SUDA
3. Sri Kingshuk Roy, Chief Engineer (South Zone), MED
4. Sri Asraful Islam, Chief Engineer, SWM Sector, KMDA
5. Sri Abhijit Ray, Additional Director & Financial Advisor, SUDA
6. Shri Dipak Naskar, SE, SUDA.

Other Member present:

1. Shri Rajib Sadhu. Chief Engineer, SWM Sector, KMDA
2. Shri Mukhlesur Rahaman. EE, MED

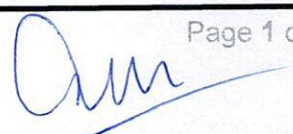
Dr. Arunava Majumder, Ex. Director- Professor & Head, Sanitary Engineering Department, All India Institute of Hygiene and Public Health, chaired the meeting.

At the outset, he welcomed all the members present and explained the discussion points of the meeting.

After threadbare discussion, the Committee noted that SUDA has floated tenders for engagement of agency for bio-mining and bio-remediation of legacy waste for different ULBs, for which the participating bidders have deliver their presentation regarding their action plan for their eligible projects before the Committee as per format provided to them, which is as a part of the technical evaluation of the bids.

The participating bidders gave their eligible project wise presentation as detailed below:

Sl No	Agency Name	Eligible Projects for which PPT presented before the Committee
1	Eastern Organic Fertilizer Private Limited	Siliguri MC, Durgapur MC and Midnapore.
2	Aakanksha Enterprises & Aayushi Hygiene And Care Pvt Ltd (JV)	Siliguri MC.
3	Aakanksha Enterprises	Durgapur MC, Midnapore, Naihati , English Bazar & Old Malda, Coochbihar, Tufanganj, Mathabhanga, Dinhata & Haldibari and Beldanga, Jangipur & Murshidabad
4	NACOF & Earthera Agro Green Private Limited (JV)	Siliguri MC and Durgapur MC



5	NACOF & Green Gennie Corporation (JV)	Midnapore.
6	NACOF & Mondal Construction (JV)	Naihati.
7	NACOF & R. S. Enterprise (JV)	Coochbihar, Tufanganj, Mathabhanga, Dinhata & Haldibari and Beldanga, Jangipur & Murshidabad
8	Pooja Consultation Co. & Civelemech (JV)	Siliguri MC
9	Pooja Consultation Co. & Tansam Engineering And Construction Company (JV)	Durgapur MC and Midnapore.
10	Guru Ramdas Constructions	Siliguri MC and Durgapur MC
11	Environmental Techno	Durgapur MC and English Bazar & Old Malda.
12	Kumar and Kumar Enterprises	Midnapore and English Bazar & Old Malda.
13	Kumar And Kumar Enterprises & Rajan Construction (JV)	Naihati
14	Rohini Fire Safety Pvt. Ltd.	Midnapore, English Bazar & Old Malda and Beldanga, Jangipur & Murshidabad

The compiled sheet of the marks and reason for disqualification provided by the Members of the Committee is placed at **Annexure-I**.

The Committee recommended opening the financial bids (7no projects - Siliguri MC, Durgapur MC, Midnapore, Naihati, English Bazar & Old Malda, Coochbihar, Tufanganj, Mathabhanga, Dinhata & Haldibari and Beldanga, Jangipur & Murshidabad) for the participating bidders who have achieved the qualifying marks of 70 or above in the technical evaluation as per bid condition subject to verification of the credential certificates as submitted by the bidders, and place the same before the Committee at the next meeting for further action after opening of financial bids.

The Committee further recommended to float the 2nd call for engagement of agency for bio-mining and bio-remediation of legacy waste for Purulia & Raghunathpur Municipality.

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

Dr. Arunava Majumder
Ex. Director- Professor & Head
Sanitary Engineering Department
All India Institute of Hygiene and Public Health

ANNEXURE - I

Name of the Participating Bidders

Sl No	Legacy Waste Processing for	No of Participated bidders	No of bidders invited for Technical Presentation	No of technically qualified bidders (Achieved 70 or more marks)	EASTERN ORGANIC FERTILIZER PRIVATE LIMITED	AAKANKSHA ENTERPRISES & AAYUSHI HYGIENE AND CARE PVT LTD (JV)	AAKANKSHA ENTERPRISES	C.D.TRANSPORT	NACOF and Retailing Cooperatives of India Ltd & Earthera Agro Green Private Limited (JV)	NACOF and Retailing Cooperatives of India Ltd & GREEN GENNIE CORPORATION (JV)	NACOF & MONDAL CONSTRUCTION (JV)	NACOF & R. S. ENTERPRISE (JV)	POOJA CONSULTATION CO. & CIVILEMECH (JV)	Poja Consultation & Tansam Enginering And Construction Company (JV)
1	Siliguri MC	8	5	5	92.5	75			81.5				77.5	
2	Durgapur MC	9	6	6	93.5		78		82.5					87
3	Midnapore	6	6	6	92.5		78.5			83.5	82.5			86
4	Naihati	3	3	3			80							
5	English Bazar and Old Malda dump site	4	4	4			78							
6	Coochbihar, Tufan ganj, Mathabhanga, Dinhata and Haldibari	4	2	2			78					82.5		
7	Beldanga, Jangipur and Murshidabad	3	3	3			79					81.5		
8	Purulia and Raghunathpur	3	N/A, Due to insufficient no of qualified bidders				N/A							




 SE/SE/VIDA

ANNEXURE - I

Name of the Participating Bidders

Sl No	Legacy Waste Processing for	No of Participated bidders	No of bidders invited for Technical Presentation	No of technically qualified bidders (Achieved 70 or more marks)	ECOSTAN INFRA PVT LTD & Sarveshwari Electric Works (JV)	Guru Ramdas Construtions	MADHAV ENTERPRISE	GREENTECH ENVIRON MANAGEMENT PVT.LTD	Environmental Techno	Kumar and Kumar	KUMAR AND KUMAR ENTERPRISES and Rajan Construction (JV)	Core Project Engineers and Consultant Pvt Ltd	ROHINI FIRE SAFETY PVT LTD	Remarks
Marks obtained after technical presentation														
1	Siliguri MC	8	5	5	Insufficient credential, net worth & impropoer decleration	74.5	Insufficient credential, net worth & impropoer decleration	More than 70% LD imposed by KMDA						Recommended for opening of the financial bids
2	Durgapur MC	9	6	6	Insufficient credential & impropoer decleration	75	Insufficient credential, net worth & impropoer decleration	More than 70% LD imposed by KMDA	72	76.5				
3	Midnapore	6	6	6									90.5	
4	Naihati	3	3	3							78			
5	English Bazar and Old Malda dump site	4	4	4					74	76.5			92.5	
6	Coochbihar, Tufan ganj, Mathabhanga, Dinhata and Haldibari	4	2	2			Impropoer decleration					Insufficient credential & impropoer decleration		Recommended to publish the 2nd Call
7	Beldanga, Jangipur and Murshidabad	3	3	3									91.5	
8	Purulia and Raghunathpur	3	Due to insuufficient no of qualified bidders								N/A	Insufficient credential & impropoer decleration		
				N/A,										

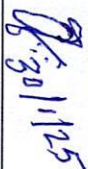
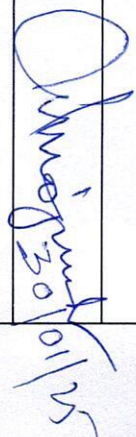
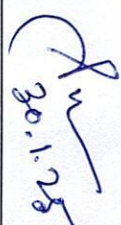
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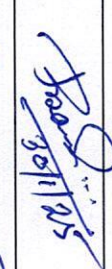
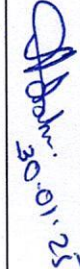
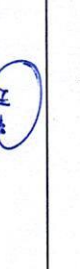
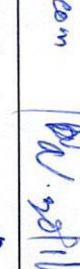
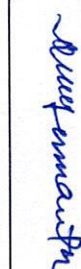
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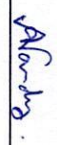
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ATTENDANCE SHEET

70th Meeting of State Level Task Force on Solid Waste Management regarding several issues of solid waste management

Date: 30.01.2025		Time: 11:00 AM 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	
3	Shri Arup Ratan Mukhopadhyay	UD & MA Department	Additional Secretary (Budget)	90078845076	arupratan68@gmail.com	
4	Shri Amitava Das	SUDA	Deputy Director	9434563676	amitavadas209@gmail.com	
5	Shri Deepanjan Mukhopadhyay	SUDA	Joint Director	8100492610	id2.sudawb@gmail.com	
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	Shri Chitaranjan Barman	MED	Chief Engineer (North)		cenorthzonemed@gmail.com	
11	Shri Kingshuk Roy	MED	Chief Engineer (South)	9038005567	cc_medte@yahoo.com	
12	Shri Subhasish Chattopadhyay	Kolkata MC	Chief Municipal Engineer (SWM)	9836536419/ 6291975784	dg_swm@kmcgov.in	

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	skmda@gmail.com	
14	Shri Ashraful Islam	KMDA	Chief Engineer (PM&C)	8479817935	asraf_enve03@yahoo.co.in	
15	Shri Swarup Kumar Mondal	WBPCB	Chief Engineer	6290039008	see4.wbpcb-wb@bangla.gov.in	
16	Shri Dipak Naskar,	SUDA	Superintending Engineer	9836650784	dipaknaskaru@gmail.com	
17	Dr. Sujay Mitra	SUDA	CMPM		sujoy.mitra@gmail.com	
18	Smt. Mounita Mitra	SUDA	Law Officer	7278286197	mmitra2719@gmail.com	
19	Santaion Gha	JDA	E.O.	8328954020	cdmddp@gmail.com	
20	A. Fengden	WBPCB	E.E.	9434044338	qeez.wbpcb-wb@bangla.gov.in	
21	Rajay Krishna Das	KMDA	SE (NE) ISWM	9492378545	bkrpal.kmda09@gmail.com	
22	Asis Mr. Samanta	WBPD	E. E.	8902292308	ce-mudde@yahoo.com	
23	Amlan De	KMDA	AE	798091519	amlan cob@gmail.com	
24						
25						
26						
27						

Sl. NO.	Participant Name	Organization	Designation	Mobile No.	e-mail ID	Signature
28	Sulistha Chatterjee	SUDA	E.E.			
29	Chandan Das	SUDN	EE			
30	Baun Halder	SUDA	EE			
31	Shikhar Mandal	SUDA	A.E.			
32	Saurabh Mishra	SUDA (KMDA)	A.E.			
33	Abhijeet Mondal	SUDA (KMDA)	A.E.			
34	Chiranjit Nayak	SUDA	AE			
35	Ashadul Mellick	SUDA	AE			
36	Surbir Das	SUDA	SE			
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