

**Minutes of the 80th 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: 17th February, 2026

Meeting Venue: ILGUS Conference Hall (2nd Floor)

Meeting Time: 12.00 Noon

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 the bare discussion the following decisions were arrived at:

1. The Committee reviewed the present status of Fresh Waste Processing Plant of 128 ULBs and also the biomining and bioremediation of legacy waste of the ULBs, details of which are placed below:

Fresh Waste Processing Plant

- A. Plants of 18 ULBs are in Operation, Infrastructure work for plant started in 51 ULBs, work order issued for setting up plant in 17 ULBs, AA&FS Issued & tender in process in 13 ULBs, DPR prepared for 1 ULB, DPR under preparation for 18 ULBs, tender floated for 1 ULB and Land issue exist in 9 ULBs. ULB wise details is placed at **Annexure-I**.
- B. From March, 2026 to December, 2027, Fresh Waste Processing Plant expected to be commissioned at 110 ULBs. ULB wise details is placed at **Annexure-II**.
- C. Capacity of Fresh Waste Plant of 128 ULBs is placed at **Annexure-III**.

Biomining and Bioremediation of Legacy Waste

- D. 277.27 lakh MT legacy waste is present at 126 Dumpsites of 106 ULBs, 108.2 lakh MT (39.02%) legacy waste has been bio-mined and bio-remediated and processing of the rest 169.07 lakh MT legacy waste of 92 ULBs are in progress. Processing completed and area reclaimed in 14 ULBs.
 - E. Processing completed and area reclaimed for 13 ULBs, No Dumpsite Present at 21 ULBs and Legacy waste present at 94 ULBs. ULB wise details is placed at **Annexure-IV**.
 - F. From June, 2026 to December, 2028, Legacy Waste Processing expected to be completed in 45 ULBs. ULB wise details is placed at **Annexure-V**.
2. As per the kind approval of the Department SUDA engaged Consultants to prepare a site wise Detailed Project Report for setting up of fresh waste processing plants in the ULBs (Municipality/ Municipal Corporation), the Committee was apprised that 67 DPRs (placed at **Annexure-I**) have already been prepared and vetted by the competent authority of MED, validated by Chief Engineer, AMRUT and with the kind approval of the Hon'ble MIC and Principal Secretary to this Department the AA&FS has been issued.

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The Committee was further apprised that so far 62 works (placed at **Annexure-I**) have been physically grounded. However, during the course of implementation, the implementing agencies have reported two major variations.

- a) As all the sites were filled up with Legacy Waste, post processing/ reclamation, it has become necessary at some of the sites as per the technical and engineering requirements the foundation design to be altered. Instead of 'Isolated Footing' at some of the sites the design has to be changed to 'Pile Foundation'.
 - b) The quantity of steel factored in the DPR on execution based on the fabrication drawings and onsite implementation, the quantity of steel has increased at some of the sites.
3. The Committee was further apprised that some of the ancillary works necessary for a SWM processing plant to be fully functional in compliance with SWM Rules, 2016 were not considered in the original DPR since setting up of SWM processing plant was a completely new activity and there was no reference to fall back upon.

The following ancillary schemes had to be considered and to be added on to the original DPR:

- i. Storm water drainage system
- ii. Leachate management system
- iii. Rain water harvesting structure
- iv. Modification in the peripheral road from bituminous to paver block for improving longevity and ease of repair in case of damage.
- v. Artificial Stone Flooring to prevent damage to concrete base of 200 m.m. RCC floor.
- vi. In some cases, extension of the boundary wall, guard wall etc. for protection has to be also considered.

The committee being apprised on the necessity of the above ancillary works, recommended SUDA to take up the works by MED with the approval of the competent authority.

4. Going by the past experience of setting up and operationalization of SWM processing plant through engagement of agency on tipping fee basis and after multiple reviews and brainstorming, a policy was decided to take up execution of works to set up SWM processing plants through the CAPEX mode where the civil and electrical infrastructure of the plant to be set up by MED as the Nodal Implementing Agency and the standard set of machineries, equipments etc. to be centrally procured, delivered and installed at the plants where the estimated incoming fresh waste is within 30 TPD.

While SUDA is in the process to setup in the SWM processing plant and also to procure the equipments and machineries, the Committee deliberated on engagement of credible operators to operate and maintain the plant for which the committee was of the opinion for SUDA to invite Expression of Interest (EoI) to comprehend and arrive at the most viable and revenue generating model to operate the SWM processing plant with a capacity within 30 TPD (List of ULBs/ sites placed at **Annexure-VI**).

Considering the expected timeline for completion of the physical infrastructure to be ready in a phased manner from March, 2026 onwards and SUDA has to immediately expedite the publication of the Expression of Interest.

5. The Committee further recommended that Operator may be engaged in the Plants, where SUDA will provide all machineries. The list of machineries/equipment with specifications and rates discovered through inviting quotation from Original Equipment Manufacturer followed by making comparative statement and getting it vetted from the Superintending Engineer/ KMDA is placed at **Annexure-VII**.

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6. The Committee noted that SUDA has already prepared an RfP for engagement of Consultant for preparation of DPR for Used Water Management of 73 ULBs of West Bengal having less than 1 (one) lakh population. In the meanwhile, Government of India has also shared a model RfP for this purpose. The Committee requested all the members of the Committee to study both the RfPs and prepare a final RfP.
7. In the light of the orders passed by the Principal Bench of the Hon'ble NGT in OA 606/2018 and in compliance with the Solid Waste Management Rules, 2016 the Committee recommended for post facto approval to execute the SWM infrastructure development work of some ULBs for smooth progress of Solid Waste Management projects of West Bengal. The site wise list is placed at **Annexure-VIII**.
8. Based on the recommendation of 79th SLTF Meeting held on 08.01.2026 at point no.2, the TIA opened the financial bid of the project of legacy waste processing of Purulia and Raghunathpur. After opening of the financial bid the committee noted that M/s Aayushi Hygiene and Care Pvt. Ltd. quoted the rate of Rs. 411.00 per ton and M/s Madhav Enterprises quoted the rate of Rs. 458.10 per ton. Hence, L-1 bidder is M/s Aayushi Hygiene and Care Pvt. Ltd. Since there are two bidders so the Committee recommended that as per extant order of the Finance Department, it may be placed before SDTC and take necessary action accordingly.

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


(Joly Chaudhuri)
Director, SUDA

Annexure-I.

Status	ULB	ULB Name
Plant in Operation	18	Alipurduar, Baidyabati, Champdany, Konnagar, Serampore, Haldia, Uttarpara - Kotrung, Siliguri MC, Dum Dum, Baranagar, New Barrackpur, North Dum Dum, Dankuni and South Dum Dum, Bhadreswar, Rishra, Kharagpur, Kolkata MC
Work Started	51	Baduria, Balurghat, Bankura, Barasat, Basirhat, Birnagar, Bishnupur, Buniadpur, Chakdaha, Chandrakona, Cooper's Camp, Dalkhola, Dubrajpur, Falakata, Gayeshpur, Gobardanga, Haldibari, Jaynagar-Majilpur, Jhargram, Kaliyaganj, Mal, Maynaguri, Mekhliganj, Memari, Murshidabad, Naihati, Nalhati, Ramjibonpur, Sainthia, Sonamukhi, Taherpur NAA, Taki, Guskhara, Pujali, Diamond Harbour, Dinhata, Gangarampur, Kalna, Khirpai, Tufanganj, Uluberia, English Bazar, Nabadwip, Ranaghat, Santipur, Jalpaiguri, Suri, Baruipur, Rampurhat, Midnapore and Budge Budge
Work Order Issued	17	SUDA-Capex Mode-11 ULBs (Mathabhanga, Beldanga, Raiganj, Contai, Kharar, Krishnanagar, Berhampore, Dhulian, Egra, Kanchrapara, and Jiaganj-Azimganj.) Agency Mode- 4 ULBs (Asansol MC, Kamarhati, Ashoknagar-Kalyangarh and Habra) KMDA – 2 ULBs (Madhyamgram and Maheshtala)
AA&FS Issued & tender in process	13	SUDA-Capex Mode-4 ULBs (Islampur, Bongaon, Old Malda and Raghunathpur) KMDA- 9 ULBs: Barrackpore, Garulia, North Barrackpore, Khardah, Bhatpara, Chandernagore MC, Hooghly Chinsurah, Kalyani and Titagarh
DPR Prepared	1	SUDA- Coochbehar
DPR Under Preparation	18	SUDA- 11 ULBs (Bansberia, Bolpur, Jhalda, Bardhaman, Domkol, Jangipur, Panskura, Purulia, Tamralipta, Tarakeswar and Durgapur MC) KMDA- 3 ULBs (Rajpur-Sonarpur, Bally and Howrah MC) Hill Towns- 4 ULBs (Darjeeling, Kalimpong, Kurseong and Mirik)
Tender Floated	1	KMC Agency Mode - Bidhannagar Municipal Corporation (Cluster project with KMC)
Land Issue	9	SUDA-Capex Mode- 7 ULBs (Kandi, Arambagh, Dainhat, Katwa, Dhupguri, Ghatal and Haringhata) KMDA- 2 ULBs (Panihati and Halisahar)
Total	128	

* Kolkata Municipal Corporation has engaged a consultant for preparation of DPR for several processing units at 73 hector land of Dhapa for processing remaining waste. Construction of boundary wall.

** DPR (Drawing, design and estimate of 5 ULBs –(Bardhaman, Bolpur, Tarakeswar, Panskura and Purulia) to set up fresh waste processing plant will be prepared.

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Annexure-II

Time for Commencement of Processing	Number of ULBs	Name of the ULBs
March, 2026	19	Chandrakona, Sonamukhi, Dubrajpur, Nalhati, Sainthia, Jainagar – Mazilpur, Taherpur NAA, Gayeshpur, Cooper's Camp, Birnagar, Barasat, Basirhat, Taki, Memari, Dinhata, Mekhliganj, Tufanganj, Maynaguri and Falakata
June, 2026	15	Baduria, Haldibari, Jhargram, Kaliyaganj, Pujali, Bankura, Dalkhola, Mal, Ramjibonpur, Guskhara, Kalna, Khirpai, Uluberia, Dhupguri and Asansol MC
September, 2026	9	Bishnupur, Nabadwip, Ranaghat, Santipur, Suri, Ashoknagar-Kalyangarh, Habra, Kamarhati and Raghunathpur.
December, 2026	31	Balurghat, Buniadpur, Raiganj, English Bazar, Chakdaha, Gobardanga, Murshidabad, Naihati, Diamond Harbour, Midnapore, Berhampore, Jiaganj-Azimganj, Gangarampur, Kanchrapara, Old Malda, Coochbehar, Kalyani, Madhyamgram, Bansberia, Bolpur, Bongaon, Bardhaman, Dhulian, Hooghly Chinsurah, Chandernagore MC, Durgapur MC, Panskura, Purulia Tarakeswar, Bidhannagar MC and Kharar
March, 2027	31	Mathabhanga, Rampurhat, Beldanga, Jalpaiguri, Baruipur, Budge Budge, Contai, Egra, Islampur, Krishnanagar, Bhatpara, Barrackpore, Garulia, Khardah, North Barrackpore, Jhalda, Panihati, Rajpur-Sonarpur, Arambagh, Bally, Titagarh, Dainhat, Katwa, Ghatal, Halisahar, Haringhata, Jangipur, Kandi, Kurseong, Mirik and Tamralipta
September, 2027	2	Darjeeling and Kalimpong,
December, 2027	3	Maheshtala, Domkol and Howrah MC
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Annexure-III

Sl. No.	Name of the ULB	Fresh Waste Plant Capacity in TPD
1	Bankura	61
2	Bishnupur	26
3	Sonamukhi	11
4	Asansol MC	739
5	Barddhaman	161
6	Dainhat	8
7	Durgapur MC	398
8	Gushkara	12
9	Kalna	19
10	Katwa	28
11	Memari	14
12	Bolpur	37
13	Dubrajpur	14
14	Nalhati	15
15	Rampurhat	28
16	Sainthia	19
17	Suri	37
18	Cooch Behar	28
19	Dinhata	14
20	Haldibari	5
21	Mathabhanga	10
22	Mekhliganj	4
23	Tufanganj	8
24	Balurghat	61
25	Buniadpur	13
26	Gangarampore	21
27	Darjeeling	57
28	Kalimpong	19
29	Kurseong	20
30	Mirik	4
31	Siliguri MC	350
32	Uluberia	115
33	Arambagh	25
34	Baidyabati	48
35	Bansberia	38
36	Bhadreswar	45
37	Champdany	42
38	Chandannagore MC	73
39	Dankuni	37
40	Hooghly Chinsurah	68
41	Konnagar	26
42	Rishra	48
43	Serampore	90
44	Tarakeswar	11
45	UttarparaKotrung	69
46	Alipurduar	21
47	Dhupguri	17
48	Jalpaiguri	50

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Sl. No.	Name of the ULB	Fresh Waste Plant Capacity in TPD
49	Mal	9
50	English Bazar	155
51	Old Malda	37
52	Beldanga	11
53	Berhampore	93
54	Dhuliyar	39
55	Domkal	60
56	Jangipur	44
57	Jiaganj-Azimganj	21
58	Kandi	19
59	Murshidabad	20
60	Birnagar	12
61	Chakdah	37
62	Cooper's Camp	7
63	Gayeshpur	20
64	Haringhata	20
65	Kalyani	51
66	Krishnanagar	86
67	Nabadwip	49
68	Ranaghat	25
69	Santipur	68
70	Taherpur	7
71	Ashokenagar-Kalyangarh	48
72	Baduria	20
73	Baranagar	127
74	Barasat	202
75	Barrackpore	61
76	Basirhat	57
77	Bhatpara	227
78	Bidhan Nagar MC	390
79	Bongaon	46
80	Dum Dum	50
81	Garulia	29
82	Gobardanga	16
83	Habra	86
84	Halisahar	45
85	Kamarhati	173
86	Kanchrapara	50
87	Khardah	45
88	Madhyamgram	120
89	Naihati	101
90	New Barrackpore	36
91	North Barrackpore	57
92	North Dum Dum	145
93	Panihati	240
94	South Dum Dum	288
95	Taki	14
96	Titagarh	45

Sl. No.	Name of the ULB	Fresh Waste Plant Capacity in TPD
97	Chandrakona	9
98	Ghatal	19
99	Jhargram	25
100	Kharagpur	127
101	Kharar	5
102	Khirpai	6
103	Midnapore	91
104	Ramjibanpur	7
105	Contai	44
106	Egra	12
107	Haldia	100
108	Panskura	22
109	Tamluk	27
110	Jhalda	7
111	Purulia	49
112	Raghunathpur	12
113	Baruipur	18
114	Budge Budge	30
115	Diamond Harbour	18
116	Jainagar-Mazilpur	9
117	Maheshtala	289
118	Pujali	12
119	Rajpur-Sonarpur	277
120	Dalkhola	15
121	Islampur	19
122	Kaliaganj	26
123	Raiganj	86
124	Howrah MC	735
125	Bally	178
126	Maynaguri	12
127	Falakata	18
128	Kolkata MC	4000
TOTAL		12979

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Annexure-IV

Legacy waste processing status – ULB-wise

Sl. No	Legacy Status	Number of ULBs	Name of the ULBs
1	Processing completed and area reclaimed	13	Alipurduar, Sonamukhi, Dankuni, Chakdah, Barasat, Bidhannagar MC, Gobardanga, Ramjibanpur, Basirhat, Birnagar, Kandi, Dhulian, and Jhalda
2	Legacy waste present	94	Placed below
3	No Dumpsite present	21	Haldia, Pujali, Domkal, Falakata, Mekhliganj, Buniadpur, Dhupguri, Mal, Maynaguri, Haringhata, Baduria, North Barrackpore, Champdani, Rishra, Serampore, Uttarpara-Kotrung, Konanagar, Darjeeling, Kurseong, Mirik and Kalimpong.
TOTAL		128	

Status of Legacy Waste Processing:

Status	ULB	ULB Name
Work Started	44	Ashokenagar-Kalyangarh, Baidyabati, Bankura, Bolpur, Rampurhat, Suri, Balurghat, Gangarampore, Chandannagore MC, Hooghly Chinsurah, Arambagh, Tarakeswar, Uluberia, Berhampore, Kalyani, Nabadwip, Santipur, Panihati, Baranagar, Dum Dum, New Barrackpore, North Dum Dum, South Dum Dum, Kamarhati, Naihati, Durgapur MC, Midnapore, Siliguri MC, Bardhaman, Tamralipta, Howrah MC, Bally, Maheshtala, Halisahar Cooch Behar, Dinhata, Haldibari, Mathabhanga, Tufanganj, Old Malda, English Bazar, Jangipur, Murshidabad, and Beldanga
LOI Issued	1	Madhyamgram
AA&FS Awaiting Tender Finalized	10	Baruipur, Budge Budge, Diamond Harbour, Jaynagar-Mazilpur, Purulia, Raghunathpur, Barrackpore, Khardah, Garulia and Bhatpara.
e-RFP Prepared	32	Kolkata MC, Dubrajpur, Sainthia, Nalhati, Bhadreswar, Bansberia, Jalpaiguri, Jiaganj-Azimganj, Gayeshpur, Krishnanagar, Ranaghat, Taherpur, Cooper's Camp, Bongaon, Habra, Kanchrapara, Taki, Asansol MC, Ghatal, Khirpai, Chandrakona, Gushkara, Kalna, Katwa, Dainhat Memari, Egra, Contai, Dalkhola, Islampur, Kaliaganj, and Raiganj.
e-RFP to be prepared	7	Titagarh, Rajpur-Sonarapur, Jhargram, Kharagpur, Panskura, Bishnupur, Kharar
Total	94	

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Annexure-V

Time for Completion of Legacy Waste Processing of 45 ULBs

Sl. No	Time of Completion	Number of ULBs	Name of the ULBs
1	June, 2026	6	Ashokenagar-Kalyangarh, Arambagh, Tarakeswar, Uluberia, Tamralipta, Berhampore.
2	December, 2026	15	Baidyabati, Bankura, Naihati, Bolpur, Rampurhat, Suri, Balurghat, Gangarampore, Nabadwip, Santipur, Chandannagore MC, Hooghly Chinsurah, Kalyani, Panihati, and Halisahar.
3	June, 2027	4	Madhyamgram, Jangipur, Murshidabad, and Beldanga.
4	December, 2027	9	Midnapore, Bardhaman, Cooch Behar, Dinhata, Haldibari, Mathabhanga, Tufanganj, Maheshtala and Bally.
5	June, 2028	4	Durgapur MC, Siliguri MC, Old Malda, and English Bazar.
6	December, 2028	7	Baranagar, Dum Dum, New Barrackpore, North Dum Dum, South Dum Dum, Kamarhati and Howrah MC
TOTAL		45	

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Annexure-VI

List of 57 ULBs having 30 TPD Generation

Sl. No.	Name of the ULB	Plant Capacity upto 30 TPD
1	Sonamukhi	11
2	Dainhat	8
3	Gushkara	12
4	Kalna	19
5	Memari	14
6	Dubrajpur	14
7	Nalhati	15
8	Sainthia	19
9	Dinhata	14
10	Haldibari	5
11	Mathabhanga	10
12	Mekhliganj	4
13	Tufanganj	8
14	Buniadpur	13
15	Tarakeswar	11
16	Dhupguri	17
17	Mal	9
18	Beldanga	11
19	Kandi	19
20	Murshidabad	20
21	Birnagar	12
22	Cooper's Camp	7
23	Gayeshpur	20
24	Haringhata	20
25	Taherpur	7
26	Baduria	20
27	Gobardanga	16
28	Taki	14
29	Chandrakona	9
30	Ghatal	19
31	Kharar	5
32	Khirpai	6
33	Ramjibanpur	7
34	Egra	12
35	Jhalda	7
36	Raghunathpur	12
37	Baruipur	18
38	Diamond Harbour	18
39	Jainagar-Mazilpur	9
40	Pujali	12
41	Dalkhola	15
42	Islampur	19

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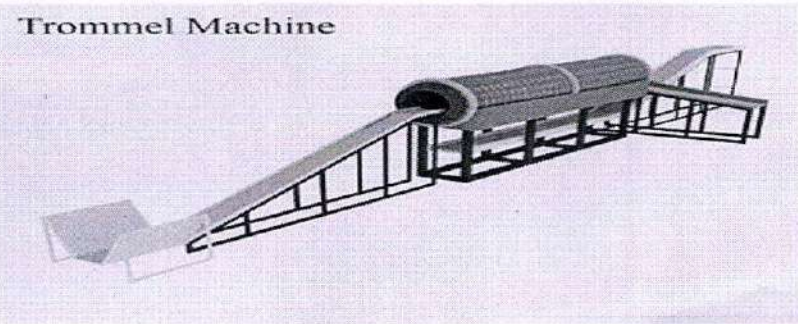
Sl. No.	Name of the ULB	Plant Capacity upto 30 TPD
43	Maynaguri	12
44	Falakata	18
45	Bishnupur	26
46	Katwa	28
47	Rampurhat	28
48	Cooch Behar	28
49	Gangarampore	21
50	Arambagh	25
51	Jiaganj-Azimganj	21
52	Ranaghat	25
53	Jhargram	25
54	Panskura	22
55	Tamluk	27
56	Budge Budge	30
57	Kaliaganj	26

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Annexure-VII

Sl No.	Machineries with details specification & photo	Approx Cost (Rs.)
1	<i>Organic Shredder with Belt Conveyor Machine</i> • Type of Shredder- Single Shaft. • Machine Dimension :- Length – 1350 mm x Width – 1200 mm x Height – 1300 mm. • Shape of Shaft :- Horizontal . • Materials of Housing Enclosure :- Mild Steel -I.S. 2062. • Production Capacity :- 800 – 1000 Kg / Hr. • Motor Specification :- 20 H.P.(15 KW) , 3-Phase , 440 volt, 1440 r.p.m. • Bearing :- SKF Roller Bearing. • Machine Body :- Iron (Inside – SS-304 – 1.6 mm. covering) & 10 MM. sheet body. • Cutting Blade & Rotor Shaft :- EN -24 & Single Rotor. • Make of Motor :- Crompton Grieves. • Out Side Covering :- M.S – 3 mm. sheet. • Machine Structure :- 6 Inch Channel. • Belt Conveyor with loading Hooper :- 5 H.P (3.75 KW) with Gear Box. & Opening 1000 mm x 1000mm. Minimum. • Control System :- Delta Type Starter. • Materials of Shaft :- M.S. (confirming to I.S. 3688-2004/1990) • Rotor Speed :- -200 RPM [Max]/Vibrate • Painting :- Epoxy paint. 	9,47,758.00

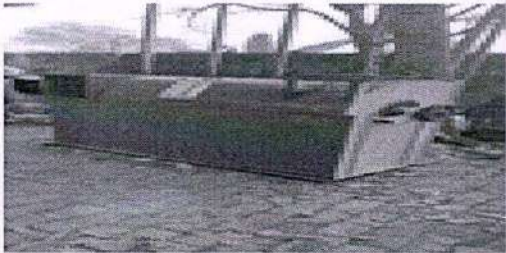
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Sl No.	Machineries with details specification & photo	Approx Cost (Rs.)
2	<i>Fully Automatic Wheel Mounted Trommel Machine</i> - Capacity of Trommel – 20 TPD. - Materials ; M.S. – IS 2026 / S.S -304 - Production Capacity :- 5 Ton / Hr. - Drum Dia :- 1500 MM - Drum Size :- 3600 MM. - Screen Net Hole Size :- 6 MM - Sheet Plate Tickness :- 10 MM. M.S. I.S. 2062 - Screen Net Thickness :- S.S. 304 , 3 MM. - Inclination: - 05 Degree - Power Supply:- 3 – Phase , 440 V, 50HZ, 4-Pole - Motor :- 5 H.P. , 1440 r.p.m , 440 Volt, 3 Phase. A.C. Induction Motor with Copper winding. - Make of Motor :- Crompton / ABB / Bharat. - Motor Warranty:- One year. - Sheet Guard Skirting Thickness :- 2 MM. M.S. - Size of Angle & Channel :- Angle – 50 x 50 x 5 mm & Channel –Size -4 inch. I.S. 808-1989. - Motor Bearing :- SKF - Surface Finish :- Epoxy paint Coated. - Conveyor Belt No - 1 :- Length – 15 Feet , Width – 30 Inch , Thickness – 6 MM. - Motor :- 3 H.P. , 1440 r.p.m , 440 Volt, 3 Phase. A.C. Induction Motor with Copper winding with Gear Box - Conveyor Belt No - 2 :- Length – 18 Feet , Width – 30 Inch , Thickness – 6 MM. - Motor :- 3 H.P. , 1440 r.p.m , 440 Volt, 3 Phase. A.C. Induction Motor with Copper winding with Gear Box - Conveyor Belt No - 3 :- Length – 12 Feet , Width – 30 Inch , Thickness – 6 MM. - Motor :- 3 H.P. , 1440 r.p.m , 440 Volt, 3 Phase. A.C. Induction Motor with Copper winding with Gear Box - Conveyor Type – Flat roller type belt. - Belt Specification:- Plain Rubber Belt , 3-Ply , Top -3 MM. - Main Gear Box :- Helical Type (REDICON) - Conveyor body :- Framing structure of square pipe with I.S mark. [I.S. 4923:1997] - Bearing for Rollers :- 6205 2 RS Type - Shaft Materials :- Precise Machined from EN-8 - Bearing :- Angular contact type with fitted in Split Housing. - Belt Joint :- Endless Type Belt. - Belt Speed :- 1.2 Mt / Sec. - Pulley R.P.M. – 72 r.p.m. - Conveyor Direction :- Uni Direction (One Side) Trommel Machine 	28,07,812.00

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Sl No.	Machineries with details specification & photo	Approx Cost (Rs.)
3	<i>Organic Fertilizer Crusher Machine</i> - Machine Dimension – [Length - 1200mm x W – 1200 mm x H – 1400 mm] - Voltage :- 400/440 Volt, 3 – Phase. - Power / Capacity :- 10 KW. - Production Capacity :- 600- 800 Kg / Hr. - Bearing :- SKF - Machine Body & Stasher :- M.S. I.S.- 2026 / Rotor :- EN -24 / Blade – Carbon Steel - Machine – M.S. I.S.-2026 - Capacity of Motor :- 15 H.P. 3 – Phase - Make of Motor :- Crompton Greaves / Kirloskar / Havell's. - Control System :- Starter (Siemens) make. 	4,87,852.00

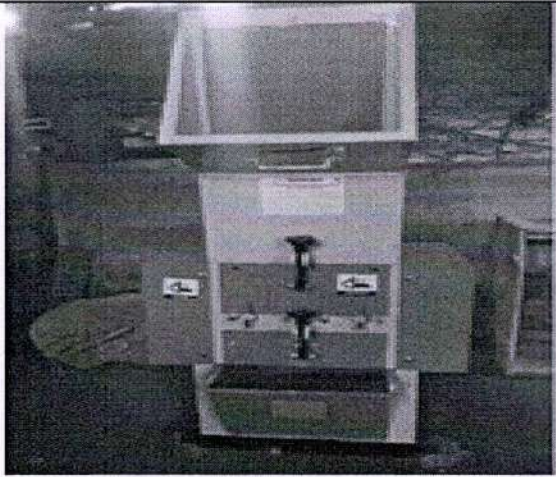
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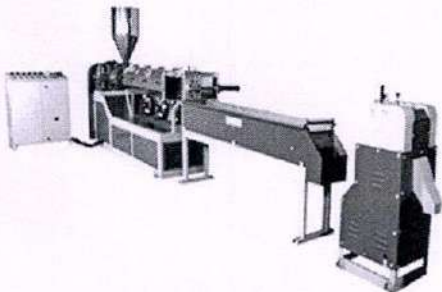
SI No.	Machineries with details specification & photo	Approx Cost (Rs.)
4	<i>Dust Removal Air Blower (Fatka)</i> • Drum Diameter – 800 mm. • Drum Size – 1600 mm. • Motor Capacity – 5 H.P (3.75 KW) ,50 Hz , 1440 r. p .m , 440 V. 3-phase , Copper winding [confirming to I.S. 12615:2011) • Motor Warranty – One year • Motor Make – Crompton / ABB / Bharat . Standard IE2/IE3. • Output – 150 – 200 Kg/Hr. • Materials used in Sheet – M.S. [I.S. 2062] • Sheet Thickness – 3 mm / 5 mm. • Pedestal type Rotor Bearing – DYNAMICALLY. • Length of the Machine – 6 Feet. • Input / Output Door Size – 350 mm x 350 mm. • Bearing – SKF. • Paint :- Epoxy Paint. • Total Weight of the Machine :- 250 – 350 KG. 	3,60,016.00

Dandhwa
17-02-2024

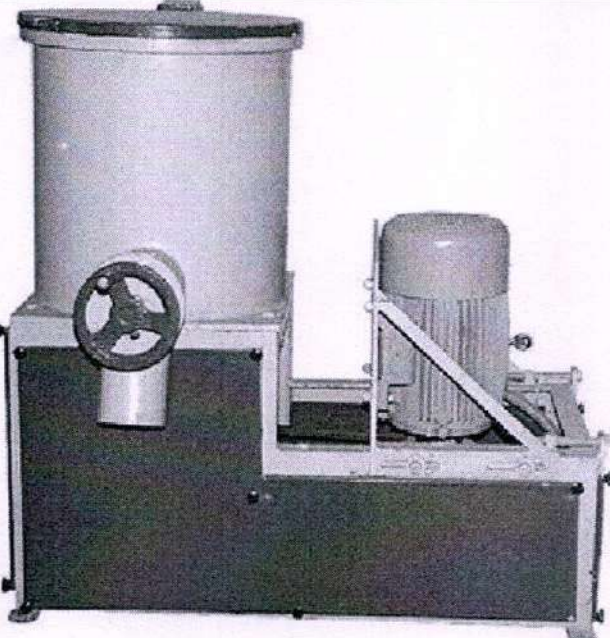
Sl No.	Machineries with details specification & photo	Approx Cost (Rs.)
5	<i>Conveyor Belt for Dry Waste Segregation Machine</i> - Type of Conveyor – Flat roller type belt Conveyor. - Conveyor Dimension- Length – 20 Feet x Width – 3 Feet x Height – 2.5 Feet. – - Motor :-5 H.P. (3.75 KW) 440Volt , 3- Phase.1440 RPM.(Totally Enclosed Fan Cooled) Copper wire conforming to I.S. 13730. 4 Pole. - Make of Motor :- Crompton with Gear Box. - Inclination:- Zero Degree. - Size of Belt :- 1000 mm wide (Working width 800mm) - Belt Specification :- Plain rubber belt , 3 Ply, 3 mm Top, Thickness - 12 mm nylon cord conforming to M-24 grade. - Gear Box :- Worm type , 15:1 ratio ,Hollow input & out put. - Bearing :- SKF BOX Type - Main Stretcher :- 4 Inch.Chanel side , Grade – 3 mm. M.S.Sheet I.S. 2026 - Variable AC Drive with CA Drive. 	8,77,528.00
6	<i>Plastic Shredder Machine</i> - Machine Dimension – Length – 1200 mm x Width – 100 mm x Height – 1400 mm - Motor Capacity :- 20 H.P. (15 KW) ,440 V, 3-Phase , 1440 r.p.m., 50 Hz. Copper winding [confirming to I.S. 12615:2011] - Make of Motor :- Crompton - Production Capacity :- 150 – 175 Kg/Hr. - Machine Structure:- M.S. [I.S. -2062] - Machine Rotor – EN-8 - Cutter Blade :- EN-31 with Tampering. - Bearing :- SKF with casting housing. - Starter :- Delta Type. - Painting :- Primer Coated with gloss finishing.	7,24,226.00

Chaudhary
17.02.2018

Sl No.	Machineries with details specification & photo	Approx Cost (Rs.)
		
7	<i>Garbage Vertical Hydraulic Baler Machine</i> • Capacity of Machine – 50 Ton . • Chamber Size – [LxWxH] – 26 inch x 22 inch x 20 inch. • Capacity Output – 200-300 KG/Hr. • Ram Stroke Automation – 36 inch. (approx.) Automatic. • Feeding Mouth – 26 inch x 27 inch. • Motor Capacity – 10 H.P. (7.5 KW) Copper winding , A.C. Induction motor, 3-Phase , 440 V, 50 Hz.1440 RPM . • Motor Make – Crompton Grieves. • Machine Height – 12 Feet (approx.) • Oil Tank capacity – 125 – 150 liters (Minimum) • No of chamber – 1 • No of cylinder -1 • Type of materials to be Baled – All types of Plastic Pet , HDPE ,LDPE , Paper , Cloth etc. • Bale Weight – 50-60 KG [Expected – 3 – 4 bales /Hr.] • Approx Weight of Machine :- 2000 Kg (approx.) • Coating of Machine:- Powder Coated. • Drainage system for residue fluid/ liquid – Yes. 	5,45,240.00

Sl No.	Machineries with details specification & photo	Approx Cost (Rs.)
8	<i>Plastic Granule Making Machine</i> ALL IN ONE PLASTIC GRANULAR MACHINE- 30hp • Barrel design – plain • Main motor – 30 hp (Crompton /havells -1440 RPM With Delta Starter . • Gear box- Helical Type . • Production – 80-100 kg/hr. Approx. • Water tank – stasher MS Tank- s.s with culling unght-2hp • Plastic Dana catting size- 4 to 6 mm • Cutter machine motor -2hp • Machine length -20 ft X 5 ft Approx  Mixing Machine – 20 Hp • production Capacity:- 100-120 Kg/hr • Input Electrical Supply - 3 Phase, 440 V • Motor Capacity - 20 HP Motor & Starter • Blades & Sizes - 4 no. • Rotor Shaft - 100 mm Equi Balanced Shaft • Overall Size - W 78" XL 109" X H 48" Inch, 1100 kg (Approx.) • Inner diameter - 24"X30" • Bearing housing type:- 2 bearings • Body - 12 mm MS Sheet and 2 mm SS Sheet • Control System – Delta Starter	60,00,000.00

Shankar
17-02-2023

SI No.	Machineries with details specification & photo	Approx Cost (Rs.)
	 PLASTIC WASHING MACHINE-15HP • Drum Size- 30" X 36 " (8 mm Ms Sheet Drum Thickness) • In side SS-304 covering 1.5mm • Motor power (in HP)-20-HP • Electric supply-3phase,440v,50Hz • Capacity-100-120 kg /hr  PLASTIC DRIER MACHINE -15 Hp • Machine Dimension – (L X W X H)-60" X 36" X 48"(Approx.) • Power – 440 Volt (3 Phase) • Production Capacity – 100-150 kg • Bearing – SKF.	

Sl No.	Machineries with details specification & photo	Approx Cost (Rs.)
	- Machine Body – Iron . - Motor-15hp-1440,RPM (Crompton Greaves). - Machine Weight – 1200 kgs (approx.) - Control System – Delta Starter  Plastic Agglomerator Machine-30hp <u>Technical Specification</u> Mixing Chamber – 24" X 30"/ 10mm MS plate with inside SS Plate Machine Stecher 4 inch MS Canal Power – 440 Volt(3 Phase) Motor – 30HP Brand kirloskar/Crompton/Bharat Bijlee Production Capacity – 100 – 110 kg per hour Bearing – SKF with Houging Machine body – Iron Nife 12 Nos. EN 31 with pampering. Machine Weight – 2500 kgs(approx.) Control System – MCB/ ON – OFF Switch	

Charan
17.02.2023

Sl No.	Machineries with details specification & photo	Approx Cost (Rs.)
		

Chandhu
17.02.2026

Annexure-VIII

Sl No	District	Municipality	Project Name
1	Bankura	Bankura	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
2	PurbaBardhaman	Barddhaman	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
3	Paschim Bardhaman	Durgapur MC	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
4	Birbhum	Bolpur	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling

Sl No	District	Municipality	Project Name
			and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
5	Birbhum	Rampurhat	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project.b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project.c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project.d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant.e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant.f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
6	Birbhum	Suri	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
7	Hooghli	Bansberia	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant.

Sl No	District	Municipality	Project Name
			f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
8	Hooghli	Rishra	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
9	Malda	English Bazar	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project.b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project.c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project.d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant.e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant.f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
10	Nadia	Birnagar	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
11	Nadia	Chakdah	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing

Sl No	District	Municipality	Project Name
			plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
12	Nadia	Krishnanagar	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
13	North 24 Pgs	Bongaon	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project.b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project.c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project.d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant.e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant.f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
14	North 24 Pgs	Naihati	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with

Sl No	District	Municipality	Project Name
			installation of pump-motor set within Municipal Fresh waste Processing Plant.
15	Paschim Medinipur	Jhargram	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
16	Paschim Medinipur	Midnapore	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
17	Purulia	Purulia	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
18	South 24 Pgs	Baruipur	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling

Sl No	District	Municipality	Project Name
			and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
19	Uttar Dinajpur	Islampur	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.
20	South 24 Pgs	Budge Budge	a) Construction of Security Room, Control Room, Office Room, and other ancillary works for proposed Fresh Waste processing plant under SWM Project. b) Construction of Internal Roads, Drains, Compound Filling and other ancillary works for proposed Fresh Waste processing plant under SWM Project. c) Construction of proposed Fresh Waste processing plant and other ancillary works under SWM project. d) Technical Sanction for the Internal & External Electrification works to set up Municipal Fresh Waste Processing Plant. e) Supply and installation of Electro Mechanical equipment / devices to operate Municipal Fresh Waste Processing Plant. f) Technical Sanction for the one (1) no Deep Tube Well with installation of pump-motor set within Municipal Fresh waste Processing Plant.

*** KMDA is implementing the SWM project of Chandernagore MC, Howrah MC, Barrackpore, Bhatpara, Madhyamgram, North Barrackpore, Maheshtala, Rajpur sonarpur.

**** Kolkata MC is implementing the SWM project of Bidhannagar MC.

Chandhan
17.02.2016



GOVERNMENT OF WEST BENGAL
URBAN DEVELOPMENT AND MUNICIPAL AFFAIRS DEPARTMENT
STATE URBAN DEVELOPMENT AGENCY
"ILGUS BHAVAN", HC Block, Sector III, Bidhannagar, Kolkata – 700 106, West Bengal

No. SUDA-759/2020/ 1401(18)

Date. 12.02.2026

To

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

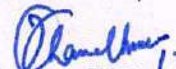
Sub: 80th Meeting of State Level Task Force on Solid Waste Management regarding several issues of solid waste management scheduled on 17.02.2026 at 12.00 Noon in the Conference Hall of ILGUS Bhawan , 2nd Floor, Salt Lake

Madam/ Sir,

This is to inform you that a meeting of State Level Task Force on Solid Waste Management has been scheduled on 17.02.2026 at 12.00 Noon in the Conference Hall of ILGUS Bhawan, 2nd Floor, Salt Lake, 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.

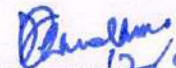
Yours faithfully


Director, SUDA 12.02.2026

Date. 12.02.2026

No. SUDA-759/2020/ 1401(18)/1(1)

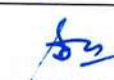
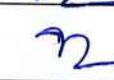
Copy forwarded for kind information to Sr. P.S. to the Secretary, UD&MA Department, GoWB


Director, SUDA 12/02-2026

ATTENDANCE SHEET

80th Meeting of State Level Task Force on Solid Waste Management regarding several issues of solid waste management

Date: 17.02.2026		Time: 12:00 Noon Onwards		Venue: Conference Hall of ILGUS Bhawan (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	Special Secretary (Budget)	90078845076	arupratan68@gmail.com	
4	Shri Amitava Das	SUDA	Deputy Director	9434563676	amitavadas209@gmail.com	17/2/26
5	Shri Ahasan Ali	SUDA	Deputy Director	8335002133	ahsanali72@yahoo.com	www
6	Smt. Piayali Mondal	SUDA	Deputy Director			Debate 17/02
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	Arunabha Majumder
10	Dr. Anirban Gupta	IEST Shibpur	Prof. of Civil Engineering			
11	Shri Chittaranjan Barman	MED	Chief Engineer (North)		cenorthzonemed@gmail.com	
12	Smt. Saheli Chaudhuri	MED	Chief Engineer (South)			

Sl. NO.	Participant Name	Organization	Designation	Mobile No.	e-mail ID	Signature
13	Shri Subhasish Chattapadhyay	Kolkata MC	Chief Municipal Engineer (SWM)	9836536419/ 6291975784	dg_swm@kmcgov.in	
14	Sri Rajib Sadhu	KMDA	Chief Engineer, S & SWM, Water & Sanitation Sector,	8443879213	sdkmda@gmail.com	
15	Shri Ashraful Islam	KMDA	Chief Engineer (SWM and PM&C)	8479817935	asraf_enve03@yahoo.co.in	
16	Shri Swarup Kumar Mondal	WBPCB	Chief Engineer	6290039008	see4.wbpcb-wb@bangla.gov.in	
17	Shri Dipak Naskar,	SUDA	Superintending Engineer	9836650784	dipaknaskarju@gmail.com	
18	Dr. Sujay Mitra	SUDA	CMPM		sujay.mitra@gmail.com	
19	Dr. Moumita Mitra	SUDA	Law Officer	7278286197	mmitra2719@gmail.com	
20	Dipak Krishna Pal	KMDA	SE(NC)/SWM	87777 60081	bkpai.kmda09@gmail.com	
21	Anjan Fanzdar	WBPCB	E.E.	9434044338	ae2.wbpcb-wb@nic.in	
22	Surya Kr Mishra	SUDA	E.E.	9836723252		
23	SHRI ASAMANJA BANERJEE	SUDA	EE			
24	Subir Das.	SUDA	SE			
25	Barun Kr Halder	SUDA	EE			
26	Gouranga Manick	SUDA	AE			
27	Ashadul Manick	SUDA	AE			

Sl. NO.	Participant Name	Organization	Designation	Mobile No.	e-mail ID	Signature
28	Shibaji Dasg.	AE/EE SUDA	AE (E & M)			
29	Satya Ranjan Saha	SUDA	JE (Civil)			
30	Anubhush Ghosh	SLDA	JE (Civil)			
31	Sanjeev Kumar	MED	ACE (S)			
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