

**Minutes of the 76th 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:	16 th October, 2025
Meeting Venue:	SUDA Conference Hall (2 nd Floor)
Meeting Time:	11.30 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 the legacy waste processing tender package comprising of Baruipur, Diamond Harbour, Budge Budge and Joynagar-Mazilpur was floated (as 2nd call) on 13.12.2024, closing date was 06.01.2025 and subsequently Technical Bid opened on 09.01.2025. Another package comprising of Purulia and Raghunathpur was floated (as 2nd call) on 27.01.2025 and the closing date was 19.02.2025 though the Technical Bid was not opened in that instant case. The TIA could not proceed with these two cases instantly as with regards to a legacy waste tender floated for Cluster-I one agency filed a writ petition on 31st January 2025 vide WPA /2775/2025 before the Hon'ble High Court, Calcutta specific to a technical point which has an overriding effect to similar kind of projects at other sites. The Single Bench of Hon'ble High Court, Calcutta gave the verdict on 11th March 2025 in favour of TIA dismissing the plea taken by the agency which has moved the writ petition. On being aggrieved the same, the same Agency again moved before the Division Bench of Hon'ble High Court, Calcutta on 27th March on the same ground. Here too the matter was disposed off with a verdict in favour of TIA on 16th April 2025.

As there is no binding on the part of the TIA right now specific to the terms and conditions of e-NIT so floated, the Committee recommended that TIA may take necessary action to open the technical and financial bids as applicable to the abovementioned 2(two) packages.

2. The Committee was appraised that the SWM Processing Plant of Barasat Municipality is under construction. The site where the fresh waste processing plant is being set up was filled up with heaps of legacy waste of huge quantity. KMDA being the Nodal Agency processed legacy waste up to the existing ground level. Then during the soil testing in course of preparation of the DPR for Fresh Waste Plant it was revealed that in some pockets the depth of ditches filled up with

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legacy waste was on an average 4(four) meters with a maximum depth of 6(six) meters. Barasat was facing problems of disposal of wastes. Best it would be if the entire legacy waste could be lifted, bio remediated and bio mined till we reach a certain depth where Fresh Waste Plant structure could be erected but that would involve enormous financial burden and time and other related administrative issues. To tide over the situation for this 200 TPD Plant of area comprising 4.5 acres pile foundation was recommended as per technical sanction report of the DPR and work is being executed as per the technical specification mentioned in the DPR. Though RCC flooring of 200 mm thickness was there as per recommendation in the DPR, still it is apprehended that, in some patches due to presence of RDF materials in huge quantity, buoyancy factor could play a role, thereby some cracks or some minor undulation in the floor may appear after RCC work.

As such after detailed deliberation taking into consideration of all probable technical solutions at this stage where all tie beams and pedestal casted and since erection of truss are near completion, the Committee recommended that for 60% of the floor area from the entrance may be covered by 200 mm thick RCC flooring and the rest 40% of the area may be covered by paver block of 100 mm thickness. The under layers should remain intact as proposed and sanctioned in the DPR. The Committee further recommended that for internal road works paver block of 100 mm thickness be used with under layers as recommended in IRC guidelines. Necessary estimates if needed would be prepared, vetted and sent to SUDA for approval. It is pertinent to mention here that an Advisory was issued by the Department regarding laying of paver block of 100 mm thickness on the substructure of the road from getting black top coating eroded by leachet.

3. The Committee was appraised that SUDA with technical support of MED shall construct the fresh waste processing plant of 89 ULBs of West Bengal. Out of that, it is expected that the civil and electrical works of below mentioned 19 ULBs will be completed within the March, 2026. Now the time has come to adopt a policy decision to procure following machineries and equipment for the plants for processing of fresh waste :

✓ Weigh Bridge:

Sl.No.	ULB	Capacity of Plant (TPD)	Capacity of Weigh Bridge	Vetted Amount. Rs. (Incl. GST)
1	Chandrakona	9	40 MT	18,09,990.00
2	Sonamukhi	11	40 MT	18,09,990.00
3	Dubrajpur	14	40 MT	18,09,990.00
4	Nalhati	14	40 MT	18,09,990.00
5	Sainthia	19	40 MT	18,09,990.00
6	Jainagar - Mazilpur	9	40 MT	18,09,990.00
7	Taherpur NAA	7	40 MT	18,09,990.00
8	Gayeshpur	20	40 MT	18,09,990.00
9	Cooper's Camp	7	40 MT	18,09,990.00
10	Birnagar	12	40 MT	18,09,990.00

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11	Barasat	200	60 MT	22,58,390.00
12	Basirhat	57	60 MT	22,58,390.00
13	Taki	14	40 MT	18,09,990.00
14	Memari	14	40 MT	18,09,990.00
15	Dinhata	14	40 MT	18,09,990.00
16	Mekhliganj	4	40 MT	18,09,990.00
17	Tufanganj	8	40 MT	18,09,990.00
18	Maynaguri	13	40 MT	18,09,990.00
19	Falakata	18	40 MT	18,09,990.00
TOTAL				3,52,86,610.00

✓ Trommel:

SI No.	Subject	Vetted Amount (Rs.)
1	Technical sanction for supply & installation of (11-50 TPD) (5-8 TPH) Fully Automatic Wheel Mounted Trommel Machine under SWM projects (Zone - A) .	51,53,590.00
2	Technical sanction for supply & installation of (60-100 TPD) (20 TPH) Fully Automatic Wheel Mounted Trommel Machine SWM projects (Zone - A)	67,28,462.00
3	Technical sanction for supply & installation of (5-10 TPD) (3-5 TPH) Fully Automatic Wheel Mounted Trommel Machine SWM projects (Zone - A)	36,57,212.00

✓ Vertical hydraulic bailing machine:

SI No.	Subject	Vetted Amount (Rs.)
1	Supply & installation of plastic garbage vertical hydraulic bailing machine (50-100 TPD- 40 T.) under SWM project at different municipality	5,55,235.00
2	Supply & installation of plastic garbage vertical hydraulic bailing machine (10TPD-- 25 T) under SWM project at different municipality	3,86,620.00

✓ Plastic Waste Shredder machine:

Subject	Vetted Amount (Rs.)
Technical sanction for supply & installation of Double Shaft Plastic Waste Shredder machine under SWM projects (Zone - A)	11,90,189.00

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- ✓ Air Blower (Fatka) Machine

Subject	Vetted Amount (Rs.)
Technical sanction for supply & installation of Air Blower (Fatka) Machine under SWM projects (Zone - A)	7,18,656.00

- ✓ CCTV:

Subject	Vetted Amount (Rs.)
Technical sanction for supply & installation of CCTV Security & Surveillance application camera under S.W.M project	2,55,899.00

- ✓ Hydraulic Truck Loading Conveyor (portable & movable type):

Subject	Vetted Amount (Rs.)
Technical sanction for supply of (10-50-100 TPD) Hydraulic Truck Loading Conveyor(portable & movable type) under S.W.M project	4,76,525

- ✓ Digital Weighing Machine (Movable Type):

Subject	Vetted Amount (Rs.)
Technical sanction for supply & installation of (10-50-100 TPD) Digital Weighing Machine (Movable Type) under S.W.M project	55,878.00

- ✓ Organic Fertilizer Crusher Machine:

Subject	Vetted Amount (Rs.)
Technical sanction for supply of Organic Fertilizer Crusher Machine under SWM project	2,14,525.00

The Committee is of the view that a detailed technical deliberation would be required and a Technical Sub Committee will be formed for necessary views regarding mode of operation and maintenance for Processing of Fresh Waste upto 30 TPD, 30-50 TPD, 50- 100 TPD and 100 TPD above.

4. SLTF recommended to constitute a Technical Sub-Committee with the following members :

- Shri Amitava Das, WBCS(exe.), Deputy Director, SUDA
- Smt. Saheli Chowdhury, Chief Engineer, South Zone, MED
- Sri Rajib Sadhu, Chief Engineer (SD&SWM), KMDA
- Asraful Islam, Chief Engineer (PM&C), KMDA
- Prof. Arunabha Majumder, Ex. Director - Professor & Head, Sanitary Engineering Department, All India Institute of Hygiene and Public Health

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- (vi) Shri Dipak Naskar, Superintending Engineer, SUDA
- (vii) Shri Ashis Samanta, Superintending Engineer, South Zone, MED.
- (viii) Shri Sutirtha Chatterjee, Executive Engineer, SUDA
- (ix) Shri Barun Halder, Executive Engineer, SUDA

5. The Committee was appraised that for setting up of Used Water Management projects there are some land requirements in the ULBs according to the volume of used water generation. ULB wise requirement of land has been placed before the Committee which may kindly be seen at

Annexure-1.

The Committee recommended that it may be circulated to all concerned for providing their views.

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


(Joly Chaudhuri) 16.10.2021
Director, SUDA

Annexure-1

S. No	Name of the ULB	Current Sewage Generation (MLD)	Projected sewage generation for 2026 (MLD)	Treatment Systems needed/proposed based on Gap Analysis (i.e., after deducting the existing infrastructure)		Area Requirement (in Acres)							
				No. of STP Proposed	Capacity of individual STPs, MLD	WSP (Waste Stabilization Pond)	ASP (Activated Sludge)	SBR (Sequencing Batch Reactor)	FAB (Fluidized Aerobic Bio-reactor)	MBBR (Moving Bed Biofilm Reactor)	MBR (Membrane Bio Reactor)	USAB (Up flow Anaerobic Sludge Blanket)	CW (Constructed Wetlands)
1	ALIPURDUAR (M)	8.32	8.63	1	6.04	34.35	3.73	0.45	0.90	0.75	0.75	0.45	2.69
2	ARAMBAG (M)	9.39	9.72	1	6.80	38.67	4.20	0.50	1.01	0.84	0.84	0.50	3.03
3	BADURIA	7.48	7.55	1	5.29	30.04	3.27	0.39	0.78	0.65	0.65	0.39	2.35
4	BARUIPUR (M)	7.35	7.88	1	5.51	31.34	3.41	0.41	0.82	0.68	0.68	0.41	2.45
5	BELDANGA (M)	3.93	4.06	1	2.84	16.13	1.75	0.21	0.42	0.35	0.35	0.21	1.26
6	BIRNAGAR (M)	4.69	5.05	1	3.54	20.09	2.18	0.26	0.52	0.44	0.44	0.26	1.57
7	BISHNUPUR_B	9.75	10.18	1	7.13	40.51	4.40	0.53	1.06	0.88	0.88	0.53	3.17
8	BOLPUR	9.39	9.72	1	6.80	38.67	4.20	0.50	1.01	0.84	0.84	0.50	3.03
9	BUDGE BUDGE (M)	9.99	11.27	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	BUNIADPUR	4.93	5.71	1	4.00	22.71	2.47	0.30	0.59	0.49	0.49	0.30	1.78
11	CHAKDAHA (M)	12.15	12.52	1	8.76	49.80	5.41	0.65	1.30	1.08	1.08	0.65	3.90
12	CHANDRAKONA (M)	3.32	3.50	1	2.45	13.91	1.51	0.18	0.36	0.30	0.30	0.18	1.09
13	CONTAI (M)	14.10	17.07	1	11.95	67.92	7.38	0.89	1.77	1.48	1.48	0.89	5.32
14	COOPER'S CAMP (NA)	2.48	2.57	1	1.80	10.21	1.11	0.13	0.27	0.22	0.22	0.13	0.80
15	DAINHAT (M)	3.19	3.56	1	2.49	14.16	1.54	0.18	0.37	0.31	0.31	0.18	1.11
16	DALKHOLA (M)	6.01	6.90	1	4.83	27.46	2.98	0.36	0.72	0.60	0.60	0.36	2.15
17	DANKUNI (M)	13.39	14.38	1	10.06	57.20	6.22	0.75	1.49	1.24	1.24	0.75	4.48
18	DHULIAN (M)	13.76	15.03	1	10.52	59.78	6.50	0.78	1.56	1.30	1.30	0.78	4.68

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				No. of STP Proposed	Capacity of individual STPs, MLD	WSP (Waste Stabilization Pond)	ASP (Activated Sludge)	SBR (Sequencing Batch Reactor)	FAB (Fluidized Aerobic Bio-reactor)	MBBR (Moving Bed Biofilm Reactor)	MBR (Membrane Bio Reactor)	USAB (Up flow Anaerobic Sludge Blanket)	CW (Constructed Wetlands)
19	DHUPGURI (M)	6.24	6.72	1	4.70	26.73	2.91	0.35	0.70	0.58	0.58	0.35	2.09
20	DIAMOND HARBOUR (M)	6.73	7.31	1	5.12	29.09	3.16	0.38	0.76	0.63	0.63	0.38	2.28
21	DINHATA (M)	6.01	6.90	1	4.83	27.46	2.98	0.36	0.72	0.60	0.60	0.36	2.15
22	DOMKAL	21.22	29.23	1	20.46	116.29	12.64	1.52	3.03	2.53	2.53	1.52	9.10
23	DUBRAJPUR (M)	5.34	5.49	1	3.84	21.83	2.37	0.28	0.57	0.47	0.47	0.28	1.71
24	EGRA (M)	4.43	4.92	1	3.44	19.57	2.13	0.26	0.51	0.43	0.43	0.26	1.53
25	FALAKATA	7.80	8.39	1	5.88	33.40	3.63	0.44	0.87	0.73	0.73	0.44	2.61
26	GANGARAMPUR (M)	7.92	8.56	1	5.99	34.04	3.70	0.44	0.89	0.74	0.74	0.44	2.66
27	GARULIA (M)	10.97	11.43	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28	GAYESPUR (M)	7.34	7.48	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	GHATAL (M)	7.26	7.53	1	5.27	29.96	3.26	0.39	0.78	0.65	0.65	0.39	2.34
30	GOBARDANGA (M)	6.20	6.52	1	4.57	25.95	2.82	0.34	0.68	0.56	0.56	0.34	2.03
31	GUSKARA (M)	4.72	4.94	1	3.46	19.64	2.14	0.26	0.51	0.43	0.43	0.26	1.54
32	HALDIBARI (M)	1.95	2.07	1	1.45	8.25	0.90	0.11	0.22	0.18	0.18	0.11	0.65
33	HARINGHATA	5.62	5.79	1	4.05	23.02	2.50	0.30	0.60	0.50	0.50	0.30	1.80
34	ISLAMPUR (M)	7.02	7.09	1	4.96	28.22	3.07	0.37	0.74	0.61	0.61	0.37	2.21
35	JANGIPUR (M)	11.86	12.80	1	8.96	50.90	5.53	0.66	1.33	1.11	1.11	0.66	3.98
36	JAYNAGAR MAZILPUR (M)	3.37	3.48	1	2.44	13.86	1.51	0.18	0.36	0.30	0.30	0.18	1.08

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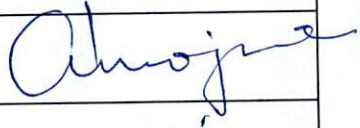
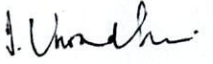
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37	JHALDA	2.56	2.61	1	1.83	10.39	1.13	0.14	0.27	0.23	0.23	0.14	0.81
38	JHARGRAM (M)	9.26	9.99	1	6.99	39.75	4.32	0.52	1.04	0.86	0.86	0.52	3.11
39	JIAGANJ-AZIMGANJ (M)	8.43	8.83	1	6.18	35.14	3.82	0.46	0.92	0.76	0.76	0.46	2.75
40	KALIAGANJ (M)	10.19	10.89	1	7.62	43.32	4.71	0.57	1.13	0.94	0.94	0.57	3.39
41	KALIMPONG (M)	6.41	6.74	1	4.72	26.81	2.91	0.35	0.70	0.58	0.58	0.35	2.10
42	KALINA (M)	7.17	7.40	1	5.18	29.45	3.20	0.38	0.77	0.64	0.64	0.38	2.30
43	KANDI (M)	7.40	7.83	1	5.48	31.15	3.39	0.41	0.81	0.68	0.68	0.41	2.44
44	KATWA (M)	10.74	11.57	1	8.10	46.03	5.00	0.60	1.20	1.00	1.00	0.60	3.60
45	KHARAR_PM	1.82	1.87	1	1.31	7.42	0.81	0.10	0.19	0.16	0.16	0.10	0.58
46	KOCH BIHAR (M)	10.23	10.46	1	7.32	41.60	4.52	0.54	1.09	0.90	0.90	0.54	3.26
47	KONNAGAR (M)	10.02	10.72	1	7.51	42.65	4.64	0.56	1.11	0.93	0.93	0.56	3.34
48	KSHIRPAI (M)	2.18	2.29	1	1.61	9.12	0.99	0.12	0.24	0.20	0.20	0.12	0.71
49	KURSEONG (M)	5.73	6.09	1	4.26	24.23	2.63	0.32	0.63	0.53	0.53	0.32	1.90
50	MAL (M)	3.78	3.98	1	2.79	15.84	1.72	0.21	0.41	0.34	0.34	0.21	1.24
51	MATHABHANGA (M)	3.16	3.33	1	2.33	13.25	1.44	0.17	0.35	0.29	0.29	0.17	1.04
52	MAYNAGURI	4.73	5.53	1	3.87	22.00	2.39	0.29	0.57	0.48	0.48	0.29	1.72
53	MEKLIAGANJ (M)	1.25	1.35	1	0.94	5.37	0.58	0.07	0.14	0.12	0.12	0.07	0.42
54	MEMARI (M)	5.49	5.83	1	4.08	23.18	2.52	0.30	0.60	0.50	0.50	0.30	1.81
55	MIRIK (NA)	1.64	1.78	1	1.25	7.08	0.77	0.09	0.18	0.15	0.15	0.09	0.55

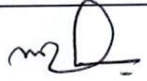
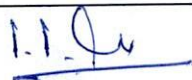
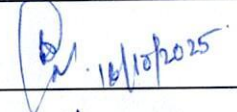
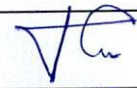
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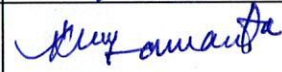
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56	MURSHIDABAD (M)	7.43	7.85	1	5.50	31.24	3.40	0.41	0.81	0.68	0.68	0.41	2.44
57	NALHATI (M)	5.64	6.12	1	4.28	24.33	2.64	0.32	0.63	0.53	0.53	0.32	1.90
58	NEW BARRACKPORE (M)	11.91	12.22	1	8.56	48.63	5.29	0.63	1.27	1.06	1.06	0.63	3.81
59	OLD MALDAH (M)	17.53	19.91	1	13.94	79.20	8.61	1.03	2.07	1.72	1.72	1.03	6.20
60	PANSKURA (M)	9.45	10.14	1	7.10	40.35	4.39	0.53	1.05	0.88	0.88	0.53	3.16
61	PUJALI (M)	4.69	4.77	1	3.34	18.98	2.06	0.25	0.50	0.41	0.41	0.25	1.49
62	RAGHUNATHPUR (M)	4.47	4.66	1	3.27	18.56	2.02	0.24	0.48	0.40	0.40	0.24	1.45
63	RAMJIBANPUR (M)	2.57	2.72	1	1.90	10.81	1.18	0.14	0.28	0.24	0.24	0.14	0.85
64	RAMPURHAT (M)	10.36	10.88	1	7.61	43.27	4.70	0.56	1.13	0.94	0.94	0.56	3.39
65	RANAGHAT (M)	9.42	9.75	1	6.82	38.77	4.21	0.51	1.01	0.84	0.84	0.51	3.03
66	SAINTHIA (M)	5.89	6.16	1	4.31	24.51	2.66	0.32	0.64	0.53	0.53	0.32	1.92
67	SONAMUKHI (M)	4.30	4.41	1	3.09	17.55	1.91	0.23	0.46	0.38	0.38	0.23	1.37
68	SURI (M)	8.52	8.82	1	6.17	35.08	3.81	0.46	0.92	0.76	0.76	0.46	2.75
69	TAHERPUR (NA)	3.10	3.23	1	2.26	12.86	1.40	0.17	0.34	0.28	0.28	0.17	1.01
70	TAKI (M)	5.25	5.29	1	3.70	21.06	2.29	0.27	0.55	0.46	0.46	0.27	1.65
71	TAMRALIPTA	11.14	12.07	1	8.45	48.01	5.22	0.63	1.25	1.04	1.04	0.63	3.76
72	TARAKESWAR (M)	3.93	4.06	1	2.84	16.13	1.75	0.21	0.42	0.35	0.35	0.21	1.26
73	TUFANGANJ (M)	2.79	2.86	1	2.00	11.39	1.24	0.15	0.30	0.25	0.25	0.15	0.89

Dr. Anshuman
16.10.2023

ATTENDANCE SHEET**76th Meeting of State Level Task Force on Solid Waste Management regarding several issues of solid waste management**

Date: 16.10.2025		Time: 11:30 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 Ahasan Ali	SUDA	Deputy Director	8335002133	ahsanali72@yahoo.com	
6	Smt. Piayali 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 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 (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	Sri Subhajit Das	MED	SE, East Circle	9681866744	seeastcircle@yahoo.in	
21	Mukhtesur Rahman	MED	SE, (HQ)	9153747948		
22	Partha Pratim Kar	AMRUT	C.E.	8420354669	parthapratimkar1966@gmail.com	
23	Bijay Krishna Pal	KMDA	SE (N)/SWM	9432378545	bkp.al.kmda09@gmail.com	
24	Arun Kumar Behera	SUDA	EE			
25	Shikaji Prandi D. Partha Prasad	SUDA	A.E	9433464525		
26	Sutirtha Chatterjee	SUDA	EE	9432803552		
27	Ashok Kumar Mallik	SUDA	AE	9933823208		

Sl. NO.	Participant Name	Organization	Designation	Mobile No.	e-mail ID	Signature
28	Satya Ranjan Saha	SUDA	IE	9836709836		
29	Amilash Ghosh	SVDA	JE			
30	Asis Kr. Samanta	M.B.Dte.	EE	8902292328		
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