

রাজ্য নগর উন্নয়ন সংস্থা

STATE URBAN DEVELOPMENT AGENCY

“ইলগাস ভবন”, এইচ-সি ব্লক, সেক্টর-৩, বিধাননগর, কলকাতা-৭০০ ১০৬, পশ্চিমবঙ্গ

“ILGUS BHAVAN”, H-C Block, Sector - III, Bidhannagar, Kolkata - 700 106, West Bengal

SUDA- 346/2019/650

17.07.2020

ক্রমিক নং

তারিখ

From : Shri Joly Chaudhuri, WBCS(Exe.),
Jt. Secretary, UD & MA Department &
Additional Director, SUDA

To : (1) Shri Shyamal Chattopadhyay, FA & ex. officio-SS, UD & MA Deptt.
(2) Shri T.K.Gupta, Chief Engineer, WBPCB
(3) Shri Koushik Das, Secretary, MED.
(4) Shri Subhasish Chattopadhyay, CME(SWM), KMC.
(5) Shri Prabir Kr. Mondal, Superintending Engineer, KMDA.
(6) Shri Arupratan Mukhopadhyay, WBCS(Exe.), Joint Secretary,
UD & MA Department.
(7) Shri Sukdeb Das, Sr. Law Officer, UD & MA Department.

Sub : Minutes of the Meeting of the State Level Task Force on
Solid Waste Management for discussion and presentation
on the technology to be used by the prospective bidders
held at the 6th Floor Conference Hall at Nagarayan on 15.07.2020

Sir,

Apropos the captioned subject, enclosed please find herewith the Minutes of the Meeting of the State Level Task Force on Solid Waste Management for discussion and presentation on the technology to be used by the prospective bidders held at the 6th Floor Conference Hall at Nagarayan, 2:00 pm on 15.07.2020.

This is for kind information & necessary action.

Encl : As stated.

Yours faithfully,

Jt. Secretary, UD & MA Dept.

&

Addl. Director, SUDA

SUDA- 346/2019/650/1(4)

17.07.2020

Copy forwarded for kind information to :

- (1) CEO, KMDA.
- (2) Commissioner, Environment Department.
- (3) PS to Hon'ble MIC, UD & MA Department, Govt. of West Bengal.
- (4) PS to Principal Secretary, UD & MA Department, Govt. of West Bengal.

Jt. Secretary, UD & MA Dept.

&

Addl. Director, SUDA

দূরভাষ : ২৩৫৮ ৬৪০৩ / ৫৭৬৭, ফ্যাক্স : ২৩৫৮ ৫৮০০

Tel : 2358 6403/5767, Fax : 2358 5800, E-mail : wbsudadir@gmail.com

Account Section : 2358 6408

Minutes of the meeting of the State Level Task Force on Solid Waste Management for discussion and presentation on the technology to be used by the prospective bidders

Date:15.07.2020

Time: 2:00 pm onwards

Venue: 6th Floor Conference Hall at Nagarayan

Officials Present :

List of attendees annexed.

Director, SUDA as Chairman of the State Level Task Force on Solid Waste Management chaired the meeting.

The meeting commenced with the webinar with primarily selected bidders of 4 (four) packages for Legacy Waste Management invited by KMDA and the sole bidder for legacy waste management at 'Mollar Bheri' of Bidhannagar Municipal Corporation. Webinar was scheduled in 4 (four) separate slot where the preliminarily selected bidders made a presentation of the technology proposed to be used by them in management of the legacy waste. The webinar started at 2:00 pm and ended at 4:00 pm.

The members of the Task Force had detail deliberations and recommended the following on the 3 (three) broad issues.

- (1) Four packages for legacy waste management invited by KMDA were found to be responsive to atleast 3 or more technically and financial responsive bidders. Superintending Engineer, KMDA presented a synopsis of the findings for the four packages. This paper is made a part of the proceedings of the meeting.

Post the presentation by the H1 bidder (as per CQCCBS norms) the Committee was satisfied to the technology proposed to be used by the bidder and apparently the bidder has considered the pre-stabilisation of the legacy waste, disposal of innerts, use of plastics for generation of RDF and good earth near compost to be utilised. Although upfront tie-ups were not presented by the bidders.

This being a complete new domain of activity for the State, it is always difficult to conclusively arrive at reasonability of the quoted cost. The Committee suggested KMDA to obtain a detail rate analysis from the 3 (three) bidders having qualified in the four packages for management of legacy waste. The quoted rates vary between Rs.492 to Rs.648 per MT.

KMDA may then process for seeking administrative approval and financial sanction from the Department with all required papers including the analysis of rates to be submitted by the bidders.

- (2) With regard to the 25 remaining packages for which KMDA will publish the second call of the NIT, the Committee took note of the suggested relaxations in terms of the extant orders of the Finance Department. The members agreed to the modifications suggested except for the

fact that any bidder should have prior experience in processing of legacy waste limited to bio-mining, bio-remediation and composting.

In the light of the observations of the Hon'ble NGT, KMDA may expedite to publish the second call in cancellation of the 25 non-responsive RFPs.

- (3) The Committee took a presentation from Zigma Global Environ Solutions Pvt. Ltd., the lone bidder for the processing of legacy waste at 'Mollar Bheri' of Bidhannagar Municipal Corporation. The Company initially quoted a price of Rs.1094 per MT and subsequently revised to Rs.1013 per MT after negotiation between Bidhannagar MC and the Agency as per directive of the Finance Department. The Company made a presentation on the technology of the process to be followed.

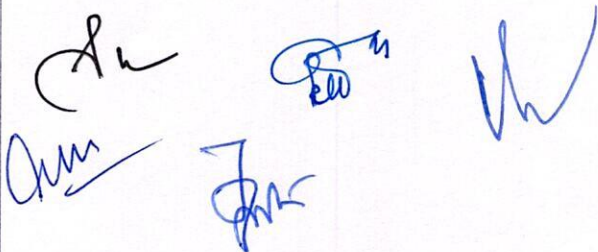
The members after interaction through the webinar with the Company representatives in detail, were of the unanimous opinion that the Agency proposes to consider 2.16 lakh MT as innerts of the total estimated 3 lakh MT of legacy waste at the site. This was contrary to the standing guidelines of the Central Pollution Control Board wherein not more than 10-15% of legacy waste is to be in the category of innerts. This contravention of the extant CPCB guidelines seems to be unacceptable. Moreover the Company proposes to dispose this huge quantity of innerts at the distance of 70-80 km of 'Mollar Bheri' at 3 (three) different sites. The cost of this huge quantity to be carried and distance to be traversed has been fully loaded in the offer which is considered as very high. The Company, in the analysis, have quoted a very high cost for RDF disposal also. The latest analysis of cost submitted by the Company is also made a part of the Minutes of the Meeting.

The Committee took note of the huge variation of rates (almost double) quoted by the 3 (three) bidders of KMDA in processing of legacy waste vis-à-vis the rate quoted by the Zigma Global Environ Solutions Pvt. Ltd. for processing of legacy waste at 'Mollar Bheri'.

The Committee unanimously recommended for invitation of a fresh call by Bidhannagar MC for processing of legacy waste at 'Mollar Bheri'.

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

 17.07.2020
Director, SUDA



ATTENDANCE SHEET

Meeting of State Level Task Force on Solid Waste Management for the discussion and presentation on the technology to be used by the prospective bidders

Date: 15.07.2020		Venue: Conference Hall of Nagarayan, 6th Floor				
SL. NO.	Participant Name	Organization	Designation	Mobile No.	e-mail ID	Signature
1						
2	S. Chakrapany	UDMA Deptl.	F.A. & E.O. S.S.	9804439370		
3	S. Mukherjee.	SUDA.	Director			
4	A. T. Gupta	WB P&B	CE.	9830024274	bag@wbpicil.gov.in	
5	Jyoti Chaudhary	UDMA Deptl.	Joint Secretary	9830630767		
6	Sudharish Chakrapany	KMC	CHE (SWM)	9836536419	dg_swm@umegovin	
7	AMITAVA DAS	SUDA	Dy. Director	9434563674		
8	KOUSIK DAS	MED	Secretary	9433058626		
9	SUBIR DAS	B/SUDA	DE.	7890760495		
10	PRABIR K.R. HOWDAL	KMDA	SE	7908793404	prabir.mondal@kgmde.com	
11	Rabindra Kumar	KMDA	SE	9163193031		
12	A. Mukhopadhyay	UDMA	Jt. Secy			
13						

SL. NO.	Participant Name	Organization	Designation	Mobile No.	e-mail ID	Signature
14	Dipay Krishna Rao	KMDA	SE/NC/SECWM	94323 78545	benc.sandswm@gmail.com	
15	Sukdeb Dax	UD & MA Dep V.	Sr Ldw Jfdr	8777834130		
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						

Sub.: Bio-mining of legacy waste and land reclamation of dumpsites utilizing scientific method, located at different municipalities across West Bengal on Turnkey basis – Regd.

Upon approval of the competent authority, the under signatory, had floated 29 electronic-Request for Proposals (e-RfPs) for 29 clusters for bio-mining of legacy waste and land reclamation of 69 dumpsites utilizing appropriate scientific method, located at 69 different Urban Local bodies in the state, in aiming to remove a total of **33,50,376 MT** of year-old dumped legacy waste through Bio-Mining.

Now, Part- A of Technical Bids were opened on 02.07.2020. Summaries of evaluation for all these 29 e-RfPs, were discussed and approved by all the members of the reconstituted '**Project Evaluation cum Technical Committee**', renamed as the '**State Level Task Force**' for Solid Waste Management under Swachh Bharat Mission (Urban) in its 1st meeting held at the Conference Hall of SUDA on 04.07.2020 at 12:00 noon.

It was further discussed that out of total 29 e-RfPs/clusters, KMDA had received bids either three or more, for only 10 (ten) such clusters, out of which, only 4 bids/clusters (for 6 legacy dumpsites), having a total legacy waste quantity of **7,78,682 MT (23.242 %)** are happened to be responsive.

Now, Part- B of the Financial Bids for 4 such responsive clusters were opened on 09.07.2020. Summary of evaluation of financial bids (**combined score**) for each responsive bid, are given below:

1. **Tender ID:** 2020_KMDA_280108_8 (Cluster no.: 8)

Name of the work: Bio-mining of legacy waste and land reclamation of dumpsites utilizing scientific method located at Murshidabad & Berhampore Municipality in Murshidabad District, West Bengal on turnkey basis.

Quantity of legacy waste to be bio-mined: 1,50,005 MT.

Sl. No.	Name of the Agency, address and contact number (if any)	TOTAL TECHNICAL / QUALITY SCORE	Per MT cost of Input Legacy waste processed through bio-mining at the dumpsite	COMMERCIAL SCORE	COMBINED SCORE [3]*0.7+ [5]*0.3	STATUS
[1]	[2]	[3]	[4]	[5]	[6]	[7]
1.	NALANDA ENGICON PRIVATE LIMITED	93.75	₹ 649.00	84.8998	91.0949	H2
2.	National Federation of Farmers' Procurement Processing and Retailing Co-operatives of India Ltd. (NACOF)	81.5	₹ 786.00	70.1018	78.0805	H3

Sl. No.	Name of the Agency, address and contact number (if any)	TOTAL TECHNICAL / QUALITY SCORE	Per MT cost of Input Legacy waste processed through bio-mining at the dumpsite	COMMERCIAL SCORE	COMBINED SCORE [3]*0.7+ [5]*0.3	STATUS
[1]	[2]	[3]	[4]	[5]	[6]	[7]
3.	Peoples Association for Total Help and Youth Applause	90.75	₹ 551.00	100	93.525	H1

Peoples Association for Total Help and Youth Applause, having their registered office at RZH – 15/9, Gurudwara Road, Mahavir Enclave, Rabri – Palam Road, New Delhi – 110 045, being the highest scorer (H1), they may be awarded the contract for **₹ 551.00 (Rupees Five Hundred Fifty-One only)** per MT cost of Input Legacy waste processed through bio-mining at the dumpsite that they had put to RfP.

Cost of the project will be in the tune of ₹ 8,26,52,755.00.

2. Tender ID: 2020_KMDA_280108_20 (Cluster no.: 20)

Name of the work: Bio-mining of legacy waste and land reclamation of dumpsites utilizing scientific method located at Bolpur Municipality in Birbhum District, West Bengal on turnkey basis.

Quantity of legacy waste to be bio-mined: 48,564 MT.

Sl. No.	Name of the Agency, address and contact number (if any)	TOTAL TECHNICAL/ QUALITY SCORE	Per MT cost of Input Legacy waste processed through bio-mining at the dumpsite	COMMERCIAL SCORE	COMBINED SCORE [3]*0.7+ [5]*0.3	STATUS
[1]	[2]	[3]	[4]	[5]	[6]	[7]
1.	MANDY ENTERPRISES	90.75	₹ 648.00	100	93.525	H1
2.	National Federation of Farmers' Procurement Processing and Retailing Co-operatives of India Ltd. (NACOF)	81.5	₹ 786.00	82.4427	81.7828	H3
3.	S. G. Construction	89.25	₹ 890.00	72.809	84.3177	H2

MANDY ENTERPRISES, having their registered office at W-8, 1st Floor, Opp. Pillar No. 232, West Patel Nagar, New Delhi – 110 008, being the highest scorer (H1), they may be awarded the contract for **₹ 648.00 (Rupees Six Hundred Forty-Eight only)** per MT cost of Input Legacy waste processed through bio-mining at the dumpsite that they had put to RfP.

Cost of the project will be in the tune of **₹ 3,14,69,472.00.**

3. Tender ID: 2020_KMDA_280108_23 (Cluster no.: 23)

Name of the work: Bio-mining of legacy waste and land reclamation of dumpsites utilizing scientific method located at Midnapur & Kharagpur Municipality in West Midnapur District, West Bengal on turnkey basis.

Quantity of legacy waste to be bio-mined: 2,00,731 MT.

Sl. No.	Name of the Agency, address and contact number (if any)	TOTAL TECHNICAL/ QUALITY SCORE	Per MT cost of Input Legacy waste processed through bio-mining at the dumpsite	COMMERCIAL SCORE	COMBINED SCORE [3]*0.7+ [5]*0.3	STATUS
[1]	[2]	[3]	[4]	[5]	[6]	[7]
1.	AAKANKSHA ENTERPRISES	94	₹ 511.00	100	95.8	H1
2.	MANDY ENTERPRISES	89.486	₹ 639.00	79.9687	86.6308	H3
3.	National Federation of Farmers' Procurement Processing and Retailing Co-operatives of India Ltd. (NACOF)	78.799	₹ 640.00	79.8438	79.1124	H5
4.	NALANDA ENGICON PRIVATE LIMITED	92.3417	₹ 639.00	79.9687	88.6298	H2
5.	ZIGMA GLOBAL ENVIRON SOLUTIONS PRIVATE LIMITED	98.75	₹ 905.00	56.4641	86.0642	H4

AAKANKSHA ENTERPRISES, having their registered office at C-108, Mahabir Vihar, Sector- I, Dwarka, New Delhi – 110 045, being the highest scorer (H1), they may be awarded the contract for **₹ 511.00 (Rupees Five Hundred Eleven only)** per MT cost of Input Legacy waste processed through bio-mining at the dumpsite that they had put to RfP.

Cost of the project will be in the tune of **₹ 10,25,73,541.00.**

And

4. Tender ID: 2020_KMDA_280108_27 (Cluster no.: 27)

Name of the work: Bio-mining of legacy waste and land reclamation of dumpsites utilizing scientific method located at Siliguri Municipal Corporation in Darjeeling District, West Bengal on turnkey basis.

Quantity of legacy waste to be bio-mined: 3,79,382 MT.

Sl. No.	Name of the Agency, address and contact number (if any)	TOTAL TECHNICAL/ QUALITY SCORE	Per MT cost of Input Legacy waste processed through bio-mining at the dumpsite	COMMERCIAL SCORE	COMBINED SCORE [3]*0.7+ [5]*0.3	STATUS
[1]	[2]	[3]	[4]	[5]	[6]	[7]
1.	AAKANKSHA ENTERPRISES	96	₹ 492.00	100	97.2	H1
2.	NALANDA ENGICON PRIVATE LIMITED	83.9343	₹ 572.00	86.014	84.5582	H2
3.	ZIGMA GLOBAL ENVIRON SOLUTIONS PRIVATE LIMITED	94.5165	₹ 1,175.00	41.8723	78.7232	H3

AAKANKSHA ENTERPRISES, having their registered office at C-108, Mahabir Vihar, Sector- I, Dwarka, New Delhi – 110 045, being the highest scorer (H1), they may be awarded the contract for **₹ 492.00 (Rupees Four Hundred Ninety-Two only)** per MT cost of Input Legacy waste processed through bio-mining at the dumpsite that they had put to RfP.

Cost of the project will be in the tune of ₹ 18,66,55,944.00.

Now, concurrence of the ‘**State Level Task Force**’ for Solid Waste Management under Swachh Bharat Mission (Urban) is solicited for all these bids for its financial evaluation.

It is again requested to give permission to cancel those entire 25 Request for Proposals, for which financial bids couldn’t be opened due to insufficient responsive bidders, and simultaneously to go for 2nd call of Request for Proposal.

Now, in the 2nd call of e-RfP some modifications have been suggested that are may be incorporated for better participation of the willing bidders:

1 ST CALL OF RFP:	2 ND CALL OF RFP:
1. In 1 st call of e-RfP the credential of the bidders had been judged based on only the processed quantity of any kind of wastes, viz. legacy, solid waste or that may be hazardous	1. In 2 nd call, it is proposed that the credential of the bidders would be judged based on both processed quantity of legacy waste at any dumpsite through bio-remediation

1ST CALL OF RFP: waste in the last five years.	2ND CALL OF RFP: and or bio-mining/processing of fresh solid waste through city compost plants/through bio-gas plants/ bioremediation projects etc. during the last five years and on amount too, that may be achieved by multiplying the quantity of legacy waste given for each cluster to be processed through bio-mining with ₹ 500.00 per MT. (a) Detailed NI RfP Clause 1: Invitation, Page 10 – 15. The amount of Initial Earnest Money Deposit is further reduced for some clusters that were calculated based on the project cost may be achieved by multiplying each quantity of legacy waste to be processed by ₹ 600.00 per MT.
	(b) Package and ULB wise Details of Legacy Waste In two or three clusters, area of land and quantity of legacy waste are changed a little. Coordinates for each and every dump-yard has been mentioned.
2. Clause 8.1 Minimum Eligibility criteria: Sl. No. 2: The bidder should have completed at least 1 (one) work related to bio-mining of legacy waste at any dumpsite/city compost plants/processing of solid waste/bioremediation project during the last five years having a capacity of minimum 40% of the quantity as specified in each work in India or must have completed multiple works of similar nature (more than one) having capacity of minimum 30% of the quantity as specified in each work in India or must have completed removal or processing of minimum 80% in a single running work of similar nature in India and quantity of waste shall not be less than 40% of the quantity as specified in each work.	May be changed as, The bidder should have completed at least 1 (one) work related to either bio-remediation and or bio-mining of legacy waste at any dumpsite/ processing of fresh solid waste through city compost plants/through bio-gas plants/ bioremediation projects etc. during the last five years having a capacity of minimum 30% of the quantity or 30% of the amount as achieved by multiplying the quantity with ₹500.00 as specified in each work in India or must have completed multiple works of similar nature (more than one) having capacity of minimum 25% of the quantity or 25% of the amount as achieved by multiplying the quantity with ₹500.00 as specified in each work in India or must have completed either removal or processing of minimum 75% of a single running work of similar nature in India and quantity of waste shall not be less than 30% of the quantity as specified in each work or amount of work done shall not be less than 30% of the amount as achieved by multiplying the quantity with ₹500.00 in India.

1 ST CALL OF RFP:			2 ND CALL OF RFP:		
Sl. No. 6:			May be read as:		
Group No.	Package No.	Average Annual Turnover In Crore	Group No.	Package No.	Average Annual Turnover In Crore
I	1, 4, 5, 6, 9, 11, 12, 14, 15, 18, 19, 20, 21, 22, 23, 24, 26, 28, 29,	1.50	I	1, 4, 5, 6, 9, 11, 12, 14, 15, 18, 19, 21, 22, 24, 25, 26, 28, 29	₹ 1.25 Cr.
II	2, 8, 10, 13, 25	3.00	II	2, 10, 13	₹ 2.50 Cr.
III	3, 7, 16, 17, 27	5.00	III	3, 7, 16, 17	₹ 4.00 Cr.
			Clause added: The bidder should clearly mention at Annexure 4, whether he will be evaluated for minimum eligibility criteria based on quantity as specified or amount as achieved by multiplying the quantity with ₹500.00. The table for minimum credential of bidder added.		
8.1. Clause 8.2 Technical Eligibility Evaluation Criteria: Sl. No. 1: Technical Experience: The bidder should have completed at least 1 (one) work related to bio-mining of legacy waste at any dumpsite/city compost plants/processing of solid waste/bioremediation project during the last five years having a capacity of minimum 40% of the quantity as specified in each work in India or must have completed multiple works of similar nature (more than one) having capacity of minimum 30% of the quantity as specified in each work in India or must have completed removal or processing of minimum 80% in a single running work of similar nature in India and quantity of waste shall not be less than 40% of the quantity as specified in each work.			May be changed as, The bidder should have completed at least 1 (one) work related to either bio-remediation and or bio-mining of legacy waste at any dumpsite/processing of fresh solid waste through city compost plants/through bio-gas plants/ bioremediation projectsetc. during the last five years having a capacity of minimum 30% of the quantity or 30% of the amount as achieved by multiplying the quantity with ₹500.00 as specified in each work in India or must have completed multiple works of similar nature (more than one) having capacity of minimum 25% of the quantity or 25% of the amount as achieved by multiplying the quantity with ₹500.00 as specified in each work in India or must have completed either removal or processing of minimum 75% of a single running work of similar nature in India and quantity of waste shall not be less than 30% of the quantity as specified in each work or amount of work		

1 ST CALL OF RFP:	2 ND CALL OF RFP:
Cumulative Capacity of projects completed: • 40% of Quantity -25 marks • 70% of Quantity -30 marks • 100 % and above Quantity - 35 marks Interpolation shall be made for intermediate quantity.	done shall not be less than 30% of the amount as achieved by multiplying the quantity with ₹500.00 in India. Capacity of projects completed: • 30% of Quantity (or 30% of the amount as achieved by multiplying the quantity with ₹500.00 as specified) -25 marks • 50% of Quantity (or 60% of the amount as achieved by multiplying the quantity with ₹500.00 as specified) -30 marks • 80 % and above Quantity (or 80% or above of the amount as achieved by multiplying the quantity with ₹500.00 as specified) - 35 marks Interpolation shall be made for intermediate quantity/amount.
Sl. No. 2: Bio-mining of legacy waste Experience: The bidder should have completed at least 1 (one) work related to bio-mining of legacy waste at any dumpsite during the last five years having a capacity of minimum 40% of the quantity as specified in each work in India or must have completed multiple works of similar nature (more than one) having capacity of minimum 30% of the quantity as specified in each work in India or must have completed removal or processing of minimum 80% in a single running work of similar nature in India and quantity of waste shall not be less than 40% of the quantity as specified in each work. Cumulative Capacity of bio-mining projects completed: • 40% of Quantity -7 marks • 70% of Quantity -8.5 marks • 100 % and above Quantity - 10 marks Interpolation shall be made for intermediate quantity.	May be changed as, The bidder should have completed at least 1 (one) work related to bio-remediation and or bio-mining of legacy waste at any dumpsite during the last five years having a capacity of minimum 30% of the quantity or 30% of the amount as achieved by multiplying the quantity with ₹500.00 as specified in each work in India or must have completed multiple works of bio-mining (more than one) having capacity of minimum 25% of the quantity or 25% of the amount as achieved by multiplying the quantity with ₹500.00 as specified in each work in India or must have completed removal or processing of minimum 75% in a single running work of similar nature in India and quantity of waste shall not be less than 30% of the quantity as specified in each work or amount of work done shall not be less than 30% of the amount as achieved by multiplying the quantity with ₹500.00 in India. Cumulative capacity of bio-mining projects completed:

1 ST CALL OF RFP:	2 ND CALL OF RFP:
	• 30% of Quantity - 7 marks • 50% of Quantity-8.5 marks • 80 % and above Quantity - 10 marks Interpolation shall be made for intermediate quantity/amount.
Sl. No. 3:Project Delivery: If the number of sites where successful bio-mining of legacy waste at dumpsites/bio-remediation project in India have been completed in the past five years by the Bidder are <i>The minimum capacity per project should be 20% of the quantity specified in each work.</i> • 1 sites-7 marks • 3 sites- 8.5 marks • More than 5 sites - 10 marks Interpolation shall be made for intermediate quantity.	May be changed as, If the number of sites where successful bio-mining of legacy waste at any dumpsite/processing of fresh solid waste through city compost plants/through bio-gas plants/ bioremediation projects etc. in India have been completed in the past five years by the Bidder are <i>The minimum capacity per project should be 15% of the quantity as specified in each work or amount must be 15% of the amount as achieved by multiplying the quantity with ₹500.00 as specified.</i> • 1 site - 7 marks • 3 sites – 8.5 marks • 5 sites and above - 10 marks Interpolation shall be made for intermediate number of sites.

1 ST CALL OF RFP:	2 ND CALL OF RFP:
Sl. No. 4: Annual Turnover: The Bidder's shall have Average Turnover in the last three Financial years (INR) is given in Sl. 6 of table given under minimum eligibility criteria (FY: 2016-17, 2017-18 & 2018-19) For Group-I - Rs. 2 Crores – 10 marks - Rs. 4 Crores – 12 marks - Above Rs. 6 Crores – 15 marks For Group-II - Rs. 4 Crores – 10 marks - Rs. 6 Crores – 12 marks - Above Rs. 8 Crores – 15 marks For Group-III - Rs. 8 Crores – 10 marks - Rs. 12 Crores – 12 marks - Above Rs. 15 Crores – 15 marks Interpolation shall be made for intermediate quantity.	May be changed as, Average Annual Turnover: The Bidder's shall have average Annual Turnover in the last three Financial years (INR) is given in Sl. No. 6 of table given under minimum eligibility criteria (may be for FY: 2016-17, 2017-18 & 2018-19) For Group-I ₹ 1.25 Cr.- 10 marks ₹ 2 Cr.- 12 marks - Above ₹3 Crores – 15 marks For Group-II ₹ 2.5 Cr.- 10 marks ₹3.5 Cr.- 12 marks - Above ₹5 Crores – 15 marks For Group-III ₹ 4 Cr.- 10 marks ₹6 Cr.- 12 marks - Above ₹ 9 Crores – 15 marks Interpolation shall be made for intermediate quantity.

The meeting of State Level Task Force on Solid Waste Management is requested to be convened for kind approval and or concurrence:

(I) Financial evaluation for the four bids, viz. for cluster/package no. 8, 20, 23 and 27, as mentioned, so that the under signatory can finalise the rate per MT Input Legacy waste processed through bio-mining for all those clusters and go for next stage of Bid.

(II) Give permission to cancel those entire 25 Request for Proposals, for which financial bids couldn't be opened due to insufficient responsive bidders, and simultaneously to go for 2nd call of Request for Proposal. And

(III) Modifications that have been proposed to be incorporated in the 2nd call of e-RfP, for better participation of the willing bidders, as mentioned.

Ref No: ZGESPL\RL\BMC\20-21\

Date : 09.07.2020

Place : Erode

To

The Commissioner

Bidhannagar Municipal Corporation (BMC),

Poura Bhawan, FD 415 – A, Sector – III,

Salk Lake City,

Kolkata – 700 106

Email: monodip.bmc@gmail.com, bidhannagar.corporation@gmail.com

Respected Sir,

Sub: Breakups of our final offer for "Scientific Dumpsite Land Reclamation through Bio-mining resource recovery and scientific rejects disposal of Mollar Bheri" under Bidhan nagar Municipal Corporation, vide eNIQ No. - 721/PHE(C)/BMC (2nd Call) dt. - 10.01.2020.

Ref: Your email to us dated 09.07.2020 at 2:26 PM regarding Negotiated price for Bio-mining – "Scientific Dumpsite Land reclamation through Bio-mining resource recovery and scientific rejects disposal of Mollar Bheri" under Bidhannagar Municipal Corporation-Reg.

With reference to the above subject and clarifications requested, please find herewith attached the detailed cost analysis against the final negotiated price offered by us for the said tender:

DESCRIPTION	BID PRICE (PER TON) (IN INR)
GENERAL EXPENSES	
PRE-STABILISATION	30.00
POWER	40.00
MATERIAL HANDLING	250.00
MANPOWER	75.00
STORES	5.00
FINANCIAL COST	75.00
TOTAL-A	475.00
SPECIFIC EXPENSES FOR MOLLAR BHERI DUMPSITE	
ADDITIONAL PRE-STABILISATION	34.00
MONSOON MONTH EXPENSES	13.00
TOTAL-B	47.00
CONTRACTOR MARGIN	
TOTAL- C	182.00
TOTAL PROCESSING COST (PER MT)	704.00

DISPOSAL	
INERT DISPOSAL (75%)	60.00
RDF DISPOSAL (25%)	249.00
TOTAL-D	309.00
TOTAL DISPOSAL COST (PER MT)	
	309.00
TOTAL COST (PER MT)- PROCESSING COST+ DISPOSAL COST	1,013.00
GRAND TOTAL A+B+C+D	

We truly believe that the above information suffices your requirement of required breakups for the cost quoted by us for the said tender. We hence would be waiting for the LOA at the earliest.

Yours faithfully,
For Zigma Global Environ Solutions Pvt. Ltd.,

Authorized Signatory

