SELECTION OF MDO FOR KURMITAR IRON ORE MINES OF ODISHA MINING CORPORATION LIMITED THROUGH e-TENDER FOLLOWED BY REVERSE AUCTION

Ref: i. RfP No. 32/OMC/PROJ/13 dtd.02.03.2019

ii. Techno-Commercial Bids opened on Dt 20.06.2019 and Dt. 21.06.2019

Dear Sir,

This has reference to the e-tender floated through MSTC portal by OMC Ltd., for the above mentioned subject work. Techno-Commercial Bids and the original documents submitted by the following 04(four) bidders opened on Dt 20.06.2019 and Dt. 21.06.2019

and evaluated:

- 1. M/s Adani Enterprise Ltd., Gujarat
- 2. M/s Essel Mining & Industries Ltd., Kolkata
- 3. M/s HIRA-Aurobindo (Bidding Consortium), Chhattisgarh
- 4. M/s ARCL-SWML (Bidding Consortium), Mumbai

OMC is pleased to inform you that all the above 04 (four) bidders have been found technically qualified for opening of their Initial Price Offer.

The time schedule for different events is given as under:

SI.	Event	Tentative schedule as	Proposed
No.		per bid document	Dates
1	Announcement of Technically	To be communicated	25.06.2019
	Qualified Bidders and intimation to	later	
	such Bidders		
2	Opening of Financial proposals	To be communicated	27.06.2019
		later	11 AM
3	Announcement of shortlisted	To be communicated	27.06.2019
	Technically Qualified Bidders who are	later	3 PM
	eligible to participate in the Reverse		
	Auction		
4	Demonstration by MSTC on Reverse		27.06.2019
	Auction Process at OMC,		4 PM
	Bhubaneswar		

	(Bidders eligible to participate in reverse auction may attend; however		
	participation is not mandatory)		
	Reverse Auction Process	To be communicated	28.06.2019
		later	11 AM
5	Issue of Letter of Award (LoA)	To be communicated	To be intimated
		later	later
6	Submission of Performance Security	Within 45 (forty five)	To be intimated
	& formation of SPV and submission of	days of the issuance of	later
	details of SPV by the selected Bidder	LoA.	
7	Signing of the Agreement	Within 15 (fifteen) days	To be intimated
		from the date of receipt	later
		of valid performance	
		Security & SPV details	
		by OMC.	

GM(Project)