

**Annexure - I: List of Amendments**

Sl. No.	Clause No./Ref	Existing provision in the tender document	Amended provisions to be read as under
1	8.6 (1)	<p><b>Financial Criteria:</b></p> <p>1 For Package 1: a. Bidders must have a Minimum Average Turn Over of INR 4,22,50,000 (Rs. Four Crores Twenty-Two Lakhs Fifty Thousand only) for any three consecutive financial year starting from 2020-21 to 2023-24. b. Bidders must have a Minimum Net Worth of INR 1,05,62,500 (Rs. One Crore Five Lakhs Sixty-Two Thousand Five Hundred only), as on 31/03/2023 or 31/03/2024*.</p> <p>2 For Package 2: a. Bidders must have a Minimum Average Turn Over of INR 5,76,87,500 (Rs. Five Crores Seventy-Six Lakhs Eight-Seven Thousand Five Hundred only) any three consecutive financial year starting from 2020-21 to 2023-24. b. Bidders must have a Minimum Net Worth of INR 1,44,21,875 (Rs. One Crore Forty-Four Lakhs Twenty-One Thousand Eight Hundred Seventy-Five only), as on 31/03/2023 or 31/03/2024*.</p>	<p>Financial Criteria:</p> <p>1 For Package 1: a. Bidders must have a Minimum Average Turn Over of <b>INR 3,16,87,500 (Rs. Three Crores Sixteen Lakhs Eighty-Seven Thousand Five Hundred only)</b> for any three consecutive financial year starting from 2020-21 to 2023-24. b. Bidders must have a Minimum Net Worth of INR 1,05,62,500 (Rs. One Crore Five Lakhs Sixty-Two Thousand Five Hundred only), as on 31/03/2023 or 31/03/2024*.</p> <p>2 For Package 2: a. Bidders must have a Minimum Average Turn Over of <b>INR 4,32,65,625 (Rs. Four Crores Thirty-Two Lakhs Sixty-Five Thousand Six Hundred Twenty-Five only)</b> any three consecutive financial year starting from 2020-21 to 2023-24. b. Bidders must have a Minimum Net Worth of INR 1,44,21,875 (Rs. One Crore Forty-Four Lakhs Twenty-One Thousand Eight Hundred Seventy-Five only), as on 31/03/2023 or 31/03/2024*.</p>
2	9.2 (2)	The successful bidder will set up Mechanized Mining, Manual Crushing and Screening or Mechanized diesel operated track mounted mobile crushing & screening plant with hopper* (Mine Contractor will execute Mechanized Crushing and Screening or Manual Crushing and Screening as directed by GMDC), feeder, conveyor etc, Sorting, Grading, Transportation, stacking of various grades of bauxite (as mentioned in table 2), if desired by GMDC, per annum bauxite ore by environmentally friendly technology at the mines site to reduce silica for improvement in quality of bauxite ore to the best possible extent.	The successful bidder will set up Mechanized Mining, Manual Crushing and Screening or Mechanized diesel operated track mounted mobile crushing & screening plant with hopper* (Mine Contractor will execute Mechanized Crushing and Screening or Manual Crushing and Screening as directed by GMDC), feeder, conveyor etc, Sorting, Grading, Transportation, stacking of various grades of bauxite (as mentioned in table 2), if desired by GMDC, per annum bauxite ore by environmentally friendly technology at the mines site to reduce silica for improvement in quality of bauxite ore to the best possible extent. <b>For mines with less than 2,500 MT per month production, manual screening may be allowed by GMDC based on practical conditions.</b>
3	9.2 (15)	Pumping and discharge of the water from mine Pit as directed by the General Manager (Project)/ Mines Manager. Mining Contractor shall install sufficient nos. of SS pumps having sufficient capacity with all necessary accessories including pipes, cables, panels etc. to discharge the water up to ETP. Installed capacity of pumping should be such that, most of the accumulated water can be pumped out during monsoon season itself except required for sprinkling & drinking as well as plantation purpose. GMDC is not liable to pay any charges for any operations related to pumping activities conducted by Successful Bidder.	<p>Pumping and discharge of the water from mine Pit as directed by the General Manager (Project)/ Mines Manager. Mining Contractor shall install sufficient nos. of SS pumps having sufficient capacity with all necessary accessories including pipes, cables, panels etc. to discharge the water up to ETP. Installed capacity of pumping should be such that, most of the accumulated water can be pumped out during monsoon season itself except required for sprinkling &amp; drinking as well as plantation purpose. <b>GMDC will be liable to pay charges for pumping activities conducted by Successful Bidder only in case of heavy rain and as directed and approved by the General Manager (Project)/ Mines Manager, if there is requirement of dewatering, and the discharge is in the pit / outside the pit / one pit to another. The mining contractor will be paid on the basis of measurement by the flow meter provided by the contractor:</b></p> <p><b>Payment = Quantity of water discharged in M<sup>3</sup> x Rate quoted in Rs/M<sup>3</sup></b></p> <p><b>The mining contractor has to utilize diesel-operated pump only and GMDC's decision regarding quantity of discharged water shall be final and binding to the mining contractor.</b></p> <p><b>Rate of pumping of water in per cubic metre to be provided by bidder in PRICE BID FORM – AA (To be submitted online)</b></p>
4	10.5 (12)	The ad-hoc payment to the mining contractor will be done in per Cubic Meter basis on the volumetric measurement of stacked ore @ 100% of the applicable mining charges in per MT basis.	The ad-hoc payment to the mining contractor will be done in per Cubic Meter basis on the volumetric measurement of stacked ore @ 100% of the applicable mining charges in per MT basis. <b>In case bauxite is not sold/ dispatched, reconciliation will be done in 6-month period and ad-hoc payment will be done in that case. For that purpose, density calculation will be as per the Standard Operating Procedure issued by IBM vide File No. A-285(47)/CGPB/2018-19/CMG dated 3<sup>rd</sup> March, 2020.</b>
5	2	<p><b>Bidding Schedule</b></p> <p>6 Last date and time for submission of Technical Proposal in hard copies at the provided address and online submission of Financial Proposal at the online portal: 9 September 2024 at 14:00 Hrs</p> <p>7 Opening of Technical Proposals and envelopes submitted by bidders - containing the original documents related to bid submission (in presence of bidders who choose to attend): 9 September 2024 at 17:00 Hrs</p>	<p><b>Bidding Schedule</b></p> <p>6 Last date and time for submission of Technical Proposal in hard copies at the provided address and online submission of Financial Proposal at the online portal: <b>26 September 2024 at 14:00 Hrs</b></p> <p>7 Opening of Technical Proposals and envelopes submitted by bidders - containing the original documents related to bid submission (in presence of bidders who choose to attend): <b>26 September 2024 at 17:00 Hrs</b></p>