

BISRA STONE LIME COMPANY LIMITED, BIRMITRAPUR

Tender no: BSLC/MINING/2025-26/JOBNO-01 Dated 21/04/2025

SUBJECT: - COMPOSITE CONTRACT FOR RAISING & STACKING OF 25,000 TONS DOLOMITE FINISHED PRODUCTS PER MONTH BY INSTALLING ONE CRUSHER PLANT OF 100 TPH CAPACITY & CORRESPONDING SCREENING PLANT FROM DUARSINI DOLOMITE QUARRY OF BSLC MINES, BIRMITRAPUR.

REPLY AGAINST YOUR QUERIES RAISED DURING PRE-BID DISCUSSIONS

Sl. No	Tender Clause	Query raised by Bidders	Clarification by BSLC				
1	Nil	The allotted mine is near to few habitants which may disturb our mining activity. If so, what shall be the alternative considered?	As of now no such disturbances is there. However, in case of any such incidence necessary action shall be taken by BSLC.				
2	<p>SPECIAL CONDITION OF CONTRACT/</p> <p>2.SPECIFICATIONS OF FINISHED PRODUCTS (C).</p> <p>Chemical Specification:</p> <table><tr><th>Mineral</th><th>Quality</th></tr><tr><td>Dolomite</td><td>CaO –28-30 % SiO₂- 3.5 % (Maximum), MgO –20% (Minimum),</td></tr></table>	Mineral	Quality	Dolomite	CaO –28-30 % SiO ₂ - 3.5 % (Maximum), MgO –20% (Minimum),	The Specification of Dolomite given may be relaxed in Silica i.e. SiO ₂ from 3.0 % to 4.5 %.	Not acceptable as the market requirement of Silica content is 3.5 % max for Dolomite.
Mineral	Quality						
Dolomite	CaO –28-30 % SiO ₂ - 3.5 % (Maximum), MgO –20% (Minimum),						

	<table><tr><td></td><td>LOI –42% (Minimum),</td></tr><tr><td>Limestone</td><td>CaO - 45 % (Minimum), SiO₂ - 6.5 % (Maximum), MgO - 3.5 % (Maximum) LOI – 40 % (Minimum),</td></tr></table> <p>NOTE:</p> <p>a) No payment will be released for the finished products which do not meet the required Physical&Chemical specifications as mentioned above.</p> <p>b) The analysis results of samples drawn at the respective locations of BSLC/End users/Customers shall be final and binding on the Contractor. Any deduction made by the customers of BSLC on account of variation in Physical & Chemical Specification as given above will be recovered from the bills of the Contractor.</p>		LOI –42% (Minimum),	Limestone	CaO - 45 % (Minimum), SiO ₂ - 6.5 % (Maximum), MgO - 3.5 % (Maximum) LOI – 40 % (Minimum),		
	LOI –42% (Minimum),						
Limestone	CaO - 45 % (Minimum), SiO ₂ - 6.5 % (Maximum), MgO - 3.5 % (Maximum) LOI – 40 % (Minimum),						
3	<p>SPECIAL CONDITION OF CONTRACT.</p> <p>4. COMMENCEMENT OF CONTRACT</p> <p>Contractual Schedule: -</p> <table><tr><th>Particulars</th><th>Period</th></tr><tr><td>Deployment of Mining Equipment at BSLC Mines for commencement of mining activities</td><td>Within 45days from issue of LOA</td></tr></table>	Particulars	Period	Deployment of Mining Equipment at BSLC Mines for commencement of mining activities	Within 45days from issue of LOA	<p>The execution time may be relaxed from 90 days to 120 days from the date of agreement.</p>	<p>Tender condition shall prevail.</p>
Particulars	Period						
Deployment of Mining Equipment at BSLC Mines for commencement of mining activities	Within 45days from issue of LOA						

		Installation, Commissioning and Operation of Crusher Plant for generation of finished product.	Within 90 days from issue of LOA		
4	SPECIAL CONDITION OF CONTRACT. /12. Basis of Work Measurement, Terms of Payment & Settlement of Bills 12.2 Terms of Payment: a) Payment will be released on monthly basis as per the norms of measurement for the activities as mentioned at Para # 12.1 above, b) Payment will be released against actual lifting of finished products.			The Contractor will maintain a stock of 25,000 MT in the Crusher site and above that quantity will be quantified and separately. We request BSLC to pay an ad-hoc payment of 70 % of the cost of the materials stocked.	Tender Condition shall prevail.
5	GENERAL CONDITION OF CONTRACT 9.Tests at Site. The Contractor has to make his own arrangements such as Labour, materials, stores, all apparatus and instruments as may be required from time to time as may reasonably be demanded to carry out such Tests of the Material or workmanship in accordance with the Contract at his cost to the satisfaction of the Engineer/ Manager (Mines). Special apparatus and instruments, if any required, shall also be provided free of charge by the Contractor			It is very vague, unable to evolute the monetary impact to carry out the above activity, hence further clarity is required.	This is general clause which specifies that to maintain quality tests, the contractor has to maintain their own man & material. As you are well aware of quality tests that may be required to meet the criteria of the Tender, the evaluation can be best done at your end based on the same.
6	GENERAL CONDITION OF CONTRACT OBLIGATIONS OF THE CONTRACTOR (Point no 11.4.) –			What is the Role of Contractor in it. Delay should be compensated.	Tender Condition shall prevail.

	The Contractor shall not be entitled to any claim due to absence of the above facilities namely water, power, and land.		
7	<p>SPECIAL CONDITION OF CONTRACT.</p> <p>A. Mining. (s):</p> <p>De-watering: Rain water, water from surface depressions and shallow nallahs in and around the trench and/or any other source may be encountered duringcourse of mining. Contractor shall make arrangement for diverting such water when such exigencies arise and as directed by Engineer or their authorized representative. Mines area shall be supported with suitable sump for collecting rain water and / or any seepage or percolation of ground water. The Contractor shall be responsible for De watering of water-logged quarries in the mining areas by installing suitable capacity Pumps along with suction & delivery accessories at their own cost as per requirement. (Approximate initial quantity of water at Duarsini Dolomite Mines is 10,00,000 Cu.M.) For De-watering, BSLC will supply the source of electricity of 11KV at govt. chargeable rate. However, the other required accessories such as Suction Pipe, Delivery Pipe, Transformer of 11 KVA/440 V, Pump set of Higher Capacity, Cable etc. shall be arranged by the agency at their own cost, to deliver the water at distance of minimum 150 mtr., so that the delivered water will not return back to the quarry. Bidders have to visit the site and assess the quantity of water before quoting their bid. Cost of De-watering shall be taken care by the Bidder during submission of tender, for which no extra payment will be made.</p>	For entire contract period of 5 years, it is impossible to ascertain the quantity of water to be handled. Instead of lump sum of 10,00,000 CuM, it should be on actual.	The quantity mentioned in tender (10,00,000 CuM) is initial approximate quantity. However, for the total contract period of 5 years, shall be assessed by the Bidder. Bidders may consider the Annual rainfall record of Govt. Meteorology Department.

8	<p>SPECIAL CONDITION OF CONTRACT.</p> <p>B. Crushing, Screening& Stacking (n):</p> <p>The crushing & screening plant should be designed in such a way that Five (5) different sized products shall be generated and there should not be any overlapping of finished products or mix up of products to avoid frequent shifting of finished material for further generation without any interruption. The sized materials shall be stacked at designated places.</p>	<p>All reputed crushers come with 4 deck screens. Production of 0-4 mm & 4-8mm is quite difficult in integrated crushing system. For 5th size of 0-4 mm, a separate screen & its allies' system is to be installed. During monsoon it will not work.</p>	<p>It is clearly mentioned the tender clause No-B (n) of SCC, that the agency has to install crushing & screening plant that should be designed in such a way that Five (5) different sized products shall be generated.</p>
9	<p>SPECIAL CONDITION OF CONTRACT.</p> <p>2.(b) SPECIFICATION OF FINISHED PRODUCTS:</p> <p>The analysis results of samples drawn at the respective locations of BSLC/End users/Customers shall be final and binding on the Contractor. Any deduction made by the customers of BSLC on account of variation in Physical & Chemical Specification as given above will be recovered from the bills of the Contractor.</p>	<p>Joint sampling is to be done.</p>	<p>Joint sampling of materials may be done before Loading into Wagon/ Trucks/ Tippers along with the Buyers or his Authorized Representatives.</p>
10	<p>NOTICE INVITING TENDER:</p> <p>Clause No – 2 EARNEST MONEY DEPOSIT (EMD)</p>	<p>EMD Submission Entity: Given that the mining license is in the name of Mr. Pratish Kumar Goyal, and the commercial transactions are handled by Shubh Minerals Pvt. Ltd., we would like to confirm if it is permissible for Shubh Minerals</p>	<p>Earnest Money Deposit (EMD) of Rs. 37,50,000/- (Rupees Seventy-five lakh only) shall be deposited in any of the forms in the name of the Bidder participating in the tender as per terms & conditions of the tender.</p>

		Pvt. Ltd. to submit the EMD on behalf of Pratish Kumar Goyal.	
		EMD Payment Structure: We propose to submit the total EMD in two parts: a Bank Guarantee (BG) of ₹ 30 Lakhs and a Demand Draft (DD) for the remaining ₹ 7.5 Lakhs. Kindly confirm if this proposed structure for the EMD payment is acceptable under the terms of the tender	Earnest Money Deposit (EMD) of Rs. 37,50,000/- (Rupees Seventy-five lakh only) shall be deposited in any one form as per terms & conditions of the tender.