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ENQUIRY

Dear Sir(s) ,

SUB : REQUIREMENT OF LIMESTONE GRINDING SYSTEM

REF : 3880173E

DT : 11/05/2018

DUE DATE : 07/06/2018

Please Submit your lowest quotation on FIRM PRICE basis for the items in the Annexure.

- 1) OFFER TO BE SUBMITTED THROUGH E-PROCUREMENT PORTAL,
[HTTPS://BHEL.ABCPROCURE.COM/EPROC/](https://bhel.abcpurchase.com/eproc/), OF M/S E-PROCUREMENT TECHNOLOGIES LTD, WHO ARE OUR SOLUTION PROVIDER.
- 2) PRICE PART TO BE IN EPS ONLY AND NOT IN TECHNO COMMERCIAL BID
- 3) TECHNO COMMERCIAL BID SHALL COMPRISE OF
 - a) SUPPORTING DOCUMENTS FOR PROVENNESS CRITERIA (CLAUSE 4.0 OF TECHNICAL SPECIFICATION) - QUALIFYING REQUIREMENTS.
 - b) DETAILED SCOPE AND SPECIFICATION OF ITEMS OFFERED (POINTWISE CONFIRMATION TO OUR SPECIFICATION AND DULY FILLED DEVIATION SHEET (IF NO DEVIATION IS TAKEN, NIL DEVIATION REPORT SHALL BE GIVEN).
 - c) DULY ACCEPTING OUR ANNEXURE B – GENERAL TERMS AND CONDITIONS.
 - d) DULY FILLED IN ANNEXURE C – COMMERCIAL TERMS AND CONDITIONS.
 - e) DULY FILLED CEBG FORMAT IN THE BOND PAPER
 - f) COPY OF INTEGRITY PACT (TWO SETS OF INK SIGNED COPIES OF THE INTEGRITY PACT TO BE SENT DIRECTLY TO US IN A COVER SUPERSCRIBING THE TENDER NUMBER & INTEGRITY PACT).
- 4) ALL ITEMS WILL BE PROCURED AS ONE SET FROM A SINGLE SOURCE .
- 5) DATE AND MODE OF OPENING THE PRICE BID (SEALED OR REVERSE AUCTION) WILL BE DECIDED BY BHEL AFTER TECHNO COMMERCIAL EVALUATION.
- 6) ANY TECHNICAL / COMMERCIAL CLARIFICATION REQUIRED REGARDING THIS TENDER MAY BE SOUGHT ON OR BEFORE 29.05.2018.

REGARDS

SR. MANAGER / MM/WS&FGD

Enq sno	Material code	Item Description	Lot no	Qty	Unit	Dely dt
1	RFW801700001	LIMESTONE GRINDING SYSTEM AS PER TECHNICAL SPECIFICATION NO:BIFPCL:MAI:FGD:LGS:R00	1	2	ST	24-Dec-18
2	RFW801710001	HYDRO-CYCLONE ISOLATION VALVE : 10 % OF EACH TYPE	1	1	ST	24-Dec-20
3	RFW801710002	HYDRO-CYCLONE FLEXIBLE HOSE	1	2	ST	24-Dec-20
4	RFW801710003	WEIGH FEEDERS BELT	1	1	NO	24-Dec-20
5	RFW801710004	WEIGH FEEDERS WEIGHING INSTRUMENT S ENSOR	1	1	NO	24-Dec-20
6	RFW801710005	MILL LINERS INSIDE WBM	1	1	ST	24-Dec-20
7	RFW801710006	MILL HP PUMP (LUBE OIL)	1	1	NO	24-Dec-20
8	RFW801710007	MILL LP PUMP (LUBE OIL)	1	1	NO	24-Dec-20
9	RFW801710008	MILL OIL FILTERS	1	2	NO	24-Dec-20
10	RFW801710009	MILL PUMP & MOTOR COUPLING: 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
11	RFW801710010	BELT FEEDERS IDLERS: 10 % OF EACH TYPE	1	1	ST	24-Dec-20
12	RFW801710011	BELT FEEDER COUPLING: 1 NO EACH TYPE	1	1	ST	24-Dec-20
13	RFW801710012	BELT FEEDER BELT: 1 NO EACH TYPE	1	1	ST	24-Dec-20
14	RFW801710013	PUMPS IMPELLER ASSEMBLY: 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
15	RFW801710014	PUMPS CASING LINERS (IF APPLICABLE): 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
16	RFW801710015	PUMPS SEALS: 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
17	RFW801710016	PUMP COUPLING: 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
18	RFW801710017	PUMP OILS CUP (IF APPLICABLE) 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
19	RFW801710018	PUMP SHAFTS & SLEEVE : 1 NO EACH TYPE	1	1	ST	24-Dec-20
20	RFW801710019	AGITATOR IMPELLER ASSEMBLY: 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
21	RFW801710020	AGITATOR BEARING ASSEMBLY: 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
22	RFW801710021	AGITATOR COUPLING /BELT PULLEY (AS APPLICABLE): 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
23	RFW801710022	AGITATOR GEARBOX ASSEMBLY (IF APPLICABLE): 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
24	RFW801710023	415V MOTOR BEARING (DE) OF 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
25	RFW801710024	415V BEARING (NDE) : 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
26	RFW801710025	415V MOTOR COOLING FAN OF MOTORS: 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
27	RFW801710026	415 V MOTOR TERMINAL BLOCK 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
28	RFW801710027	FLOW TRANSMITTER: 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
29	RFW801710028	RADAR LEVEL TRANSMITTER: 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
30	RFW801710029	PRESSURE GAUGE 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
31	RFW801710030	RTD : 1 NO OF EACH TYPE	1	1	ST	24-Dec-20
32	RFW801700002	SUPERVISION OF ERECTION & COMMISSIONING AND PERFORMANCE TESTING OF LIMESTONE GRINDING SYSTEM AS PER TECH SPECN BIFPCL MAI:FGD:LGS:R 00	1	2	ST	24-Dec-18