

PRICE FORMAT FOR OXYGEN DOSING SYSTEM: 2X660 MW SURATGARH STPS STAGE-V UNIT # 7&8

Sl. No.		DESCRIPTION OF EQUIPMENT / ITEM	Total Qty reqd	FOR INDIAN BIDDERS (IN INR)					FOR FOREIGN BIDDERS		
				UNIT EX-WORKS PRICE (DULY PACKED) (Rs.)	TOTAL EX-WORKS PRICE (DULY PACKED) (Rs.)	EXCISE DUTY NIL (REFER SCC CLAUSE NO. 27.0).	CST @.....% AGAINST FORM C (Rs.)	FREIGHT CHARGES @.....% including service tax (Rs.)	TOTAL F.O.R. SITE PRICE (Rs.)	UNIT FOB PRICE (Currency:)	TOTAL FOB PRICE (Currency:)
1.0		Total lump sum price on FOR site basis for design, engineering, manufacture, fabrication, assembly, inspection and testing at manufacturer's works, start up and commissioning spares, mandatory spares, supply and dispatch to power station site of skid mounted OXYGEN DOSING SYSTEM alongwith other items including freight, all prevailing taxes, duties and other levies of as required for the total scope defined as per BHEL specification no. PE-TS-392-154-12000A-A001 and subsequent clarifications confirmation, correspondences with the bidders till date.				NIL (REFER SCC CLAUSE NO. 27.0).					
NOTES											
a)	Bidder to note that total price indicated above at 1.0 shall be considered for evaluation and hence should be complete in all respect for the full scope defined and considering all terms and conditions agreed.										
b)	In case, price indicated above does not match with total of item wise break-up given at 2.0, the higher price so calculated shall be considered for evaluation but in case of order, the same shall be placed at the lowest price.										
2.0	MAJOR BREAK-UP OF PRICES GIVEN IN 1.0 ABOVE										
2.1	Total lump sum price on FOR site basis for design, engineering, manufacture, assembly, inspection and testing at manufacturer's works, packing, supply and delivery at site, including freight for OXYGEN DOSING SYSTEM complete with all accessories for the total scope defined as per BHEL specification no. PE-TS-392-154-12000A-A001 and subsequent clarifications confirmation, correspondences with the bidders till date.										
2.1.1	Oxygen dosing skid (including eight cylinders mounted on each skid)		4 nos.								
2.1.2	Accessories (as described below)										
2.1.2.a	Injector Assembly		8 nos.								
2.1.2.b	1/2" OD, 18 BWG, SS 316 tubing for oxygen dosing		480 m								
2.1.2.c	SS 316 Tube fittings --tees		20 nos								
2.1.2.d	SS-316 Compression fittings		90 nos								
2.1.2.e	SS 316 Tube fittings --90° elbows		20 nos								
2.1.2.f	Filled oxygen cylinders (Each of 50 lt water volume filled at 204 Kg/cm2 pressure)		52 nos.								
2.1.2.g	Rack to hold 26 filled oxygen cylinders		2 nos.								
2.2	Supply of Commissioning spares/special tools & tackles inclusive of all taxes, duties etc. on "FOR" site basis (as and if deemed necessary by the bidder for commissioning of his skid) (in case quoted, bidder to furnish price break up separately.)										
Total of 2.1.1, 2.1.2.a, 2.1.2.b, 2.1.2.c, 2.1.2.d, 2.1.2.e, 2.1.2.f, 2.1.2.g and 2.2											

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2.3	Mandatory spares as per following				SCC CLAUSE NO. 27.0).					
2.3.1	Complete valves (except solenoid valve) (for each type, range and size)	5 % or minimum 1 No. whichever is higher.								
2.3.2	Pressure reducing cum regulating valve (for each type, range and size)	5 % or minimum 1 No. whichever is higher.								
2.3.3	Pressure regulator (for each type, range and size)	5 % or minimum 1 No. whichever is higher.								
2.3.4	Solenoid valve (for each type, range and size)	10 % or minimum 1 No. whichever is higher for each 660 MW unit.								
2.3.5	Pressure Gauge (for each type, range and size)	10 % or minimum 1 No. whichever is higher for each 660 MW unit.								
2.3.6	Pressure Transmitter(for each type, range and size)	10 % or minimum 1 No. whichever is higher for each 660 MW unit.								
2.3.7	Mass flow controller(for each type, range and size)	10 % or minimum 1 No. whichever is higher for each 660 MW unit.								
2.3.8	Junction box	10 % or minimum 1 No. whichever is higher for each 660 MW unit.								
	Total of 2.3.1 to 2.3.8									

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