

VIS FOR MILL FOUNDATION

ANNEXURE-I BOQ CUM PRICE SCHEDULE

FOR INDIAN BIDDERS										FOR FOREIGN BIDDERS		
Sl.No	DESCRIPTION OF EQUIPMENT / ITEM	Required Load carrying Capacity (kN) for each foundation	No of machine foundation	Ex-Works PRICE(Rs.) per kN load carrying capacity	Total Ex-Works PRICE(Rs.)	Excise Duty @...%,incl. cess	CST@...% against form- C/E,I,E2 or VAT@...% or Service Tax@...%, whichever is applicable.	Freight charges@...% of Ex-works incl. service tax	Total FOR site Price	UNIT C&F PRICE (Currency)	TOTAL C&F PRICE (Currency)	REMARKS
A1	COST OF VIS FOR MILL FOUNDATION	4,500	9									
A2	COST OF PACKING & FORWARDING											
A3	Tools for accessories											
A4	CIVIL DESIGN ENGINEERING DOCUMENT	-	-									Electric Pump Included
A	TOTAL COST OF VIS, INCLUDING PACKING	-	-									

SUPPLY OF VIS (STEEL HELICAL SPRING AND VISCOUS DAMPER) FOR MILL (9 NOS.) FOUNDATION

SI NO.	ITEM	NO OF VISITS	UNIT PRICE(Rs)	TOTAL PRICE(Rs)	Excise Duty @...%,incl. cess	Service Tax@...%	Freight charges@...% of Ex-works incl. service tax	Total FOR site Price	UNIT C&F PRICE (Currency)	TOTAL C&F PRICE (Currency)	REMARKS
B1.0	Supervision of erection & commissioning of VIS for MILL Foundation.	5			N.A.		N.A.				One visit consisting of 5 days
B	TOTAL SUPERVISION PRICE (B1.0)				N.A.		N.A.				

In case of an extra visit, the above charges would be applicable for the visit and if there is any extra stay during the visit at site, the charges shall be @ Rs. -----/ per day

D	TOTAL COST OF PACKAGE (A+B)										
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Note:

1. Load carrying capacity mentioned for the variable items (*) marked) is tentative only and shall be used for bid evaluation and ordering purpose.
2. The actual load carrying capacity of the springs may undergo change after ordering, based on springs selected during detailed engineering.
3. In such a case, price bid evaluation shall be done again based on revised load carrying capacity of the springs keeping all the prices same as quoted originally, in case of change in L1 status, the quoted price per unit load carrying capacity (kN) of the variable items (i.e A1) of the original L1 vendor shall be proportionately reduced to maintain L1 status.
4. Based on above, amendment to PO, if required, shall be issued.
5. Generally the damping shall be required in the range of 5% to 20% of critical damping of whole machine foundation system to meet the design requirement. In exceptional case it may vary upto 30 % depending upon the available/selected spring unit as well as layout constraints. The bidder shall accordingly include the cost of damping in their quoted price for Cost of VIS per Unit load carrying capacity(kN). No extra price shall be provided on account of required damping. Cost of dampers is deemed to be included in the quoted rate of VIS (per kN).
6. Price per Visit is lumsump which includes travel and accomodation charge.

21/12/16
M. S. S. S.