

TERMS & CONDITIONS FOR RC OF SET OF SLINGS (STEEL WIRE ROPE)

1. Quantity given is only an estimated requirement. Since the quantity requirement has been arrived on basis of present & anticipated orders, any change in order situation like any project going slow/hold, then BHEL has right to reduce/drop quantity. However if RC quantity is exhausted during period of RC, then upto +30% of additional quantity can also be ordered.
2. The total volume of work shall be distributed among qualified vendors according to the formula given below.
L1 - 60%
L2 - 40%
The share of the L1 vendor shall at all times to be kept to the minimum possible level above 60%. All procurement shall be done at the L1 rate. In case the L2 vendor refuses to supply the item at the L1 rate, they will be removed from consideration and the next L2 vendor will be considered. In case all the other qualified vendors refuse to supply at the L1 rate, 100% of the procurement shall be done from the L1 vendor.
3. The quantity required for a given project can be ordered on different vendor. Minimum order quantity for any PO shall be 50 kg (Gross weight).
4. BHEL reserves the right to revoke the contract at its discretion at any time without an explanation.
5. Items shall be supplied as per the specification (i.e. product standard HG10096) / drawings enclosed with Diameter & length of sling which will be given in enquiry of each indent on fully finished basis. Sling length may varies from 2 meters to 15 meters approx. as per project requirement. Some sample drawings enclosed are for your reference.
6. Quotation is to be given by vendors on Itemwise basis.
7. Machining tools, jigs, fixtures, gauges etc., are to be arranged by the vendor.
8. Items to be ordered on nominal diameter and length basis and following formula to be used:

length per item (in meters) as per drawing	=	L
RC rate per meter (in Rs.)	=	R
Cost per nominal diameter (in Rs.)	=	(L x R)
9. The loop end of the slings will be generally as per product standard HG10096, clause 2.5 however different lood end may be followed as per specific project requirement and shall be informed at the time of enquiry.
10. Sling can be loop ended or endless as per Enquiry requirement. Length in that case, will be perimeter of sling.
11. All enquiries for this RC to be routed through BHEL safety department. And Inspection of the sling will be done by BHEL safety department at supplier's works before dispatch.


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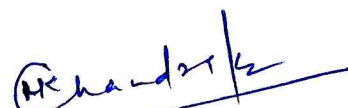
HYDRO GENERATOR ENGINEERING DIVISION

ANNEXURE -I

TOTAL ESTIMATED REQUIREMENT (2019-20 & 2020-21) OF SET OF SLINGS (STEEL WIRE ROPE)

SL. No.	Specification & Item Description	Nominal Diameter, mm	Total Estimated Requirement (Length in meters)	For Year 2019-20	For Year 2020-21	Remark
1)	Set of Slings as per product standard HG-10096	16	300	100	200	
2)		24	300	100	200	
3)		28	300	100	200	
4)		32	300	100	200	
5)		36	500	200	300	
6)		38	500	200	300	
7)		40	500	200	300	
8)		44	500	200	300	
9)		48	300	100	200	
10)		52	300	100	200	


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