Annexure - Price Schedule

PACKAGE: LT PVC CONTROL CABLE

PROJECT: FRAMEWORK AGREEMENT (RATE CONTRACT) for ADANI PROJECTS

Bidder Name:

BOQ-CUM PRICE SCHEDULE												
Sr. No.	Item code	Item description	Unit	Order Quantity (metres)	Drum Length (Meters)	UNIT PRICE (EX-WORKS) (Rs)	TOTAL PRICE (EX- WORKS) (Rs)	FREIGHT CHARGES (EXCLUDING GST) @ % OF TOTAL EX-WORKS	FREIGHT CHARGES EXCLUDING GST (INR)	Applicable GST Rate % (on "Total Ex-Works +Freight")	GST (INR)	TOTAL F.O.R. SITE PRICE (INR)
1.0	507-0300043-00-A	2C - 1.5- ARMOURED	MTR	28000	1000	#VALUE!	#VALUE!		#VALUE!		#VALUE!	#VALUE!
2.0	507-0300005-00-A	19C - 1.5- ARMOURED	MTR	20000	1000	#VALUE!	#VALUE!		#VALUE!		#VALUE!	#VALUE!
3.0	507-0300013-00-A	2C - 2.5- ARMOURED	MTR	308000	1000	#VALUE!	#VALUE!		#VALUE!		#VALUE!	#VALUE!
4.0	507-0300017-00-A	3C - 2.5- ARMOURED	MTR	198000	1000	#VALUE!	#VALUE!		#VALUE!		#VALUE!	#VALUE!
5.0	507-0300021-00-A	5C - 2.5- ARMOURED	MTR	116000	1000	#VALUE!	#VALUE!		#VALUE!		#VALUE!	#VALUE!
6.0	507-0300061-00-A	9C - 2.5- ARMOURED	MTR	110000	1000	#VALUE!	#VALUE!		#VALUE!		#VALUE!	#VALUE!
7.0	507-0300003-00-A	12C - 2.5- ARMOURED	MTR	342000	1000	#VALUE!	#VALUE!		#VALUE!		#VALUE!	#VALUE!
						Total	х		#VALUE!		#VALUE!	#VALUE!

Notes

- 1. Bidder has to quote only Total Value 'X'. Based on this price, unit price shall be derived for all items as per formula indicated above.
- 2. The standard drum length shall be 1000 meters as indicated above. Tolerance on individual drum length shall be ±5%.
- 3. Overall tolerance on total dispatched quantity of each size shall be (-) 2% and (+) 0% except where the total ordered quantity is one single drum length of 1000m, in which case it shall be -5% to 0%. Cables consumed for testing and inspection shall be to bidder's account.
- 4. For each individual cable size, one short length of not less than 500m may be accepted only in the final drum length to complete the supply (except where the total ordered quantity is one single drum length of 1000m). The overall tolerance limits stipulated above shall continue to apply (in case short lengths are accepted).
- 5. For type test requirement please refer clause no. 4.2 of Technical Data -Part-A of technical specication.
- 6. For PVC formulae & Indices; please refer "https://ieema.org/wp-content/uploads/2020/07/Cable-2017_Revised-PVClause_low-res.pdf" or latest amendment (if any) with upper ceiling limit of 20% & no negative ceiling limit.
- 7. UNIT PRICE DERIVED AS ABOVE, SHALL BE BINDING FOR ANY QUANTITY VARIATION, WHICH IS AT THE DISCRETION OF PURCHASER.
- $8. \ SUPPLIER \ TO \ GIVE \ SINGLE \ \% \ OF \ FREIGHT \ CHARGES \ CONSIDERING \ ANYWHERE \ IN \ INDIA \ IN \ THE \ FREIGHT \ COLUMN.$
- 9. SUPPLIERS TO MENTION APPLICABLE GST RATE ON (TOTAL EX-WORKS + FREIGHT) IN THE SPECIFIED CELLS OF PRICE SCHEDULE. HOWEVER, MAY PLEASE NOTE THAT GST SHALL NOT BE CONSIDERED IN THE EVALUATION.
- 10. REST OF THE PRICES SHALL BE DERIVED BY BHEL IN LINE WITH ALLOCATION FIXED FOR EACH ITEM. THERE IS FORMULA APPLIED IN PRICE SCHEDULE FORM AVAILABLE IN E-PROCUREMENT PORTAL. AS SOON AS, SUPPLIER FILLS THE CELLS FOR TOTAL EX-WORKS, FREIGHT PERCENTAGE AND GST PERCENTAGE, REST VALUES FOR E.G. UNIT EX WORKS ITEM WISE, TOTAL EX WORKS ITEM WISE, F.O.R. SITE PRICE ITEM
- 11. FOR BETTER CLARITY TO THE SUPPLIERS WHERE VALUE IS TO BE FILLED IS KEPT OPEN IN PRICE FORM AT E-PROCUREMENT PORTAL AND FOR OTHER COLUMNS IT WILL BE LOCKED (WHICH SHALL BE DERIVED BY BHEL AS PER ALLOCATION FIXED AGAINST EACH ITEM).

COST OF WITHDRAWAL											
PROJECT:-						Framework Agreement (Rate Contract)					
						LT PVC CONTROL CABLE					
TENDER ENQUIRY :-											
NAME OF	THE BIDDER										
SI. No.	Volume/ Section Page No. Clause No.		Clause No.	Technical Specification/Tender Document No	Complete Description of Deviation	Cost of withdrawal of deviation to be entered by the bidder in	Cost of Withdrawal of	Nature of cost of withdrawal of deviation (Positive/Negative)	Reasons for quoting deviation		
1	1 TECHNICAL DEVIATION										
1.01											
1.02											
1.03											
1.04											
1.05											
2	COMMER	CIAL DEV	IATION								
2.01		·									
2.02											
2.03		·									
2.04											
2.05											