## PROCUREMENT PROCEDURE OF CPRI (NON WORKS)

Revision No.: 05 Issue No. : 02

 Page No.: 1 of 2
 Issued by : P A

 Section: Formats
 document : PPM

 Topic: Price Bid format for local supplies (Indigenous offer)
 FORMAT NO.:CPRI/PUR/⊕PBID/IND

## Section IV L - Price Bid for local supplies

CENTRAL POWER RESEARCH INSTITUTE, BENGALURU/BHOPAL Web: www.cpri.res.in, www.tenderwizard.com/CPRI

NIT No. CPRIBLR23NIT04 & Tender Enquiry No : CPRIBLR23HPL06C1541

Description of the Equipment/Goods/Services: AUGMENTATION OF SHORT CIRCUIT TEST FACILITIES AT HIGH POWER LABORATORY, CPRI, BENGALURU - PACKAGE 3: SHORT CIRCUIT RUSBAR SYSTEM (SCRS)

	Name and address of the Bidder *			
	Unique GeM Seller ID*			
	Quotation Number and Date*			
	HSN code (Harmonized system nomenclature)*			
	GSTIN No*			
	SAC code (Services Accounting Code)*			
	Income Tax permanent account number(PAN)*			
	Details of EMD submitted*			
Sl.No	Particulars	<u>Otv</u>	Unit Rate in Rupees	Total Amount in Rupees
1	SHORT CIRCUIT BUSBAR SYSTEM (SCBS)	<u> </u>	ome nate in napees	Total Illiount in Rupecs
1.1	Basic Price of equipment: (including all test charges, mandatory spares, packaging and forwarding charges)			
1.1(a)	Coaxial Busbar System (IPBD) as per Annexure-1 of SECTION – VI, VOLUME I, (PART 2 OF 2)			
	17.5kV Coaxial Busbar System (IPBD) excluding the requirement mentioned in Sl. No.5 of this price bid; (To be quoted in Lumpsum)	1		0.00
1.1(b)	Power Busbar System as per Annexure-2 of SECTION - VI, VOLUME I, (PART 2 OF 2)			
	(i) 17.5kV Power Busbar, Supporting Insulators, Connectors and its	1		0.00
	associated hardware; (To be quoted in Lumpsum)  (ii) 72.5kV Power Busbar, Supporting Insulators, Connectors and its	1		0.00
	associated hardware; (To be quoted in Lumpsum)  (iii) 245kV Power Busbar, Supporting Insulators, Connectors and its	1		0.00
	associated hardware; (To be quoted in Lumpsum)  (iV) 616kV Power Busbar/Bull conductors, Supporting Insulators,	1		0.00
	Connectors and its associated hardware; (To be quoted in Lumpsum)			
1.1(c)	Disconnectors and Earth Switches as per Annexure-3 of SECTION – VI, VOLUME I, (PART 2 OF 2)			
	(i) 17.5kV Disconnectors (1 ph)	35		0.00
	(ii) 17.5kV Earth Switches (1 ph)	7		0.00
	(iii) 72.5kV Disconnectors (1 ph)	29		0.00
	(iv) 72.5kV Earth Switches (1 ph)	15		0.00
	(v) 245kV Disconnectors (1 ph)	43		0.00
	(vi) 245kV Earth Switches (1 ph)	4		0.00
	(vii) 616kV Disconnectors (1 ph)	15		0.00
	(viii) 616kV Earth Switches (1 ph)	4		0.00
1.1(d)	Voltage transformers as per Annexure-4 of SECTION - VI, VOLUME I, (PART 2 OF 2)			
	(i) 72.5kV Voltage transformers (1 ph)	4		0.00

	(ii) 245kV Voltage transformers (1 ph)	3	0.00
1.1(e)	Surge Arresters as per Annexure-5 of SECTION - VI, VOLUME I, (PART 2 OF 2)		
	(i)17.5kV Surge Arresters (1 ph)	6	0.00
	(ii) 245kV Surge Arresters (1 ph)	2	0.00
	(iii) 616kV Surge Arresters (1 ph)	6	0.00
1.1(f)	Wall Bushings as per Annexure-6 of SECTION - VI, VOLUME I, (PART 2 OF 2)		
	(i) 17.5kV Wall Bushings (1 ph)	6	0.00
1.1(g)	Current transformers per Annexure-7 of SECTION - VI, VOLUME I,		
	(i) 72.5kV Current transformers (1 ph)	3	0.00
	(ii) 245kV Current transformers (1 ph)	2	0.00
	(iii) 616kV Current transformers (1 ph)	2	0.00
		2	0.00
1.1(h)	Voltage Divider as per Annexure-8 of SECTION – VI, VOLUME I, (PART 2 OF 2)		
	(i) 616kV Voltage Divider	1	0.00
1.1(i)	Control and Monitoring System as per Annexure-9 of SECTION - VI,		
	VOLUME I, (PART 2 OF 2) (i) Control and Monitoring System including Protection, Power cable and	1	0.00
	Control cable and earthing cable to 17.5kV, 72.5kV, 245kV and 616kV equipment.	1	0.00
1.1(j)	Earthing System as per Annexure-11 of SECTION - VI, VOLUME I,		
	(PART 2 OF 2) MS round & flat material for Earthing grid, Earthing raisers for steel	1	0.00
	structuers, metal structures of equipment, gantry towers, marshalling boxes, panels, control cubicals and bus supports. (To be quoted in Lumpsum)		
	Sub Total basic price of equipment $(1.1(a)+(b)+(c)+(d)+(e)+(f)+(g)+(h)+(i)+(j))$		0.00
	GST rate as applicable in percentage only		
	CGST		0.00
	IGST		0.00
	SGST		0.00
	UTGST		0.00
	CESS if any		0.00
	Total (Basic Price for equipment) (in figures)		0
	TOTAL (in words)		
1.2	Basic Price of material		
	(including packaging and forwarding charges)		
	Support Structural Material and its associated hardware material required for the erection and mounting of equipment and busbar specified under SCBS package.	1	0.00
	(To be quoted in Lumpsum)  GST rate as applicable in percentage only		
	CGST		0.00
	IGST		0.00
	SGST		0.00
-	UTGST	-	0.00
	CESS if any		0.00
	Total (Basic Price of material) (in figures)		0.00
	TOTAL (in words)		
2	Transportation including Transit Insurance to CPRI Bengaluru site (To be Quoted in Lumpsum)	1	0.00
	GST rate as applicable in percentage only		
	CGST		0.00
	IGST		0.00
	SGST		0.00

	UTGST			0.00
	CESS if any			0.00
	TOTAL (in figures)			0
	TOTAL (in words)			
3	All foundations for the erection and mounting of equipment and busbar specified under SCBS package.as per Annexure-1 of SECTION – VI, VOLUME I, (PART 2 OF 2) excluding the materials mentioned in sl. no. 1.2 of this price bid(To be Quoted in Lumpsum)	1		0.00
	GST rate as applicable in percentage only			
	CGST			0.00
	IGST			0.00
	SGST			0.00
	UTGST			0.00
	CESS if any			0.00
	TOTAL (in figures)			0.00
	TOTAL (in words)			
4	Erection, Installation and Commissioning Charges for SCBS package(To be Quoted in Lumpsum)	1		0.00
	GST rate as applicable in percentage only			
	CGST			0.00
	IGST			0.00
	SGST			0.00
	UTGST			0.00
	CESS if any			0.00
	TOTAL (in figures)			0.00
	TOTAL (in words)			
	TOTAL LANDED COST(1+2+3+4) (in figures)			0.00
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	TOTAL LANDED COST(1+2+3+4) (in words)  PROCUREMENT PROCEDURE OF	CPRI (NON WO		: 02 : 30.06.2003
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Dt of Revision Page N	TOTAL LANDED COST(1+2+3+4) (in words)  PROCUREMENT PROCEDURE OF to : 05 on : 27.08.2020	CPRI (NON WO	Issue No. Issue Dt. Issued by Document	: 30.06.2003 : P A : PPM
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Dt of Revisio Page N Sectio Top	TOTAL LANDED COST(1+2+3+4) (in words)  PROCUREMENT PROCEDURE OF  io.: 05  on: 27.08.2020  io.: 2 of 2  on: Formats  oic: Price Bid format for local supplies (Indigenous offer)  Section IV L - Price Bid for  CENTRAL POWER RESEARCH INSTITUTE, BENGALURU/BHOPAL  Optional equipment: Part-2:- 17.5kV  Coaxial Busbar System (IPBD): Type 4, Three-phase busbars for connecting the common feeder to the transformers (T7-T8-T9) bank primary terminals (including the metal enclosure for hosting disconnectors of "Primary Switches" PS(17.5)3) as per page 7 of 11, Annexure-1 of SECTION - VI, VOLUME I, (PART 2 OF 2).  This particular busbar portion to be quoted as "per meter" basis.  ( This cost is optional hence will not to be considered for cost	local supplies	Issue No. Issue Dt. Issued by Document FORMAT NO.:CPRI/PUR/C	: 30.06.2003 : P A : PPM PBID/IND
Dt of Revisio Page N Sectio Top	TOTAL LANDED COST(1+2+3+4) (in words)  PROCUREMENT PROCEDURE OF  IO.: 05  IO.: 2062  IO.: 2 of 2  IO.: Price Bid format for local supplies (Indigenous offer)  Section IV L - Price Bid for  CENTRAL POWER RESEARCH INSTITUTE, BENGALURU/BHOPAL  Optional equipment: Part-2:- Part-2:- 17.5kV  Coaxial Busbar System (IPBD): Type 4, Three-phase busbars for connecting the common feeder to the transformers (T7-T8-T9) bank primary terminals (including the metal enclosure for hosting disconnectors of "Primary Switches" PS(17.5)3) as per page 7 of 11, Annexure-1 of SECTION - VI, VOLUME I, (PART 2 OF 2).  This particular busbar portion to be quoted as "per meter" basis.  ( This cost is optional hence will not to be considered for cost comparission evaluation.)	local supplies	Issue No. Issue Dt. Issued by Document FORMAT NO.:CPRI/PUR/C	: 30.06.2003 : P A : PPM PBID/IND
Dt of Revisio Page N Sectio Top	TOTAL LANDED COST(1+2+3+4) (in words)  PROCUREMENT PROCEDURE OF  IO.: 05  IO.: 20f2  IO.: 2 of 2  IO.: Price Bid format for local supplies (Indigenous offer)  Section IV L - Price Bid for  CENTRAL POWER RESEARCH INSTITUTE, BENGALURU/BHOPAL  Optional equipment: Part-2:  17.5kV  Coaxial Busbar System (IPBD): Type 4, Three-phase busbars for connecting the common feeder to the transformers (T7-T8-T9) bank primary terminals (including the metal enclosure for hosting disconnectors of "Primary Switches" PS(17.5)3) as per page 7 of 11, Annexure-1 of SECTION - VI, VOLUME I, (PART 2 OF 2).  This particular busbar portion to be quoted as "per meter" basis.  ( This cost is optional hence will not to be considered for cost comparission evaluation.)	local supplies	Issue No. Issue Dt. Issued by Document FORMAT NO.:CPRI/PUR/C	: 30.06.2003 : P A : PPM PBID/IND .com/CPRI 0.00
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6	Recommended Spare Parts: ( This cost is optional hence will not to be considered for cost comparission evaluations.) Detailed list of items to be furnished in technical bid (if any in INR)	1		0.00
	GST rate as applicable in percentage only			
	CGST			0.00
	IGST			0.00
	SGST			0.00
	UTGST			0.00
	CESS if any			0.00
	TOTAL (in figures)			0.00
	TOTAL (in words)			
	Particulars *		Select an option. *	Specify deviations if any.
7	Guarantee/Warrantee period (As per Technical Specifications)			
8	After sales and service facility (location of the facility and address to be furnished)			
9	Delivery period (18 months)			
10	Payment terms (as per CPRI payment terms) (Refer tender document)			
11	Details of enlistment if any under Department of expenditutre, Minsitry Of Finance, GOI.			
12	Name and address of the customer, if any to whome a similar equipment/items has been supplied with their purchase order number and date (as per the APPENDIX I).			
13	Whether a similar equipment could be demonstrated to our representative in case required.			
14	Acceptance for submission of security deposit in the event of placement of order.			
15	Subbmission of Local content certificate mentioning the percentage of the value of local content in the total basic price ( Refer Public Procurement Preferneces Sl. No. 22 of the Tender Document) (mandatory submission)			
16	Mention the Class of supplier (Class I local supplier/ Class II local supplier/Non Local supplier based on percentage of local content) local content is = < 20% - non local supplier local content > 20% but < 50% - class II local supplier local content > = 50% - class I local supplier			

- PN:
  1) The price bid shall be submitted in this format only.
  2) All blue fields are madatorily to be filled in.
  3) As a policy of CPRI High Sea Sales bids are not acceptable and shall be rejeced.
  4) CPRI reserves the right to conduct "predispatch inspection" prior to dispatch at the works of the supplier and the expenditure towards PDI shall be borne by CPRI. However information regarding the rediness of the equipment/machinary for the PDI shall be communicated in writing at lease 70 days in advance.
  5) SUINDER TAKING: THE OFFER MADE IS IN STRICT COMPLAINCE WITH THE QUALITY AND OTHER TECHNICAL REQUIREMENT MENTIONED IN SECTION IV T