

PROCUREMENT PROCEDURE OF CPRI (NON WORKS)						
Revision No. : 04				Issue No : 2		
Dt of Revision : 27.08.2020				Issue Dt. : 30.06.2003		
Page No. : 1 of 2				Issued by : P A		
Section : Formats				Documents : PPM		
Topic : Technical Specifications format				FORMAT NO.:CPRI/PUR/ETBID/GTP		
Section IV T -Technical Specification						
CENTRAL POWER RESEARCH INSTITUTE, BENGALURU/BHOPAL Web: www.cpri.in , www.tenderwizard.com/CPRI						
Tender Enquiry No : CPRI BLR21HPL11M842						
Description of the Equipment/Goods/Services : Clamps&Connectors as per drawings attached						
Note : 1) The technical bid submitted in other than this format is liable to be rejected.						
2) All blue fields are mandatorily to be filled in.						
Name and address of the bidder						
Quotation Number and Date						
Sl.No.	Parameters	CPRI Technical Specification / Requirements	Qty	To be completed by the Bidder		
				Details of guaranteed technical parameters offered by the bidder	Guaranteed Technical Particulars (GTP)	Deviations from GTP
1	Place where equipment /service to be supplied /provided	High Power Laboratory, CPRI, Bangalore.				
2	Scope	Scope covers the Engineering, Manufacture, Testing, Supply including transportation and insurance, Loading, Unloading, Handling, Storage at High Power Laboratory, CPRI, Bengaluru.	90(Ninty)Nos.			
3	General	Clamps and Connectors 1.Inter Connector to suit 120mm OD Al. tube to 60mm OD Al. tube. 2.Tee Connector to suit 120mm OD Al. tube to 120mm OD Al. tube. 3.Tee Connector to suit 60mm OD Al. tube to 114mm OD Al. tube 4.Terminal Connector to suit 120mm OD Al. tube on Al. Terminal Pad 5.Through type Terminal Connector to suit 120mm OD Al. tube on Al. Terminal Pad 6.Terminal Connector to suit 120mm OD Al. tube on Al. Terminal Pad 7.Terminal Connector to suit 120mm OD Al. tube on Al. Terminal Pad 8.Terminal Connector to suit 60mm OD Al. tube on 30 Dia Copper Stud 9.Expansion type Connector on BPI to suit 110mm OD Al. tube. (Detailed Drawings attached.)	Each 10(Ten) Nos. Total 90(Ninty)Nos.			
		supplier shall have supplied clamps and connectors to any high power laboratory in the past 15 years				

