

**VENDOR DATA REQUIREMENTS
FOR
ELECTRICAL WORKSHOP EQUIPMENTS**

VENDOR DATA REQUIREMENTS

The following drawings/documents marked " ✓ " shall be furnished by the bidder.

S. No.	DESCRIPTION	WITH BID	POST ORDER			REMARKS
			FOR REVIEW	FOR RECORD	WITH DATA BOOK (FINAL)	
1.	Schedule of Vendor Documents		✓			
2.	Sub-Vendor List for electrical items			✓		
3.	Power & Utility requirement from Owner	✓		✓	✓	
4.	Specifications of workshop equipment pertaining to electrical			✓	✓	
5.	Electrical load data	✓		✓	✓	
6.	Equipment Overall Dimensions	✓		✓	✓	
7.	Power Distribution diagram (where applicable)	✓		✓	✓	
8.	Factory acceptance test procedure			✓	✓	
9.	Site acceptance test procedure			✓	✓	
10.	Certificates (statutory/ test/ calibration/ inspection)			✓	✓	
11.	Software details			✓	✓	
12.	Software licenses & keys/ password for access			✓	✓	
13.	Bill of Material / Packing List			✓	✓	
14.	Training manuals			✓	✓	
15.	Bill of Material for installation items			✓	✓	
16.	Spare part list for 2 years operation			✓	✓	
17.	Spare part list for Start up, Commissioning & Consumables			✓	✓	
18.	Complete catalogues with part list for all vendor supplied instruments, control, etc.			✓	✓	
19.	Installation, operation and maintenance manuals			✓	✓	
20.	Installation / mounting / foundation details for workshop equipments (as applicable)	✓		✓	✓	

Notes :

1. "TICK" denotes applicability.
2. Final documentation shall be submitted in hard copy (Six prints) and soft (two CDs/DVDs)
3. All drawings & documents shall be preferably submitted in A4 or A3 paper sizes.
4. Post order- The schedule of drawing / data submission shall be mutually agreed between RFCL & Bidder / Supplier during finalization of Document Control Index (DCI).
5. Bill of Material shall form part of the respective drawing.
6. All technical details and documents furnished with bids shall be treated as data for engineering. These shall however be subject to Purchasers review after order placement and bidder shall comply to Tender requirements without any cost & time implication to Owner.