

Tender Notice No. CSO/14/Breaker/CT/PT/Control Relay Panel

Sub.: Supply of Breaker, CT, PT & Control Relay Panel

| SI No | Tender Specification Reference | Corrections / addendum to Technical specification |
|--------------|---|--|
| | VCB | |
| 1 | clause 1.6 | IS-3072 has been withdrawn long back. Presently, it is IS 10118 and hence applicable. |
| 2 | clause 1.7c | Last para - is feature for SF6 breakers at EHV level which is not applicable for VCBs at 12 / 36 KV and hence to be ignored |
| 3 | clause 1.7.2c | door operated switch to be read as 2.0 A in place of 20 A (for 20 W lamp). |
| 4 | clause 1.10 | Polyurethane paint is to be used in place of Epoxy paint |
| 5 | clause 1.13.1 | ACSR conductor size mentioned in clause 1.26.1 is of 100 / 232 sq.mm AAAC. |
| 6 | clause 1.14 | Interlock for low pressure for contact pressure spring is not a feature of VCBs and hence to be ignored |
| 7 | clause 1.21.1xxix | Series tripping of Breakers is not required and hence to be ignored. |
| | Control Relay Panel | |
| 1 | Clause 19.19 Current Transformer clause 1.3.11 | Density switch is not required and hence may be ignored. Specification for PS class core is as follows – KPV \geq 150 V Imag at KPV/ 2 \leq 30 Ma Rsec at 75 deg.C \leq 2 ohms |