

Neutral, Earth Bus-bars & Terminals	Separately mounted with adequate working clearances/spacing from incoming supply terminals/lugs & Outgoing terminals of MCBs/FS [ ]
2. Arrangement of bus-bars and tap-off connections to outgoing circuit breakers/Neutral bus-bars	Segregated for each :- Group of MCBs/TP ways [ ]    ELCB Section [ ] Rigid, firmly secured, supported, direct and as short as possible [ ] Adequately sized [ ]    Min. No. bolted joints [ ] Min. No. of looped Connections [ ]
3. Rating/size of phase & neutral bus-bars & terminals (at max. 50 oC ambient)	Rated for max. 70 oC internal ambient, consistent with the rated incoming supply breaker/isolator [ ] Tinned electrolytic Copper [ ]
4. Min. fault rating of circuit breakers	6 KA (As per designed downstream short circuit current)
5. Provision of supports/facility for dressing clamping outgoing circuit cables	Channels [ ]                      Trunking [ ] ..... [ ]
6. Operational access/convenience for Switchgear. Incoming supply circuit breaker/ isolator Outgoing Circuit Breakers	Max. Height 1.8 M (From FFL) [ ]  From Outside of Hinged Door/Bolted Cover [ ]  Restricted/Lockable [ ]
7. Maintenance access/replacement convenience for switchgear components	Breaker/s [ ]                      Isolators [ ] ELCB/s [ ]                      U.V. Relays [ ]
8. Provision for termination of PVC/SWA/PVC/XLPE/SWA/PVC Cables	Gland plate [ ]                      Cable gland [ ]
9. ELCBs/RCCBs	Window A/C [ ]                      Split A/C [ ] Lighting [ ]                      Small Power [ ] Others..... [ ]