

3. Termination of ECCs	Copper lugs []
VII METERING	Compliance with Regulation Section - 3..... []
1. Standard indicating instruments	Volt Meter with selector switch [] Power Factor Meter [] Ammeter [] Current Transformers [] Indicating Lamps []
2. KWH Meters/CTs	Tested & Calibrated in DEWA []
3. Wiring/Connections of CT Meter	'Load' side of Incoming supply breaker []
4. Protection of CT meter wiring (*Allow 6 spare fuse cartridges in the MDB)	Current Coil[] Voltage Coil[] 'Sealed' type fuse*[] Heat resistant / High voltage grade[]
5. Mounting height from FFL	Max. 2 Mtrs. [] Min. 0.8 Mtr. []
6. Mounting (if door/cover mounted)	Hinged door mounted []
7. CTs for Tariff Metering	Exclusive[] Accuracy Class 0.2S [] Matching Ratio []
VIII TESTS/CERTIFICATION	
1. Type Test	As specified by the Consultants/Owner []
2. Routine Tests & Checks :	Certificate for review/reference []
Visual checks	Compliance with specifications []
Screwed/Bolted Connections	Tightness []
Operational checks	Mechanical/Electrical []
Dielectric test	2500/2125V (85%) []

REMARKS

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