

SCOPE OF INSTALLATION WORK

1. Removal of existing (installed) DT meter along with all accessories (meter box, cables seals etc.) and their return to designated BRPL stores.
2. Installation of Smart DT Meters and associated works including control cable for CT and voltage connection, Network Interface Card, SIM Card, Meter Box, Saddles, cable conduits, cable tie, Sealing, nut, bolts, fasteners, insulation tape etc.
3. Supply of 5 meter length of 2.5 sqmm 12 core flexible armoured copper control cable for each DT for CT & Voltage connections.
4. Supply of accessories including flexible PVC cable conduits, cable tie, fasteners, insulation tape and all other accessories required for meter installation shall be in the scope of bidder.
5. Integration of Smart DT meters with BRPL HES to ensure complete data download.
6. Transportation of all materials required for meter installation from BRPL store to site and return of removed material including scrap to designated BRPL stores.
7. Reconciliation of Meters, Cables, Meter Seals, NIC Cards, SIM Cards & and all other related material within defined timelines.
8. Site Acceptance Test (SAT) to ensure compliance with tender specification including supply, installation & integration of smart meter.
9. Rectification of punch points / defects reported by BRPL.