



Bangalore Electricity Supply Company Limited

(Wholly owned Government of Karnataka Undertaking)

Work Order Report

Field Study , Estimation and Execution. Consumer Class :HT2B(I) , RequestedLoad(KVA):250 KVA, Phase: 3,VoltageRequirement : 420V

The details of sanctioned estimate/Work order issued are as follows

| | |
|--|---|
| Work Order No : | 111242500001 |
| Status : | ACTIVE |
| Estimation No : | 111250626151242 |
| Estimate Created Date : | 26-06-2025 |
| Estimate Sanctioned Authority and Date : | KUMAR NAIK & 15-07-2025 |
| Manual WO/Tentative No issued : | 5260 |
| Stock Transfer No : | |
| Award no and Date : | |
| Contract Awarded to : | |
| Account head : | New Service Connection |
| Budget head : | |
| Estimation Work Type : | Service Connection (SELF EXECUTION WORKS) |

LT-Part A-Service Line Main

| SI No | Material Code | Description of Material | Quantity | Unit | Rate | Materials Amount | Labour Rate | Labour Amount |
|-------|---------------|--|----------|------|--------|------------------|-------------|---------------|
| 1 | 200120 | Pre - Stressed Tubular Spun Pole 11 Mtr Long - 500Kg WL | 1 | No | 17702 | 17702 | 4449 | 4449 |
| 2 | 279131 | Three HFrame without Transformer Seating and Seating angle support X arm for 11 mtr Spun Pole for 63/100/250/500KVA (UG Cable) - MS | 1 | Set | 21073 | 21073 | 2862 | 2862 |
| 3 | 281674 | Pipe Grounding-GI Grounding pipe- B - Class- 40mm dia- 2.5mtrs long- 2.9mm thick with bolts nuts-GI Strips and washers complete Minimum Weight of GI Pipe 7.3 Kgs | 3 | No | 743 | 2229 | 570 | 570 |
| 4 | 283008 | 11kV 5KN Composite/Polymeric Pin Insulator (24mmdia FRP Rod) | 3 | No | 205 | 615 | 0 | 0 |
| 5 | 288302 | 11kV Jointing and Cable Termination Kits - Heat Shrinkable Outdoor Type Cable Termination Kit for XLPE Cable-3x95 Sqmm | 2 | Set | 4067 | 8134 | 0 | 0 |
| 6 | 288332 | 11kV Jointing and Cable Termination Kits - Heat Shrinkable Indoor Type Cable Termination Kit for XLPE Cable-3x95 Sqmm | 2 | Set | 3744 | 7488 | 0 | 0 |
| 7 | 302122 | 11kV Class- HG Fuse Unit with Solid Core Insulators | 1 | Set | 1069 | 1069 | 237 | 237 |
| 8 | 302335 | Compact RMUs-(VCB/SF6 Type) with Copper Busbar.350MVA. 630 Amps for 1OD | 1 | Unit | 193959 | 193959 | 0 | 0 |
| 9 | 303202 | 10 kV 5 kA Lightning Arrester Polymeric type with GROUND DISCONNECTOR | 1 | No | 1584 | 1584 | 119 | 119 |
| 10 | 304212 | 11kV 200Amps Single Break GOS | 1 | set | 9450 | 9450 | 1104 | 1104 |
| 11 | 357521 | GPRS Modem With Accessories | 1 | No | 4598 | 4598 | 0 | 0 |
| 12 | 358351 | HT Metering Equipments for 11kV HT Metering cubicle of different CT ratio. Both side cable entry type with 3CT AND 3PTs. Transparent cover TTB. with 30x8mm Cu Bus bars Modem and 2Nos of Meter for 3PH 4 Wire Metering without Load Break Switch (HT Metering Box Fabricated out of 3mm MS Sheet duly epoxy p | 1 | No | 243472 | 243472 | 1844 | 1844 |
| 13 | 613050 | Caution/Danger Board | 2 | No | 150 | 300 | 160 | 160 |

Abstract

| | | |
|---|---|--------|
| 1 | Material Cost (Exclusive of GST) | 511673 |
| 2 | Labour Charges (Exclusive of GST) | 11345 |
| 3 | Basic Rate (Sum of SI No. 1 & 2) | 523018 |
| 4 | Area Specific Loading on Basic Rates (SI No. 3) wherever applicable | 0 |

| | | |
|---|---|------------------|
| 5 | Applicable GST on SI No. 3 & 4 | 47086.62 |
| 6 | Cost of Estimate (Sum of SI No. 3 to 5) | 617191.24 |
| 8 | Total Cost of Estimate (Sum of SI No. 6 & 7) | 617191.24 |

Cost Summary:

| Item Description | Cost |
|-----------------------|------------------|
| Total Estimation Cost | 617191.24 |
| TOTAL | 617191.24 |

And so on covering all tasks planned:

Certificate:

Report: This estimate has been prepared for APS to an extent of 0.00 HP HT2B(I) installation in Favour of ADARSH SRINIVASA. Total Built up area is 3665 Sq Ft. It has existing 2 Floors. Each floor has 11027 Sq Ft each floor. Newly Constructed SF, TF has area of 11027 Sq Ft each. Existing Common Sub-Application Nos. are 11121042502120001.

Payment certificate

The applicant has paid the following deposit charges :

| Application Number | Sub Application Number | Tariff | Requested Load | Account Head | Amount(Rs) |
|--------------------|------------------------|---------------------------|----------------|--|------------|
| 1112104250212 | 11121042502120001 | HT2B(I)- HT_COMMERCIAL | 250 KVA0.00HP | 48.1017-48.1017 - ISD | 482500 |
| 1112104250212 | 11121042502120001 | HT2B(I)- HT_COMMERCIAL | 250 KVA0.00HP | 61.9047-5% Supervisory Charges (61.904) | 39931 |
| 1112104250212 | 11121042502120001 | HT2B(I)- HT_COMMERCIAL | 250 KVA0.00HP | 61.9067-61.9067 - RMU CHARGES | 4080 |

| SI No | Receipt Number | Receipt Date | Charge Name | Paid Amount |
|-------|----------------|--------------|---------------------------------|-------------|
| 1 | 1112101030894 | 2025-07-09 | 48.1017 - ISD | 482500 |
| 2 | 1112101030893 | 2025-07-09 | 5% Supervisory Charges (61.904) | 39931 |
| 3 | 1112101030892 | 2025-07-09 | 61.9067 - RMU CHARGES | 4080 |

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| <p>W.O. No.: 111242500001</p> <p>Date:</p> <p>Budget head: -</p> <p>Cost: 617191.24</p> <p style="text-align: center;"><i>six hundred and seventeen thousand one hundred and ninety-one Rupees only</i></p> <p>AE(T), AEE(O),</p> |
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