

Labour statement - A -Schedule Boar side

| SL NO | DESCRIPTION OF WORK  | QTY  | RATE /EACH | AMOUNT    |
|-------|--|------|------------|-----------|
| 1     | Route surveying and beg marking of HT/LT Lin   | 1.88 | 400/KM     | 753.2     |
| 2     | Loading and Unloading of poles   |      |            |           |
|       | a) RCC 7.5 m/8m Pole   | 17   | 300.00     | 5100.00   |
|       | b) R.C.C.Pole 9.14 m   | 20   | 360.00     | 7200.00   |
| 3     | Excavation of Pole Pits medium rock,<br>transporting of poles from road site to<br>work spot and erection of poles |      |            |           |
|       | a) RCC 7.5 m/8m Pole   | 17   | 1150.00    | 19550.00  |
|       | b) R.C.C.Pole 9.14 m   | 20   | 1300.00    | 26000.00  |
| 4     | Transporting of Poles from store to road site  |      |            |           |
|       | a)Up to 8 Km   | 0    | 250.00     | 0.00      |
|       | b) Above 8 km - for Addl.1Km/Rs 20   | 37   | 270.00     | 9990.00   |
| 5     | Transporting of line materials   |      |            | 0.00      |
|       | a)Up to 10Km   | 2    | 500/Tonne  | 1000.00   |
|       | b)Addl. Every 10 Km/ Rs 100  | 0    | 600/Tonne  | 0.00      |
| 6     | Excavation of stay Pits medium rock<br>and erection of stay set completed  | 32   | 550.00     | 17600.00  |
| 7     | Fixing of  |      |            |           |
|       | a) V xarm, Tapping x arm, Guarding x arm   | 17   | 120.00     | 2040.00   |
|       | b)3 Phase arm  | 37   | 60.00      | 2220.00   |
|       | c) Single phase x arm and HT/LT T.I.Fitting  | 21   | 50.00      | 1050.00   |
|       | d)22 KV Pin Insulator  | 68   | 30.00      | 2040.00   |
|       | e)11 KV Disc   | 66   | 40.00      | 2640.00   |
|       | f)LT Shackie   | 74   | 40.00      | 2960.00   |
|       | g)LT pin insulator   | 69   | 20.00      | 1380.00   |
|       | h) Alu Knop  | 37   | 15.00      | 555.00    |
| 8     | Pole Earth   | 37   | 100.00     | 3700.00   |
| 9     | Stringing and sagging of conductors  |      |            | 0.00      |
|       | a)ACSR 7/2.59mm / Km   | 4.06 | 1200.00    | 4876.80   |
|       | b)ACSR 7/3.35mm / Km   | 3.82 | 1300.00    | 4967.30   |
| 10    | Converting of Pin Point into cut point   |      |            | 0.00      |
|       | a)HT Line  | 3    | 500/loc    | 1500.00   |
|       | b)LT Line  | 5    | 350 /loc   | 1750.00   |
| 11    | Guarding arrangements  |      |            | 0.00      |
|       | a)Flat Guarding  |      | 800.00     | 0.00      |
|       | b)Split Neutral Guarding   |      | 350.00     | 0.00      |
| 12    | Congreting of Poles  |      |            | 0.00      |
|       | a)Structure Pole mass concreting<br>with coping  | 2    | 150.00     | 300.00    |
|       | b)Mass Concreting of Poles   | 37   | 1400.00    | 51800.00  |
| 13    | Transporting of structure materials from<br>section store to work spot   |      |            | 0.00      |
|       | Sub Total  |      |            | 170972.30 |

2d xxxxx / 28.10.17  
 Superintending Engineer  
 Dindigul  
 Electricity Distribution Circle  
 TANGEDCO DINDIGUL-2

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 DINDIGUL.

| Page-2 |  |      |            |           |
|--------|--|------|------------|-----------|
| SL NO  | DESCRIPTION OF WORK  | QTY  | RATE /EACH | AMOUNT    |
|        | B/F  |      |            | 170972.30 |
| 14     | Excavtion of earth pits  | 3    | 690        | 2070.00   |
| 15     | ERECTION OF  |      |            | 0.00      |
|        | a) Structure Mterials  | 1    | 650.00     | 650.00    |
|        | b)AB Switch  | 1    | 900.00     | 900.00    |
|        | c)HG Fuse  | 1    | 260.00     | 260.00    |
|        | d)LT open Type   | 2    | 700.00     | 1400.00   |
|        | e)Structure Earthing   | 1    | 1100.00    | 1100.00   |
|        | f)HT Jumping   | 1    | 500.00     | 500.00    |
|        | g)LT wiring & Bus bar arrangements   | 1    | 500.00     | 500.00    |
|        | h)HT LAS   | 3    | 250.00     | 750.00    |
|        | i)LT LAS   |      |            | 0.00      |
|        | j)Distribution Transformer   | 1    | 800.00     | 800.00    |
| 16     | Painting of Structure complete excluding Distri.Tr.(one coat of Red Oxide) with painting materials (2 Kgs *150) (supplied by the contractor) | 1    | 600.00     | 600.00    |
|        |  |      |            | 0.00      |
| 17     | Color washing of 2 Nos structure poles   | 1    | 300        | 300.00    |
| 18     | Earth bit mason works 3Nos   |      |            | 0.00      |
| 19     | loading and unloading of DT up to 100KVA   | 1    | 120.00     | 120.00    |
| 20     | DISMANTLING OF   |      |            | 0.00      |
|        | a)7.5/8.0M RCC/RSJ Poles   | 11   | 200.00     | 2200.00   |
|        | b)9.14 RCC /RSJ Poles  |      | 250.00     | 0.00      |
|        | c)V xarm,Tapping x arm,Guarding x arm  |      | 110.00     | 0.00      |
|        | d) three phase x arm   | 16   | 60.00      | 960.00    |
|        | e) Single phase x arm and HT/LT T.I.Fitting  |      | 50.00      | 0.00      |
|        | f)22 KV Pin Insulator  |      | 30.00      | 0.00      |
|        | g)11 KV Disc   |      | 40.00      | 0.00      |
|        | h)LT Shackle   | 24   | 40.00      | 960.00    |
|        | i)LT pin insulator   | 33   | 20.00      | 660.00    |
|        | j) Alu Knop  | 16   | 15.00      | 240.00    |
|        | k)HT LAS   |      |            | 0.00      |
|        | l)LT LAS   |      | 75.00      | 0.00      |
|        | m)Distribution Transformer   |      |            | 0.00      |
|        | n)ACSR 7/2.59mm,ACSR7/2.11mm   | 2.22 | 1200.00    | 2666.40   |
|        | o)ACSR 7/3.35mm  | 0.67 | 1300.00    | 865.80    |
|        | p)Structure materials  |      | 650.00     | 0.00      |
|        | q)AB Switch  |      |            | 0.00      |
|        | r)HG Fuse  |      | 260.00     | 0.00      |
|        | s)LT open Type   |      | 700.00     | 0.00      |
|        | t)Earth pipe & Structure earthing  |      |            | 0.00      |
|        | u)Stay set complete  | 0    | 75.00      | 0.00      |
|        | v)Releasing of Grills  | 0    | 150.00     | 0.00      |
| 21     | General  |      |            |           |
|        | a)set right the leaning pole in HT/LT at pin point location  | 0    | 150.00     | 0.00      |
|        | b)set right the leaning pole in HT/LT at cut point location  | 0    | 250.00     | 0.00      |
|        | c)Resagging of lines for all size cut point location   | 1    | 850.00     | 850.00    |
|        | Sub Total  |      |            | 190324.50 |
|        | Add GST 18%  |      |            | 34258.41  |
|        | Add EPF 13.63%   |      |            | 25313.16  |
|        | ADD ESI 4.74%  |      |            | 9021.38   |
|        | Grand Total  |      |            | 258917.45 |

OR say

258910.00

Forwarded: By Order

  
AEE/PRO&DEV/Dindigul

Sd. xxx  
Superintending Engineer,  
DEDC/Dindigul.