#### SOUTHERN POWER DISTRIBUTION COMPANY OF TELANGANA LIMITED

Office of The Superintending Engineer Operation Medchal Circle . Gunrock, Secunderabad.

#### Temporary Supply

Memo, No. SE/OP/MDCL(C)/ Comt/DR. No. 323 /20-21/D. No. 1336 /20-21, date. 25-08-2020

Sub :- Electricity, Operation, division, Medchal Circle - Estimate for extension of supply to 1No 3-Φ 10KW
Temporary supply load under LT Cat-VIII, to M/S. G.V.Discovery Centers (P) Ltd at Sy.No.1/A, in
Sy.No.234, 235, S.P.Bio Tech Park Phase-I in Thurkapally (V) with SAP Est.No. 1-2020-07-03-14-01002 Reservation No. 8001840927 created on 04-08-2020 in Aliabad Section of Shamderpet SubDivision in Medchal Division of Medchal Circle - Estimate sanctioned - Regarding.

Ref: 1) Memo No.CGM/Comml./DE(C)/ADE4/F-Multistoried./D. No.4156/06, dated.04-02-06.

- 2) Memo No.CMD/Comml./DE(C)/ADE4/F-Multistoried./D. No.1384/06, dated.27-10-06.
- 3) Circular Memo No.CMD/APCPDCL/F.No.Misc/D. No.373/08, dated.19-12-08 & guidelines as per Clause 21(V) as per the G.O.Ms.No: 86 Dt.03-03-2006.
- 4) S.P.O.O. (CGM-(O&M)) Ms. No. 425, dated 13-05-2015.
- 5) SAP Est.No. 1-2020-07-03-14-01-002 Reservation No. 8001840927 created on 04-08-2020
- 6) Lr. No. DE/OP/MDCL/D. No.501/20-21, dated 19-08-2020.

The Divisional Engineer, Operation, Medchal administratively approves the proposal for extension of supply to 1No 3- $\Phi$  10KW Temporary supply load under LT Cat-VIII, to M/S. G.V.Discovery Centers (P) Ltd at Sy.No.1/A, in Sy.No.234, 235, S.P.Bio Tech Park Phase-I in Thurkapally (V) with SAP Est.No. I -2020-07-03-14-01-002 Reservation No. 8001840927 created on 04-08-2020 in Aliabad Section of Shameerpet Sub-Division in Medchal Division of Medchal Circle .

The estimate is technically sunctioned and registered as D.R. No. 323 /20-21.

#### CHARGEABLE TO CAPITAL:

|    |                      | Rs. |          |
|----|----------------------|-----|----------|
| Λ. | T.S.S.P.D.C.L's Side | Rs. | 68,777   |
| В. | Consumer's Side      | Rs. | 4,98,695 |
| C. | TOTAL                | Rs. | 6,55,846 |

The classification of expenditure is given below:

T.S.S.P.D.C.L. — Capital out lay on electricity scheme - E. Arrears (B) Expenditure (3) Distribution System (Excluding S.S.) F. Distribution Plant (High Voltage) D. Distribution Plant (Medium and Low voltage).

T.S.S.P.D.C.L. - Capital out lay on Electricity Scheme - E.H. Arrears B-12 suspense stock.

The sanction accorded now is subject to the following conditions.

- Supply is hable to be stargered, restricted, reduced out of altogether, if so warranted by Power fuel shortage or water position or any other emergency.
- Supply is liable to be disconnected, if used without permission of T.S.S.P.D.C.L. for purpose other than those for which it specifically sanctioned.
- 3 The proposed power to the premises should not have second service and no arrears pending and no court cases pending.

- 4 The proposed Distribution Transformer LT Lines should be in side of consumer premises only with necessary clearances and that equipment should not be in traffic movement area. The proposed DTR and its equipments should be erected by maintaining proper horizontal clearances minimum of four feet distance from the building structure.
- In case of non availability / non provision of space after due inspection and duly satisfying the contentions of the builder / developer the local Divisional Engineer / Operation may permit the developer / builder to provide space for erection of DTR in a closed room subject to providing of fire proof indoor dry type transformer by the builder with necessary cabling etc., at his cost. Acess to such room should be provided by the builder separately to the staff of SPDCL.
- 6 There should not be any Second Source of Supply (11 KV/LT) lines passing through from other source of supply in the proposed premises.
- 7 The LT Panel Boards are to be standardized with required protection and housing for meters with sealing arrangements.
- 8 The existing services if any in this premises to be provided in control panel only or that services to be dismantled and properly accounted for.
- The Asst. Divisional Engineer (OP) is requested to followed the guide lines given in the Memo. No. CGM/Comml/ DE (C)/AE 1/F-Release of Services/D. No. 2883/03, dt: 28-11-03 before releasing the services sanctioned in this estimate.
- 10 The following amounts are to be collected from the consumer.
- Rs. 67,714 Rupces Sixty Seven Thousand Seven hundred Thirteen Paise Ninety Six Only towards non-refundable service line charges.
- b) Rs. 77263 Rupees Seventy Seven Thousand Two hundred Sixty Three Paise Twenty Nine Only towards Security Deposit charges.

The work order approval will be issued by Divisional Engineers, Concerned subject to budget provision and in accordance with the policy laid down by the T.S.S.P.D.C.L, from time to time.

Work order should be issued only on receipt of a certificate along with W.O. application from the concerned Asst. Divisional Engineer to the effect that necessary payments has been collected.

Against the lump-sum provisions made in the estimate, detailed working estimate should be got approved by the competent authority.

Encl.: Estimate in the full shape.

Superintending Engineer Operation Medchal Circle

The Divisional Engineer/Operation/Medchal

Copy to: The Accounts Officer, Expenditure, Medchal Circle

Copy to: The Asst. Divisional Engineers/Operation/Shameerpet

Copy to: The Asst. Engineer/Operation/Aliabad

Copy submitted to the Chief General Manager/Comml/ T.S.S.P.D.C.L

Copy submitted to the Chief General Manager/Operation/Medchal Circle

FORWARDED BY GROEN

Asst. Divisional Enterol/Tech. Madchal Girole, Gunna A. Sec'bad.



From

To

Superintending Engineer

Operation Medchal Circle .

Gunrock, Secunderabad - 15.

M/S. G.V. Discovery Centers (P) Ltd

Sy.No.1/A, in Sy.No.234, 235,

Thurkapally (V)

Sanction Lr.No. SE/OP/Medchal Circlet/Comt /DR No. 323 /20-21/D No. 1337 /20-21, dt 25-08-20 Sir.

Sub:- Electricity, Operation, division, Medchal Circle - Estimate for extension of supply to 1No 3-Ф 10KW
Temporary supply load under LT Cat-VIII, to M/S. G.V.Discovery Centers (P) Ltd at Sy.No.1/A, in Sy.No.234,
235, S.P.Bio Tech Park Phase-I in Thurkapally (V) with SAP Est.No.1-2020-07-03-14-01-002 Reservation
No. 8001840927 created on 04-08-2020 in Aliabad Section of Shameerpet Sub-Division in Medchal
Division of Medchal Circle - Estimate sanctioned - Permission for supply of materials and for execution of
works on turnkey basis - Accorded - Regarding.

Ref: 1. Memo. No. CMD/CGM/Coml./DE (C) /F.Multistoried/D.No.1384/06, Date.27-10-2006.

- 2. Memo. No. CEE/Coml./BL-A1/F.No./D.No.99/97, Date.18-03-1997.
- 3. Memo. No. CMD/Dir(Op)/SE (O&M)/DE (O&M)/ F. /D.No.724, Date.23-06-2006.
- 4. Memo. No. CGM (O&M)/111/F.No./D.No.1716/07, Date.02-12-2008.
- 5. D.O.Lr. CGM/Comml./GM/CS/D.O.No.14/06, Date.19-06-2006.
- 6. Memo.No.CMD/APCPDCL/D.No.295/10, Date.20-09-2010.
- 7. Memo.No.CGM/Coml/SE(C)/DE/(C)/ADE-I/D.No.202/13, Date.20-04-2013.
- 9. SAP Est.No. I -2020-07-03-14-01-002 Reservation No. 8001840927 created on 04-08-2020
- 10. Representation of Consumer dated.

Under the circumstances explained in reference (8) cited, you are permitted to supply the materials COMPLETELY & EXECUTE the works in respect of the scheme sanctioned under reference 1st cited with the

- a Erection of 1 No. R.S. Joist (175x85 mm) Box Pole for Structure.
- b Erection of 25 KVA DTR CSP and necessary switch gear, Plinth and fencing and SP Structure.
- c) Erection of LT Trivector Meter with GPRS Modem & Sim Card at the DTR for Energy audit Purpose
- d) To effecting of 1No 3-Φ 10KW Temporary supply load under LT Cat-VIII

The permission now accorded is subject to the following conditions:

- 1 The Consumer shall clear of the dues of UDC/Bill stopped services if any existing in the permises or found at a late date.
- 2 A licensed electrical contractor under the supervision of the TSSPDCL's Officials, should execute the works.
- 3 The materials used in the works should confirm to TSSPDCL's Specification.
- 4 Major materials like A.B. Switches, H.G. Fuse sets, conductor, structural steel and other materials should be purchased from standard vendors of standard quality and as per latest ISL. The bills/ vouchers of materials purchased should be produced to Asst. Divisional Engineer, Operation, Medchal
- You should hand over all the works executed by you to the TSSPDCL's Officials after completion in full shape. The work executed by you shall be taken over by the TSSPDCL after statutory inspection of TSSPDCL's officials. The installation shall be deemed to be the property of TSSPDCL's after such take over. The proposed Distribution Transformer, LT Lines should be in side of consumer premises only.
- 6 The consumer should provide the LT Panel Boards are to be standardized with required protection and housing for meters with sealing arrangements.
- The proposed power in the premises should not have 2<sup>nd</sup> service, arrears to be paid and no court case
- The proposed Distribution Transformer should be in side of consumer premises only with necessary clearances and that equipment should not be in traffic movement area. The proposed DTR and its equipments should be erected by maintaining proper horizontal clearances minimum of four feet distance from the building structure.

- In case of non availability / non provision of space after due inspection and duly satisfying the contentions of the builder / developer the local Asst. Divisional Engineer / Operation may permit the developer / builder to provide space for erection of DTR in a closed room subject to providing of fire proof indoor dry type transformer by the builder with necessary cabling etc., at his cost. Access to such room should be provided by the builder separately to the staff of TSSPDCL.
- There should not be any 11 KV / LT Lines passing through from other source of supply in the proposed 10 The existing services if any in this premises to be provided in the metering panel only or that services to be dismantled and properly accounted for.
- Furnish approval of CEIG for your electrical installation if multistoried complex height is more than
- To obtain CEIG Approval to the istallations of consumers other than that of supplier where the supply of voltage exceeding 650 volts i.e.measured in HT Metering irrespective of the category of service as per G.O.MS.No.42 & 43 Energy (Services) Department of 19.11.11 before release of supply
- You are requested to obtain building permission from GHMC/HMDA/Director Town Planning and submit the same to concerned Assistant Divisional Engineer/Operation for release of supply.
- You are requested to obtain No-objection certificate from A.P.Fire Services Dept. and submit the
- same to concerned Assistant Divisional Engineer/Operation for release of supply.
  You are requested to of ain occupancy certificates before release of services to panel boards/apartments. In case - ne occupancy certificate is not produced the services may be charged 3 (three) times the tariff as nentioned in clause 21 (V) of G.O. Ms.No. 86, Dt. 03-03-2006.
- You are requested to pay the evelopment charges as per board's Memo No.CE/Comm/Po2/SLC/375/96. Dt.14-05-96 and Memo No E/Comml/PO2/SLC/543/95,Dt.18-07-96,Memo.No.CGM(Comml & RAC)/ SE(IPC)/ DE(RAC)/D.No.4601 13,Dt.24-02-14.
- 25 KVA CSP11 KV/400V Distribution Transformer will be provided by the TSSPDCL by collecting the cost of DTR/Development charges which ever is higher.
- You are requested to pay the 3% S & H Charges & 3% Contingencies Charges for the material supplied by the APCPDCL such as DTR's , VCB's Insulators shall be collected as per board's Memo.No. CGM/Coml/ SE(C)/DE/(C)/ADE-I/D.No.202/13, Date.20-04-2013.
- The work will be executed as per the sketch enclosed. 20
- You are requested to pay the following charges through Single DD in the Customer Service Center,
- towards advance CC Charges and Urgency Charges by Demand Draft in favour of TSSPDCL and handed over to ICSC/ Medchal
- Rupees Two Lakh Twelve thousand Two hundred Thirty 23 i) To pay an amount of Rs. 2,12,230 Only DETAILS

|     |          | A. 1d 11.2. 10 Mg  |                |                     |  |  |
|-----|----------|--|----------------|---------------------|--|--|
| :   | 1        | Incidental Charges (Estimat Total Cost 655746-18% GST 49902= 605844) (Supervision Charges) | Rs.            | 60584.00            |  |  |
|     | 2        | CGST on Incidental Charges 40 1/6  | Rs.            | 5452.56             |  |  |
|     | 3        | SGST on Incidental Charges (a) %   | Rs.            | 5452.56             |  |  |
|     | _4<br>_5 | Cost of 25 KVA DTR HKV Polymer Insulators (6Nos)   | Rs.<br>Rs      | 58059.00<br>743.00  |  |  |
| 1   | 6        | 11KV Metal parts (6Nos)  | Rs.            | 595 00              |  |  |
| Ì   | 7        | 11KV Polymer Pin Insulators with GI Pins (3Nos)  | Rs.            | 474.00              |  |  |
| 100 | 8        | (3% S & H Charges & 3% Contingencies Charges on Materials                                  |                | 3592.00             |  |  |
|     | 9        | 9% CGST on Storage & Handling Charges  | Rs             | 5,00                |  |  |
| -   | 10       | 9% SGST on Storage & Handling Charges  | R <sub>8</sub> | 5 (9)               |  |  |
|     | 11       | Advance CC charges   | 258            | 27263.29            |  |  |
|     |          | TOTAL AMOUNT TO BE PAID BY CONSUMER.   | Rs.<br>Ors     | 212225.41<br>212230 |  |  |

You Are requested to pay an amount of Rs. 2,12,230/- in shape of Demand Draft in Javora et TESPDCL. payable at Hyderabad and handed over to in charge of Customer Service Center, Medchal.

You may contact Asst. Engineer Operation, Medchal TSSPDCL for further action in this matter.

Yours faithfully,

Superintending Engineer Operation Medchal Circle

Copy to: The Divisional Engineer/Operation/Medchal

Copy to: The Accounts Officer, Expenditure, Medehal Circle

Copy to: The Asst. Divisional Engineers/Operation/Shameerpet Copy to: The Asst. Divisional Engineers/Operation/Aliabad

Copy submitted to the Chief General Manager/Operation/Medchal Circle. Asst. Divisional Technology

Medchal Circle, Comuck, Sec'bad.

,T.S.S.P**\Q**(C.L./

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shall be carried out as per the standards set by

#### STATEMENT FOR SERVICE LINE CHARGES AND DEVELOPMENT CHARGES

Electricity, Operation, division, Medchal Circle – Estimate for extension of supply to 1No 3-Φ 10KW Temporary supply load under LT Cat-VIII, to M/S. G.V.Discovery Centers (P) Ltd at Sy.No.1/A, in Sy.No.234, 235, S.P.Bio Tech Park Phase-I in Thurkapally (V) with SAP Est.No. I -2020-07-03-14-01-002 Reservation No. 8001840927 created on 04-08-2020 in Aliabad Section of Shameerpet Sub-Division in Medchal Division of Medchal Circle – Estimate sanctioned – Regarding.

| SI.<br>No. | Description  | Units | Qty | Rate     | Amount in Rs. |
|------------|--|-------|-----|----------|---------------|
| I          | Total Cost of the Estimate                           |       |     |          | 655846.20     |
| a)         | Cost of 1 No. 25 KVA CSP Distribution<br>Transformer | No.   | 1   | 58059.54 | 58059.54      |
| c)         | Cost of LT Tri Meter 100/5A in PP Box                | No.   | 1   | 9654.42  | 9654.42       |
| 2          | Total Expenditure chargeable to TSSPDCL              |       |     |          | 67713.96      |
| 3          | Total Expenditure chargeable to Consumer             |       |     |          | 588132.24     |

#### SERVICE LINE CHARGES AND DEVELOPMENT CHARGES STATEMENT.

| <u>Sl.</u><br><u>No.</u> | Description  |               |       |          |
|--------------------------|--|---------------|-------|----------|
| 4                        | Total cost of the Estimate                             |               | Rs.   | 655846   |
|                          | Connected load   |               | KW    | 10       |
|                          | Advanced CC Charges                                    |               |       |          |
|                          |  |               |       |          |
|                          | Per Month Calculation                                  |               |       |          |
| ii)                      | Demand Charges @ 21/-Per KW                            |               | Rs.   | 210      |
| iii)                     | No. of working hours per day                           |               | Hrs.  | 8        |
| iv)                      | No. of working days per month                          |               | Days  | 30       |
| v)                       | Estimated energy consumption per month @ KW x No. of   | working hours | Units |          |
|                          | per day x No. of Working days per month.               | 2400          |       |          |
| vi)                      | Energy charges per unit @ Rs. 11.00 per KWH            | 26400         |       |          |
| vii)                     | Electricity duty per unit @ Rs. 0.06 per KWH Rs.       |               | 144   |          |
| viii)                    | Custmer Charges per Month @ Rs. 65/- per Month         |               | Rs.   | 65       |
| 'x)                      | Hire Charges @ 2% on Cost of Retrievable per Month     |               |       | 11762.64 |
| ) x)                     | Assessed CC Charges per Month                          |               | Rs.   | 38581.64 |
|                          | Assessed CC Charges for 2 Months                       |               | Rs.   | 77163.29 |
| xi)                      | Urgency Charges  |               | Rs.   | 100      |
| 5                        | Total amount of Advanced CC Charges for 2 months /     | S.D.          |       | 77263    |
| 6                        | Total amount towards estimate cost and advanced CC Cha | arges (2)     |       | 665396   |

Superintending Engineer
Operation Medchal Circle

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### SOUTHERN POWER DISTRIBUTION COMPANY OF TS LIMITED

### M/S. G.V DISCOVERY CENTERS PVT LTD NR105203086841

Estimate proposal for extension of supply 1No 3-Ph 10KW, under Cat-8 load to M/S. G.V DISCOVERY CENTERS PVT LTD at Plot.No: 1/A, Sy.No.234, 235, S.P Bio Tech Park Phase - 1 in Thurkapally Village, of Shamirpet(M) in Aliabad section of Shameerpet Sub-Division in operation Division Medchal & Circle under Capital works...

| Division       | : SE/OP/GHYD WEST            | Section                              | : AE ALIABAD         |
|----------------|------------------------------|--------------------------------------|----------------------|
| Project Type   | : TCW Temporary Contribution | Cost Center                          | : 107311301          |
| Estimate No.   | : I-2020-07-03-14-01-002     | Estimate Description CENTERS PVT LTD | : M/S. G.V DISCOVERY |
| Network No.    | : 540000009109               | Estimate Created Date                | e : 04.08.2020       |
| Reservation No | .: 8001840927                | Plant                                | : 1060               |
| User Status    | : APRD NBGD                  | System Status : CR                   | RTD AVAC             |
| Estimate Appro | oved date : 14.08.2020       | Estimate Sanctioned B                | By : MDL_SE          |

|                | Estimate Cost (Gross) :      | 655746 26    |
|----------------|------------------------------|--------------|
|                | Urgency Charges :            | 100          |
|                | Total Estimate Cost (Gross): | 655846.26    |
|                | Less Credits :               | 0.00         |
| · <sub>1</sub> | Estimate Cost (Net) :        | 655846.26    |
| SL.No.         | Proposals involves           | Total in Rs. |
| 11             | 10 - Material Data - 1       | 655746.2612  |

FORWARDED BY ORDER

Asst. Divisional Engineer/Tech. Medchai Circle, Gunrock, Sec'bad.



# SOUTHERN POWER DISTRIBUTION COMPANY OF TS LIMITED

Activity No: 10

Activity Description: Material Data - 1

| S.No         | Materials<br>Code | Materials Text                              | Item<br>Catagory | Quantity | Unit | Rate in Rs.   | Amount in Rs.      |
|--------------|-------------------|---|------------------|----------|------|---------------|--------------------|
|              | FBR10006          | 11KV Horizontal Cross Arms                  | Stock item       | 2        | EΑ   | 485.51        | 971 02             |
| ************ | FBR00016          | LT/11KV M.S. Back Clamps                    | Stock item       | 10       | SET  | 128.00        | 1,280 00           |
|              | CBX00004          | LT XLPE Cable 1 Core 120 Sq.                | Stock item       | 60.000   | М    | 73 52         | 4,411.20           |
| 4            | BXS00047          | LT Distribution Boxes (SMC)                 | Stock item       | 1        | EA   | 8,218.66      | 8,218 66           |
| 5            | ABS10002          | 11KV 200A TT AB SWITCH<br>WITH INSULATORS   | Stock item       | 1        | EA   | 6,632.78      | 6.632 78           |
| 6            | HGF10002          | 11KV HG Fuse Sets with<br>Insulators        | Stock item       | 1        | EA   | 1,749.00      | 1,749 00           |
| 7            | MST00032          | RS Joist 175x85mm                           | Stock item       | 500.000  | KG   | 58.41         | 29,205 00          |
|              | FBR10017          | 11KV Seating Channel set for TT ABSwitch    | Stock item       | 1        | EA   | 1,184 00      | 1.184 00           |
| 9            | MST00003          | MS Angle 65x65x6                            | Stock item       | 6.000    | KG   | 49 17         | 295 02             |
|              | DTC30126          | 3-PH 25KVA DTR with BIS EE<br>Level-2       | Stock item       | 1        | EA   | 58,059.54     | 58.059.54          |
| 11           | INS10009          | 11KV Polymer Pin Insulators<br>with GI pins | Stock item       | 3        | EA   | 157.84        | 473 62             |
| 12           | MTE30040          | LT TVR 100/5A PP 0.5S<br>(CAT-C) DLMS&IRDA  | Stock item       | 1        | EA   | 9,654.42      | 9,654 42           |
| 13           | CBX10002          | 11KV XLPE Cable 3 Core 35<br>Sq. mm         | Stock item       | 480.000  | M    | 317.67        | 152.481 60         |
| 14           | SCB10111          | 11KV 3X35 Heat Shble out/d<br>end ter kit   | Stock item       | 4        | EA   | 1,025.87      | 4,103 48           |
| 15           | CBX00012          | LT XLPE Cable 3 1/2 Core 70                 | Stock item       | 20.000   | М    | 184 66        | 3,693 20           |
| 16           | INS10003          | 11KV Polymer Insulators (C&T)               | Stock item       | 6        | EΑ   | 123 90        | 743 49             |
| 17           | HWR00002          | 11KV Metal parts(C&T)                       | Stock item       | 6        | SET  | 99.12         | 594 72             |
|              | <u> </u>          |   |                  |          |      | Material Cost | <b>283,75</b> 0.56 |
| S.No         | Services<br>Code  | Services Text                               | Item<br>Catagory | Quantity | Unit | Rate in Rs.   | Amount in Rs.      |
| 1            | SMR11487          | S-MS Bolts & Nuts, Washers etc.,            | _                | 10.000   | KG   | 73.00         | 730 00             |
| 2            | SWR10357          | ERECT. OF LINES-Providing of earthing       | pto              | 3        | EA   | 1,000 00      | 3,000 00           |
| 3            | SWR10393          | Erection of 11kv ABSwitch incl              | _                | 1.       | EA   | 1 598.34      | 1.598 34           |
| 4            | SWR10395          | Erect. of 11kv HG Fuseset inclearthing      | -                | 1        | SET  | 660.00        | 660 00             |
| 5            | SWR10463          | Erection of Three Phase DTRs                | _                | 1        | EA   | 1,525.00      | 1,525.00           |
|              | SWR20117          | Erection of LT Distribution box             |                  |          | EA   | 1,736:00      | 1,736 00           |
| 7            | SMR11483          | S-CI Pipe earthing 80mm dia 2.75m long      | _                | 3        | EA   | 2,789.00      | 8.367 90           |
| 8            | SMR11485          | S-Earthing GI flat 25x3 mm incl<br>material | ***              | 20.000   | KG   | 84 00         | 1,680 nc           |
| 9            | SWR21681          | Erec of SP Stru RS Joist welded baktobak    | name.            | 1        | EA   | 7 522 00      | 7 <b>52</b> 2 %    |



## SOUTHERN POWER DISTRIBUTION COMPANY OF TS LIMITED

| <b>25.650</b> 00 | 25,650 00     | EA                              | 1       | _   | Column type DTR Plinth topslab 5'x5'x6"    | SWR21844 | 10 |
|------------------|---------------|---------------------------------|---------|-----|--|----------|----|
| 211.420 00       | 961.00        | Ŋ                               | 220.000 | ,   | Lay-DR 11KV 3x35sqmm UG<br>Cb CC/BT Compsr | SWR11984 | 11 |
| 5,776 00         | 1,444.00      | EA                              | 4       | _   | OD/Idoor end termination 11kv<br>3x35 xlpe | SWR10388 | 12 |
| 3,300 00         | 165.00        | М                               | 20.000  |     | Raise-DR 11KV 3x35sqmm UG<br>Cb on support | SWR12008 | 13 |
| 2,200 00         | 110.00        | M                               | 20.000  |     | Laying of UG Cable LT 3 1/2 x 70 Sqmm      | SWR11014 | 14 |
| 866.00           | 866.00        | EΑ                              | 1       |     | Erection of CT meter on LV side of DTRs    | SWR10336 | 15 |
| 1.200 (10        | 20.00         | М                               | 60.000  | *** | Laying of 1Core XLPE<br>120Sqmm Cable      | SWR22356 | 16 |
| 277,230 34       | Service Cost  |                                 |         |     |  |          |    |
| 49,901.46        | GST 18%       |                                 |         |     |  |          |    |
| 7976.32          | & H Charges : | 3 % S                           |         |     |  |          |    |
| <b>85</b> 12.52  | on materials: | 3 % Contingencies on materials: |         |     |  |          |    |
| 28375.06         |               | 10 % Estt. & General Charges :  |         |     |  |          |    |
| 655746.26        | Total :       |                                 |         |     |  |          |    |

FORWARDED BY ORDER

Asst. Divisional Engineer/Tech. Medchal Circle, Gunrock, Sec'bad.