**CGM/DFCCIL/DDU** acting for and on behalf of The President of India invites E-Tenders against Tender No **2025-26-DDUN-EL-T01** Closing Date/Time 13/06/2025 15:00 Hrs. Bidders will be able to submit their original/revised bids upto closing date and time only. Manual offers are not allowed against this tender, and any such manual offer received shall be ignored.

# **1. NIT HEADER**

| Name of Work                   |                                  |  |                      |  |  |  |  |  |
|--------------------------------|----------------------------------|--|----------------------|--|--|--|--|--|
|                                | including necessary OHE          | modification & SCADA work unde         | r CGM DDU Unit.      |  |  |  |  |  |
| Bidding type                   | Normal Tender                    |  |                      |  |  |  |  |  |
| Tender Type                    | Open                             | Bidding System                         | Single Packet System |  |  |  |  |  |
| Tender Closing Date<br>Time    | 13/06/2025 15:00                 | Date Time Of Uploading<br>Tender       | 23/05/2025 13:12     |  |  |  |  |  |
| Pre-Bid Conference<br>Required | No                               | Pre-Bid Conference Date<br>Time        | Not Applicable       |  |  |  |  |  |
| Advertised Value               | 9180212.83                       | Tendering Section                      | ELECTRICAL           |  |  |  |  |  |
| Bidding Style                  | Single Rate for Each<br>Schedule | Bidding Unit                           |                      |  |  |  |  |  |
| Earnest Money (Rs.)            | 183600.00                        | Validity of Offer ( Days)              | 60                   |  |  |  |  |  |
| Tender Doc. Cost (Rs.)         | 5900.00                          | Period of Completion                   | 3 Months             |  |  |  |  |  |
| Contract Type                  | Works - General                  | Contract Category                      | Expenditure          |  |  |  |  |  |
| Bidding Start Date             | 30/05/2025                       |  |                      |  |  |  |  |  |
| Are JV allowed to bid          | No                               | Number of JV Member<br>Allowed         | 0                    |  |  |  |  |  |
| Are Consortium allowed to bid  | No                               | Number of Consortium<br>Member Allowed | 0                    |  |  |  |  |  |
| Ranking Order For Bids         | Lowest to Highest                | Expenditure Type                       | Capital (Works)      |  |  |  |  |  |

## 2. SCHEDULE

| S.No. | ltem<br>Code                                      | ltem<br>Qty | Qty Unit        | Unit Rate         | Basic Value                      | Escl.(%)     | Amount                            | Bidding<br>Unit           |  |  |
|-------|---|-------------|-----------------|-------------------|----------------------------------|--------------|-----------------------------------|---------------------------|--|--|
|       | <b>le</b> () 1-De<br>ing, wirin                   | -           | ving, Founda    | tion work of ma   | st ,Mast erection                | n &          | 1194842.26                        | /Above<br>Below/Par       |  |  |
| 1     | 1   | 3.50        | Per Track<br>KM | 19464.56          | 68125.96                         | AT Par       | 68125.96                          |                           |  |  |
|       | Descript  | tion:- Pre  | paration of o   | designs & drawi   | ngs for overhead                 | d equipmer   | nt                                |                           |  |  |
|       | 2   | 40.00       | cum             | 6726.97           | 269078.80                        | AT Par       | 269078.80                         |                           |  |  |
| 2     | <b>Descrip</b><br>(M-20 gra                       |             | ment concre     | te for foundation | on & plinth in ha                | ard soil & r | ocky soil for ma                  | st & anchor.              |  |  |
|       | 3   | 0.80        | MT              | 130423.52         | 104338.82                        | AT Par       | 104338.82                         |                           |  |  |
| 3     |   | nents,guy   |                 |                   | & galvanised<br>tings,under boon |              | ork like MCC<br>ut bolts etc othe | top/bottom,<br>than masts |  |  |
| 4     | 4   | 3.00        | Each            | 12623.09          | 37869.27                         | AT Par       | 37869.27                          |                           |  |  |
| 4     | Description:- Supply only of guy rod assembly.    |             |                 |                   |                                  |              |                                   |                           |  |  |
| 5     | 5   | 7.00        | Set             | 24289.27          | 170024.89                        | AT Par       | 170024.89                         |                           |  |  |
| J     | Description:- Supply of Bracket Cantilever        |             |                 |                   |                                  |              |                                   |                           |  |  |
| 6     | 6   | 2.00        | Numbers         | 3257.00           | 6514.00                          | AT Par       | 6514.00                           |                           |  |  |
| 0     | Description:- Supply of Catenary wire splice      |             |                 |                   |                                  |              |                                   |                           |  |  |
| 7     | 7   | 12.00       | Numbers         | 301.64            | 3619.68                          | AT Par       | 3619.68                           |                           |  |  |
| /     | Description:- Supply of CONTACT wire ending clamp |             |                 |                   |                                  |              |                                   |                           |  |  |
| 8     | 8   | 6.00        | Numbers         | 176.32            | 1057.92                          | AT Par       | 1057.92                           |                           |  |  |
| 0     | Descript  | tion:- Sup  | oply of 18MM    | 1 SINGLE CLEVIS   | 5                                |              |                                   |                           |  |  |
| 0     | 9   | 10.00       | Numbers         | 728.82            | 7288.20                          | AT Par       | 7288.20                           |                           |  |  |
| 9     | Descript  | tion:- Sup  | oply of 09 to   | nne adjuster do   | uble clevis type                 |              |                                   |                           |  |  |
|       | 10  | 12.00       | Numbers         | 1817.20           | 21806.40                         | AT Par       | 21806.40                          |                           |  |  |
| 10    |   |             |                 |                   |                                  |              |                                   |                           |  |  |

# EDFC FIELD UNIT-DDU-ELECTRICAL/EDFC TENDER DOCUMENT

Tender No: 2025-26-DDUN-EL-T01

| 0.50           iption:- Su           50.00           iption:- Su           12.00           iption:- Su           2.00           iption:- Su           2.00           iption:- Su           2.00           iption:- Su           2.00           iption:- Su           100           iption:- Su           1.00           iption:- Su           1.00           iption:- Su           1.00           iption:- Su           2.00   | pply of 50*6<br>Numbers<br>pply of Rail e<br>Each<br>pply only of C<br>Set<br>pply of BWA<br>Numbers<br>pply of SS Rc<br>Numbers<br>pply of 3 Pull<br>Numbers<br>pply of Ancho<br>Job<br>ost of Mast<br>hing bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br>Numbers<br>pply of Large<br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION) | 78978.58         MS Flat for eart         489.70         earth Clamp         1238.19         Caution Board/s         49183.34         800 Kg         2473.06         ope 8 mtr,8.95 of         14631.70         ey Device 2400         or Loop         268134.23         Dismantelling,         of mast etc.         160.86         e span wire SIZE         1510.40         e span wire endit         Unit Rate         nbly work         61425.66         kV Isolator         536226.69         / DOUBLE POLE | hing & bonding<br>24485.00<br>14858.28<br>igma board.<br>98366.68<br>4946.12<br>dia<br>29263.40<br>kgf tensiom<br>10490.20<br>268134.23<br>Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ing clamp(130) R<br><b>Basic Value</b><br>245702.64<br>1072453.38 | AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>SI No.1131 &<br>Escl.(%)<br>Escl.(%)<br>AT Par<br>RUPTER AS   | 39489.29<br>24485.00<br>14858.28<br>98366.68<br>4946.12<br>29263.40<br>10490.20<br>268134.23<br>erecetion, Wiring<br>12064.32<br>3020.80<br>\$\$1102<br><b>Amount</b><br>6662438.59<br>245702.64<br>1072453.38<br>SEMBLY 1600 AM   | Bidding<br>Unit<br>Above/<br>Below/Par   |
|--|---|---|--|---|--|--|
| 50.00           iption:- Su           12.00           iption:- Su           2.00           iption:- Su           1.00           iption:- Su           1.00           iption:- Su           2.00           iption:- Su           1.00           iption:- Su           2.00   | Numbers<br>pply of Rail e<br>Each<br>pply only of O<br>Set<br>pply of BWA<br>Numbers<br>pply of SS Ro<br>Numbers<br>pply of 3 Pull<br>Numbers<br>pply of Ancho<br>Job<br>ost of Mast<br>hing bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br>Numbers<br>pply of Large<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)                                 | MS Flat for eart<br>489.70<br>earth Clamp<br>1238.19<br>Caution Board/s<br>49183.34<br>800 Kg<br>2473.06<br>pe 8 mtr,8.95 c<br>14631.70<br>ey Device 2400<br>1498.60<br>or Loop<br>268134.23<br>Dismantelling,<br>of mast etc.<br>160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>hbly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE  | hing & bonding<br>24485.00<br>14858.28<br>igma board.<br>98366.68<br>4946.12<br>dia<br>29263.40<br>kgf tensiom<br>10490.20<br>268134.23<br>Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ing clamp(130) R<br><b>Basic Value</b><br>245702.64<br>1072453.38 | AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>SI No.1131 S<br>Escl.(%)<br>Escl.(%)<br>AT Par<br>RUPTER AS   | 14858.28<br>98366.68<br>4946.12<br>29263.40<br>10490.20<br>268134.23<br>erecetion, Wiring<br>12064.32<br>3020.80<br>\$ 1102<br><b>Amount</b><br>6662438.59<br>245702.64<br>1072453.38  | Bidding<br>Unit<br>Above/<br>Below/Par   |
| 50.00           iption:- Su           12.00           iption:- Su           2.00           iption:- Su           1.00           iption:- Su           1.00           iption:- Su           2.00           iption:- Su           1.00           iption:- Su           2.00   | Numbers<br>pply of Rail e<br>Each<br>pply only of O<br>Set<br>pply of BWA<br>Numbers<br>pply of SS Ro<br>Numbers<br>pply of 3 Pull<br>Numbers<br>pply of Ancho<br>Job<br>ost of Mast<br>hing bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br>Numbers<br>pply of Large<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)                                 | 489.70<br>arth Clamp<br>1238.19<br>Caution Board/s<br>49183.34<br>800 Kg<br>2473.06<br>ope 8 mtr,8.95 of<br>14631.70<br>ey Device 2400<br>1498.60<br>or Loop<br>268134.23<br>Dismantelling,<br>of mast etc.<br>160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>Nbly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE   | 24485.00<br>14858.28<br>igma board.<br>98366.68<br>4946.12<br>dia<br>29263.40<br>0kgf tensiom<br>10490.20<br>268134.23<br>Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ing clamp(130) R<br><b>Basic Value</b><br>245702.64<br>1072453.38                  | AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>SI No.1131 &<br>Escl.(%)<br>AT Par<br>AT Par<br>RUPTER AS   | 14858.28<br>98366.68<br>4946.12<br>29263.40<br>10490.20<br>268134.23<br>erecetion, Wiring<br>12064.32<br>3020.80<br>\$ 1102<br><b>Amount</b><br>6662438.59<br>245702.64<br>1072453.38  | Bidding<br>Unit<br>Above/<br>Below/Par   |
| 12.00         iption:- Su         2.00         iption:- Su         2.00         iption:- Su         2.00         iption:- Su         100         iption:- Su         7.00         iption:- Su         1.00         iption:- Su         1.00         iption:- Su         75.00         iption:- Su         2.00  | Each<br>pply only of O<br>Set<br>pply of BWA<br>Numbers<br>pply of SS Ro<br>Numbers<br>pply of 3 Pull<br>Numbers<br>pply of Ancho<br>Job<br>ost of Mast<br>hing bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br>Numbers<br>pply of Large<br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)  | 1238.19<br>Caution Board/s<br>49183.34<br>800 Kg<br>2473.06<br>ope 8 mtr,8.95 of<br>14631.70<br>ey Device 2400<br>1498.60<br>or Loop<br>268134.23<br>Dismantelling,<br>of mast etc.<br>160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>bly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE  | igma board.<br>98366.68<br>4946.12<br>Jia<br>29263.40<br>kgf tensiom<br>10490.20<br>268134.23<br>Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ing clamp(130) R<br><b>Basic Value</b><br>245702.64<br>1072453.38   | AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>SI No.1131 S<br>Escl.(%)<br>AT Par<br>AT Par<br>AT Par<br>RUPTER AS   | 98366.68<br>4946.12<br>29263.40<br>10490.20<br>268134.23<br>erecetion, Wiring<br>12064.32<br>3020.80<br>\$ 1102<br><b>Amount</b><br>6662438.59<br>245702.64<br>1072453.38  | Bidding<br>Unit<br>Above/<br>Below/Par   |
| 12.00         iption:- Su         2.00         iption:- Su         2.00         iption:- Su         2.00         iption:- Su         100         iption:- Su         7.00         iption:- Su         1.00         iption:- Su         1.00         iption:- Su         75.00         iption:- Su         2.00  | Each<br>pply only of O<br>Set<br>pply of BWA<br>Numbers<br>pply of SS Ro<br>Numbers<br>pply of 3 Pull<br>Numbers<br>pply of Ancho<br>Job<br>ost of Mast<br>hing bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br>Numbers<br>pply of Large<br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)  | 1238.19<br>Caution Board/s<br>49183.34<br>800 Kg<br>2473.06<br>ope 8 mtr,8.95 of<br>14631.70<br>ey Device 2400<br>1498.60<br>or Loop<br>268134.23<br>Dismantelling,<br>of mast etc.<br>160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>bly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE  | igma board.<br>98366.68<br>4946.12<br>Jia<br>29263.40<br>kgf tensiom<br>10490.20<br>268134.23<br>Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ing clamp(130) R<br><b>Basic Value</b><br>245702.64<br>1072453.38   | AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>SI No.1131 S<br>Escl.(%)<br>AT Par<br>AT Par<br>AT Par<br>RUPTER AS   | 98366.68<br>4946.12<br>29263.40<br>10490.20<br>268134.23<br>erecetion, Wiring<br>12064.32<br>3020.80<br>\$ 1102<br><b>Amount</b><br>6662438.59<br>245702.64<br>1072453.38  | Bidding<br>Unit<br>Above/<br>Below/Par   |
| iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>7.00<br>iption:- Su<br>1.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00   | pply only of 0<br>Set<br>pply of BWA<br>Numbers<br>pply of SS Rc<br>Numbers<br>pply of 3 Pull<br>Numbers<br>pply of 3 Pull<br>Numbers<br>pply of Ancho<br>Job<br>ost of Mast<br>ching bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)  | Caution Board/s<br>49183.34<br>800 Kg<br>2473.06<br>ope 8 mtr,8.95 of<br>14631.70<br>ey Device 2400<br>1498.60<br>or Loop<br>268134.23<br>Dismantelling,<br>of mast etc.<br>160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>hbly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE  | igma board.<br>98366.68<br>4946.12<br>Jia<br>29263.40<br>kgf tensiom<br>10490.20<br>268134.23<br>Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ing clamp(130) R<br><b>Basic Value</b><br>245702.64<br>1072453.38   | AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>AT Par<br>SI No.1131 S<br>Escl.(%)<br>AT Par<br>AT Par<br>AT Par<br>RUPTER AS   | 4946.12<br>29263.40<br>10490.20<br>268134.23<br>erecetion, Wiring<br>12064.32<br>3020.80<br>\$ 1102<br><b>Amount</b><br>6662438.59<br>245702.64<br>1072453.38  | Bidding<br>Unit<br>Above/<br>Below/Par   |
| 2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>7.00<br>iption:- Su<br>1.00<br>iption:- Su<br>2.00<br>iption:- Su  | Set<br>pply of BWA<br>Numbers<br>pply of SS Ro<br>Numbers<br>pply of 3 Pull<br>Numbers<br>pply of Ancho<br>Job<br>ost of Mast<br>ching bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)   | 49183.34<br>800 Kg<br>2473.06<br>ope 8 mtr,8.95 of<br>14631.70<br>ey Device 2400<br>1498.60<br>or Loop<br>268134.23<br>Dismantelling,<br>of mast etc.<br>160.86<br>e span wire IIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>Nbly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE   | 98366.68<br>4946.12<br>Jia<br>29263.40<br>0kgf tensiom<br>10490.20<br>268134.23<br>Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ng clamp(130) R<br><b>Basic Value</b><br>245702.64<br>1072453.38  | AT Par<br>AT Par<br>AT Par<br>AT Par<br>antelever e<br>AT Par<br>AT Par<br>No.1131 6<br>Escl.(%)<br>AT Par<br>AT Par<br>AT Par  | 4946.12<br>29263.40<br>10490.20<br>268134.23<br>erecetion, Wiring<br>12064.32<br>3020.80<br>\$ 1102<br><b>Amount</b><br>6662438.59<br>245702.64<br>1072453.38  | Bidding<br>Unit<br>Above/<br>Below/Par   |
| iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>7.00<br>iption:- Su<br>1.00<br>iption:- Su<br>30<br>iption:- Su<br>2.00<br>iption:- Su<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00   | pply of BWA<br>Numbers<br>pply of SS Rc<br>Numbers<br>pply of 3 Pull<br>Numbers<br>pply of 3 Pull<br>Numbers<br>pply of Ancho<br>Job<br>ost of Mast<br>hing bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br>Qty Unit<br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)  | 800 Kg<br>2473.06<br>ppe 8 mtr,8.95 c<br>14631.70<br>ey Device 2400<br>1498.60<br>or Loop<br>268134.23<br>Dismantelling,<br>of mast etc.<br>160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>hbly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE  | 4946.12<br>dia<br>29263.40<br>0kgf tensiom<br>10490.20<br>268134.23<br>Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ing clamp(130) R<br>Basic Value<br>245702.64<br>1072453.38  | AT Par<br>AT Par<br>AT Par<br>AT Par<br>antelever e<br>AT Par<br>AT Par<br>No.1131 6<br>Escl.(%)<br>AT Par<br>AT Par<br>AT Par  | 4946.12<br>29263.40<br>10490.20<br>268134.23<br>erecetion, Wiring<br>12064.32<br>3020.80<br>\$ 1102<br><b>Amount</b><br>6662438.59<br>245702.64<br>1072453.38  | Bidding<br>Unit<br>Above/<br>Below/Par   |
| 2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>7.00<br>iption:- Su<br>1.00<br>iption:- Su<br>75.00<br>iption:- Su<br>2.00<br>iption:- Su<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>3.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00 | Numbers<br>pply of SS Rc<br>Numbers<br>pply of 3 Pull<br>Numbers<br>pply of Ancho<br>Job<br>ost of Mast<br>hing bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br><b>Qty Unit</b><br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)   | 2473.06<br>ope 8 mtr,8.95 of<br>14631.70<br>ey Device 2400<br>1498.60<br>or Loop<br>268134.23<br>Dismantelling,<br>of mast etc.<br>160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>Nobly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE  | dia<br>29263.40<br>Dkgf tensiom<br>10490.20<br>268134.23<br>Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ng clamp(130) R<br><b>Basic Value</b><br>245702.64<br>1072453.38   | AT Par<br>AT Par<br>AT Par<br>antelever e<br>AT Par<br>AT Par<br>I No.1131 &<br>Escl.(%)<br>AT Par<br>AT Par<br>RUPTER AS   | 29263.40<br>10490.20<br>268134.23<br>erecetion, Wiring<br>12064.32<br>3020.80<br>\$ 1102<br><b>Amount</b><br>6662438.59<br>245702.64<br>1072453.38   | Bidding<br>Unit<br>Above/<br>Below/Par   |
| iption:- Su<br>2.00<br>iption:- Su<br>7.00<br>iption:- Su<br>1.00<br>iption:- Su<br>75.00<br>iption:- Su<br>2.00<br>iption:- Su<br>iption:- Su<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00   | pply of SS Ro<br>Numbers<br>pply of 3 Pull<br>Numbers<br>pply of Ancho<br>Job<br>ost of Mast<br>hing bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br><b>Qty Unit</b><br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)  | ope 8 mtr,8.95 of<br>14631.70<br>ey Device 2400<br>1498.60<br>or Loop<br>268134.23<br>Dismantelling,<br>of mast etc.<br>160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>Nbly work<br>61425.66<br>kV Isolator<br>536226.69   | dia<br>29263.40<br>Dkgf tensiom<br>10490.20<br>268134.23<br>Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ng clamp(130) R<br><b>Basic Value</b><br>245702.64<br>1072453.38   | AT Par<br>AT Par<br>AT Par<br>antelever e<br>AT Par<br>AT Par<br>I No.1131 &<br>Escl.(%)<br>AT Par<br>AT Par<br>RUPTER AS   | 29263.40<br>10490.20<br>268134.23<br>erecetion, Wiring<br>12064.32<br>3020.80<br>\$ 1102<br><b>Amount</b><br>6662438.59<br>245702.64<br>1072453.38   | Bidding<br>Unit<br>Above/<br>Below/Par   |
| 2.00<br>iption:- Su<br>7.00<br>iption:- Su<br>1.00<br>iption:- Co<br>ng and Eart<br>75.00<br>iption:- Su<br>2.00<br>iption:- Su<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00   | Numbers         pply of 3 Pull         Numbers         pply of Ancho         Job         ost of Mast         ching bonding         Metre         pply of Large         Numbers         pply of Large         Qty Unit         Switch Assem         Numbers         pply of DP25         Numbers         pply of 25 KV   | 14631.70<br>ey Device 2400<br>1498.60<br>or Loop<br>268134.23<br>Dismantelling,<br>o f mast etc.<br>160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br><b>Unit Rate</b><br>bbly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE   | 29263.40<br>kgf tensiom<br>10490.20<br>268134.23<br>Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ng clamp(130) R<br>Basic Value<br>245702.64<br>1072453.38  | AT Par<br>AT Par<br>antelever e<br>AT Par<br>AT Par<br>RI No.1131 &<br>Escl.(%)<br>AT Par<br>AT Par<br>RUPTER AS  | 10490.20<br>268134.23<br>erecetion, Wiring<br>12064.32<br>3020.80<br>\$ 1102<br><b>Amount</b><br>6662438.59<br>245702.64<br>1072453.38   | Bidding<br>Unit<br>Above/<br>Below/Par   |
| iption:- Su<br>7.00<br>iption:- Su<br>1.00<br>iption:- Su<br>and Eart<br>75.00<br>iption:- Su<br>2.00<br>iption:- Su<br>Ltem<br>Qty<br>Sectioning S<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00  | pply of 3 Pull<br>Numbers<br>pply of Ancho<br>Job<br>ost of Mast<br>hing bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br><b>Qty Unit</b><br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV  | ey Device 2400<br>1498.60<br>or Loop<br>268134.23<br>Dismantelling,<br>of mast etc.<br>160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>Nobly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE  | kgf tensiom<br>10490.20<br>268134.23<br>Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ing clamp(130) R<br>Basic Value<br>245702.64<br>1072453.38   | AT Par<br>AT Par<br>antelever e<br>AT Par<br>AT Par<br>RI No.1131 &<br>Escl.(%)<br>AT Par<br>AT Par<br>RUPTER AS  | 10490.20<br>268134.23<br>erecetion, Wiring<br>12064.32<br>3020.80<br>\$ 1102<br><b>Amount</b><br>6662438.59<br>245702.64<br>1072453.38   | Bidding<br>Unit<br>Above/<br>Below/Par   |
| 7.00<br>iption:- Su<br>iption:- Cong and Eart<br>75.00<br>iption:- Su<br>2.00<br>iption:- Su<br>4.00<br>iption:- Su<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su  | Numbers<br>pply of Ancho<br>Job<br>ost of Mast<br>hing bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br>Qty Unit<br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)   | 1498.60<br>or Loop<br>268134.23<br>Dismantelling,<br>of mast etc.<br>160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>Nobly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE  | 10490.20<br>268134.23<br>Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ng clamp(130) R<br>Basic Value<br>245702.64   | AT Par<br>antelever e<br>AT Par<br>AT Par<br>No.1131 6<br>Escl.(%)<br>AT Par<br>AT Par<br>RUPTER AS   | 268134.23<br>erecetion, Wiring<br>12064.32<br>3020.80<br>\$ 1102<br><b>Amount</b><br>66662438.59<br>245702.64<br>1072453.38  | Bidding<br>Unit<br>Above/<br>Below/Par   |
| iption:- Su<br>1.00<br>iption:- Cong and Eart<br>75.00<br>iption:- Su<br>2.00<br>iption:- Su<br>Utem<br>Qty<br>Sectioning S<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00<br>iption:- Su   | pply of Ancho<br>Job<br>ost of Mast<br>hing bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br><b>Qty Unit</b><br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV   | or Loop<br>268134.23<br>Dismantelling,<br>o f mast etc.<br>160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>Nbly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE   | 268134.23<br>Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ng clamp(130) R<br>Basic Value<br>245702.64<br>1072453.38   | AT Par<br>antelever e<br>AT Par<br>AT Par<br>No.1131 6<br>Escl.(%)<br>AT Par<br>AT Par<br>RUPTER AS   | 268134.23<br>erecetion, Wiring<br>12064.32<br>3020.80<br>\$ 1102<br><b>Amount</b><br>66662438.59<br>245702.64<br>1072453.38  | Bidding<br>Unit<br>Above/<br>Below/Par   |
| 1.00<br>iption:- Cong and Eart<br>75.00<br>iption:- Su<br>2.00<br>iption:- Su<br>Ltem<br>Qty<br>Sectioning S<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00   | Job<br>Jost of Mast<br>hing bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br>Qty Unit<br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV  | 268134.23<br>Dismantelling,<br>of mast etc.<br>160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>Unit Rate<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE   | Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ng clamp(130) R<br>Basic Value<br>245702.64<br>1072453.38  | AT Par<br>AT Par<br>AT Par<br>AT No.1131 &<br>Escl.(%)<br>AT Par<br>AT Par<br>RUPTER AS   | erecetion, Wiring<br>12064.32<br>3020.80<br>№ 1102<br>Amount<br>6662438.59<br>245702.64<br>1072453.38  | Bidding<br>Unit<br>Above/<br>Below/Par   |
| iption:- Co<br>ng and Eart<br>75.00<br>iption:- Su<br>2.00<br>iption:- Su<br>Ltem<br>Qty<br>Sectioning S<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su<br>2.00   | ost of Mast<br>hing bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br><b>Qty Unit</b><br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)   | Dismantelling,<br>of mast etc.<br>160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>Nobly work<br>61425.66<br>kV Isolator<br>536226.69  | Mast Shifting,Ca<br>12064.32<br>:- 37/2.62 mm<br>3020.80<br>ng clamp(130) R<br>Basic Value<br>245702.64<br>1072453.38  | AT Par<br>AT Par<br>AT Par<br>AT No.1131 &<br>Escl.(%)<br>AT Par<br>AT Par<br>RUPTER AS   | erecetion, Wiring<br>12064.32<br>3020.80<br>№ 1102<br>Amount<br>6662438.59<br>245702.64<br>1072453.38  | Bidding<br>Unit<br>Above/<br>Below/Par   |
| iption:- Su<br>iption:- Su<br>iption:- Su<br>iption:- Su<br>iption:- Su<br>Sectioning S<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su  | hing bonding<br>Metre<br>pply of Large<br>Numbers<br>pply of Large<br>Qty Unit<br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV   | o of mast etc.<br>160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>Nork<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE   | 12064.32<br>:- 37/2.62 mm<br>3020.80<br>ng clamp(130) R<br>Basic Value<br>245702.64<br>1072453.38  | AT Par<br>AT Par<br>No.1131 &<br>Escl.(%)<br>AT Par<br>AT Par<br>RUPTER AS  | 12064.32<br>3020.80<br>\$ 1102<br><b>Amount</b><br>66662438.59<br>245702.64<br>1072453.38  | Bidding<br>Unit<br>Above/<br>Below/Par   |
| 75.00<br>iption:- Su<br>iption:- Su<br>iption:- Su<br>Sectioning S<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su   | Metre<br>pply of Large<br>Numbers<br>pply of Large<br><b>Qty Unit</b><br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)  | 160.86<br>e span wire SIZE<br>1510.40<br>e span wire endi<br>Unit Rate<br>Unit Rate<br>bly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE  | :- 37/2.62 mm<br>3020.80<br>ng clamp(130) R<br>Basic Value<br>245702.64<br>1072453.38  | AT Par<br>No.1131 &<br>Escl.(%)<br>AT Par<br>AT Par<br>RUPTER AS  | 3020.80<br>\$ 1102  Amount  66662438.59  245702.64  1072453.38   | Unit<br>Above/<br>Below/Par  |
| 2.00<br>iption:- Su<br>Item<br>Qty<br>Sectioning S<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su   | Numbers<br>pply of Large<br><b>Qty Unit</b><br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)  | 1510.40<br>e span wire endi<br>Unit Rate<br>hbly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE  | 3020.80<br>ing clamp(130) R<br>Basic Value<br>245702.64<br>1072453.38  | AT Par<br>No.1131 &<br>Escl.(%)<br>AT Par<br>AT Par<br>RUPTER AS  | 3020.80<br>\$ 1102  Amount  66662438.59  245702.64  1072453.38   | Unit<br>Above/<br>Below/Par  |
| 2.00<br>iption:- Su<br>Item<br>Qty<br>Sectioning S<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su   | Numbers<br>pply of Large<br><b>Qty Unit</b><br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)  | 1510.40<br>e span wire endi<br>Unit Rate<br>hbly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE  | 3020.80<br>ing clamp(130) R<br>Basic Value<br>245702.64<br>1072453.38  | Escl.(%)<br>AT Par<br>AT Par<br>RUPTER AS   | Amount         6662438.59         245702.64         1072453.38   | Unit<br>Above/<br>Below/Par  |
| Sectioning S<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su   | Qty Unit<br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)   | e span wire endi<br>Unit Rate<br>ably work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE   | ng clamp(130) R<br>Basic Value<br>245702.64<br>1072453.38  | Escl.(%)<br>AT Par<br>AT Par<br>RUPTER AS   | Amount         6662438.59         245702.64         1072453.38   | Unit<br>Above/<br>Below/Par  |
| Sectioning S<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su   | Qty Unit<br>Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)   | Unit Rate<br>bly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE  | Basic Value<br>245702.64<br>1072453.38   | Escl.(%)<br>AT Par<br>AT Par<br>RUPTER AS   | Amount<br>66662438.59<br>245702.64<br>1072453.38   | Unit<br>Above/<br>Below/Par  |
| e Qty<br>Sectioning S<br>4.00<br>iption:- Su<br>2.00<br>iption:- Su  | Switch Assem<br>Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)   | hbly work<br>61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE  | 245702.64<br>1072453.38  | AT Par<br>AT Par<br>RUPTER AS   | 6662438.59<br>245702.64<br>1072453.38  | Unit<br>Above/<br>Below/Par  |
| 4.00<br>iption:- Su<br>2.00<br>iption:- Su   | Numbers<br>pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)   | 61425.66<br>kV Isolator<br>536226.69<br>/ DOUBLE POLE   | 1072453.38   | AT Par<br>RUPTER AS   | 245702.64  | Below/Par  |
| iption:- Su<br>2.00<br>iption:- Su   | pply of DP25<br>Numbers<br>pply of 25 KV<br>ION)  | kV Isolator<br>536226.69<br>/ DOUBLE POLE   | 1072453.38   | AT Par<br>RUPTER AS   | 1072453.38   | PS (AS PER   |
| 2.00<br>iption:- Su  | Numbers<br>pply of 25 K\<br>ION)  | 536226.69<br>/ DOUBLE POLE  |  | RUPTER AS   |  | PS (AS PER   |
| iption:- Su  | pply of 25 K\<br>ION)   | / DOUBLE POLE   |  | RUPTER AS   |  | PS (AS PER   |
|  | ION)  |   | VACUUM INTER   |   | SEMBLY 1600 AM   | PS (AS PER   |
| SPECIFICAT   | 1.1   | 2667240 12  |  |   |  |  |
| 1.00   | Job   | 200/340.13  | 2667340.13   | AT Par  | 2667340.13   |  |
|  |   |   | ectioning Switch<br>Detail of material   |   | with conductors/   | Bus bar and  |
| 1.00   |   |   |  |   | 1045780.26   |  |
| iption:- Ex  | ,   | ncrete work of F  |  |   | T work for Sectio  | ning Switch  |
| 1.00   |   |   | 1611613.76   | AT Par  | 1611613.76   |  |
|  | ,   |   |  |   | & 04 No isolator)  | Details as-  |
| tion of stee   |   | lsolator, insulat   |  |   | ,laying,sand fillin  |  |
| 5  |   |   | 19548.42   | AT Par  | 19548.42   |  |
|  | -   |   |  |   |  |  |
|  |   |   |  |   | · · · · · · · · · · · · · · · · · · ·  |  |
|  | Qty Unit  | Unit Rate   | Basic Value  | Escl.(%)  | Amount   | Bidding<br>Unit  |
| SCADA Wor  | k   |   |  |   | 445686.40  | Above/<br>Below/Par  |
| 2.00   | Set   | 180141.93   | 360283.86  | AT Par  | 360283.86  |  |
| ption:- Su   | pply of 110V  | DC Battery Cha  | rger   |   |  |  |
| 10.00  | Numbers   | 3818.35   | 38183.50   | AT Par  | 38183.50   |  |
| iption:- Su  | pply of 12V 4   | 2 AH SMF BATT   | ERY  |   | •  |  |
| -  | Numbers   | 17219.04  | 17219.04   | AT Par  | 17219.04   |  |
| -  |   |   |  | ı I   |  |  |
| 1.00   |   |   | 30000.00   | AT Par  | 30000.00   |  |
| 1.00<br>iption:- Su  |   |   |  |   |  | B panel and  |
| 1.00<br>iption:- Su<br>1.00  | Job   | tion,testina & c  | ommissionina et  |   |  |  |
|  | iption:- Bo<br>Qty<br>SCADA Wor<br>2.00<br>iption:- Su<br>10.00<br>iption:- Su<br>1.00  | iption:- Bonding Work of<br>Qty Qty Unit<br>SCADA Work<br>2.00 Set<br>iption:- Supply of 110V<br>10.00 Numbers<br>iption:- Supply of 12V 4<br>1.00 Numbers<br>iption:- Supply of DCDE   | iption:-Bonding Work of isolator & SecItem<br>QtyQty UnitUnit RateSCADA Work2.00Set180141.93iption:-Supply of 110VDC Battery Cha10.00Numbers3818.35iption:-Supply of 12V 42 AH SMF BATT1.00Numbers17219.04iption:-Supply of DCDB panel1.00Job30000.00                    | iption:-Bonding Work of isolator & Sectioning switch(0Item<br>QtyQty UnitUnit RateBasic ValueSCADA Work2.00Set180141.93360283.86iption:-Supply of 110VDC Battery Charger10.00Numbers3818.3538183.50iption:-Supply of 12V 42 AH SMF BATTERY1.00Numbers17219.0417219.04iption:-Supply of DCDB panel30000.0030000.00 | iption:-Bonding Work of isolator & Sectioning switch(02 no BM & OItem<br>QtyQty UnitUnit RateBasic ValueEscl.(%)SCADA Work2.00Set180141.93360283.86AT Paription:-Supply of 110VDC Battery Charger10.00Numbers3818.3538183.50AT Paription:-Supply of 12V 42 AH SMF BATTERY1.00Numbers17219.0417219.04AT Paription:-Supply of DCDB panel0.0030000.00AT Par | iption:- Bonding Work of isolator & Sectioning switch(02 no BM & 04 No isolator)Item<br>QtyQty UnitUnit RateBasic ValueEscl.(%)AmountSCADA Work445686.402.00Set180141.93360283.86AT Par360283.86iption:- Supply of 110VDC Battery Charger3818.3538183.50AT Par38183.50iption:- Supply of 12V 42 AH SMF BATTERY1.00Numbers17219.0417219.04AT Par17219.04iption:- Supply of DCDB panel17219.0417219.04AT Par17219.04 |

## EDFC FIELD UNIT-DDU-ELECTRICAL/EDFC TENDER DOCUMENT

| S.No.  | ltem<br>Code   | ltem<br>Qty | Qty Unit   | Unit Rate       | Basic Value    | Escl.(%)    | Amount                                | Bidding<br>Unit     |  |
|--------|--|-------------|------------|-----------------|----------------|-------------|---------------------------------------|---------------------|--|
| Schedu | Schedule () 4-Other miscellaneous works etc877245.58   |             |            |                 |                |             |                                       | Above/<br>Below/Par |  |
|        | 1  | 50.00       | Metre      | 1076.63         | 53831.50       | AT Par      | 53831.50                              |                     |  |
| 31     |  |             |            |                 |                |             | dia complete wi<br>ata, Jindal, Bansa |                     |  |
|        | 2  | 50.00       | Metre      | 1284.89         | 64244.50       | AT Par      | 64244.50                              |                     |  |
| 32     | <b>Description:-</b> Laying of cable by pressure mechanism (HDD Method) through HDPE pipe of suitable size in all respect as per site condition. |             |            |                 |                |             |                                       |                     |  |
|        | 3  | 1.00        | Job        | 759169.58       | 759169.58      | AT Par      | 759169.58                             |                     |  |
| 33     | <b>Descrip</b><br>Annexure   |             | 0% Payment | on erection for | work done unde | r power blo | ock- (Detail of ma                    | aterial as per      |  |
|        | •  |             |            |                 |                |             |                                       |                     |  |

## 3. ITEM BREAKUP

| No item break up added |  |
|------------------------|--|

# 4. ELIGIBILITY CONDITIONS

## **Special Financial Criteria**

| S.No. | Description   | Confirmation<br>Required |    | Documents<br>Uploading |
|-------|---|--------------------------|----|------------------------|
| 1     | The tenderer must have minimum average annual contractual turnover<br>of V/N or V which ever is less; where V=Advertised value of the tender in<br>crores of Rupees N= Number of years prescribed for completion of work<br>for which bids have been invited. For this tender V is R s . 91,80,212.83/-,<br>N=3 months; minimum average annual contractual turnover of Rs.<br>0.9180212 Crores is required.The average annual contractual turnover<br>shall be calculated as an average of "total contractual payments" in the<br>previous three financial years, as per the audited balance sheet.<br>However, in case balance sheet of the previous year is yet to be<br>prepared/ audited, the audited balance sheet of the fourth previous year<br>shall be considered for calculating average annual contractual turnover<br>The tenderers shall submit requisite information as per Annexure-VIB of<br>GCC APRIL-2022, along with copies of Audited Balance Sheets duly<br>certified by the Chartered Accountant/ Certificate from Chartered<br>Accountant duly supported by Audited Balance Sheet. | No                       | No | Allowed<br>(Mandatory) |

# **Special Technical Criteria**

| S.No. | Description   | Confirmation<br>Required |    | Documents<br>Uploading |
|-------|---|--------------------------|----|------------------------|
|       | The tenderer must have successfully completed or substantially completed any one of the following categories of work(s) during last 07 (seven) years, ending last day of month previous to the one in which tender is invited: (i)Three similar works each costing not less than the amount equal to 30% of advertised value of the tender, or (ii)Two similar works each costing not less than the amount equal to 40% of advertised value of the tender, or (iii)One similar work costing not less than the amount equal to 60% of advertised value of the tender. Note: The similar nature of work is defined as- "Supply, erection and commissioning of 1X25 kV/2X25 kV OHE along with integration with SCADA or Supply, erection and commissioning of PSI work for 1X25 kV/2X25 kV traction system along with integration with SCADA". | No                       | No | Allowed<br>(Mandatory) |
| 2     | The Contractor should have valid A Class Electrical license to be<br>submitted along with tender failing which tender would be consider<br>ineligible (i.e., not eligible).   |                          | No | Allowed<br>(Mandatory) |

# **5. COMPLIANCE**

### Check Lst

| S.No. |                      | Confirmation<br>Required |    | Documents<br>Uploading |
|-------|----------------------|--------------------------|----|------------------------|
| 1     | As per Bid Document. | No                       | No | Not Allowed            |

## **Commercial-Compliance**

| S.No. | -   | Confirmation<br>Required |     | Documents<br>Uploading |
|-------|---|--------------------------|-----|------------------------|
| 1     | As per Bid Document.  | No                       | No  | Allowed<br>(Mandatory) |
| 2     | Please enter the percentage of local content in the material<br>being offered. Please enter 0 for fully imported items, and 100<br>for fully indigenous items. The definition and calculation of local<br>content shall be in accordance with the Make in India policy as<br>incorporated in the tender conditions. | No                       | Yoc | Allowed<br>(Optional)  |

## **General Instructions**

| S.No. | Description  | Confirmation<br>Required |    | Documents<br>Uploading |
|-------|--|--------------------------|----|------------------------|
| 1     | As per Bid Document.   | No                       | No | Not Allowed            |
| 2     | Cost of Tender documents receipt to be uploaded. Cost of Earnest Money (Bid Security) receipt to be uploaded.  | No                       | No | Not Allowed            |
| 3     | Schedule of Rates are inclusive of GST.  | No                       | No | Not Allowed            |
| 4     | It will be imperative on each tenderer to fully acquaint himself<br>with all the local conditions and factors which would have any<br>effect on the performance of the contract and cost of the stores.<br>The DFCCILs shall not entertain any request for clarifications<br>from the tenderer regarding such local conditions. No request for<br>the change of price, or time schedule of completion of work on<br>account of any local condition or factor shall be entertained after<br>the offer is accepted. The intending tenderer will be deemed to<br>have satisfied himself by actual inspection of the site and<br>locality of the works, that all conditions liable to be encountered<br>during the execution of the works are taken into account and<br>that the rates he enters in the tender papers are adequate and<br>all inclusive, for the completion of works to the entire<br>satisfaction of the DFCCILs. | No                       | No | Not Allowed            |

## **Special Conditions**

| S.No. |                      | Confirmation<br>Required |    | Documents<br>Uploading |
|-------|----------------------|--------------------------|----|------------------------|
| 1     | As per Bid Document. | No                       | No | Not Allowed            |

#### **Technical-Compliances**

| S.No. |                      | Confirmation<br>Required |    | Documents<br>Uploading |
|-------|----------------------|--------------------------|----|------------------------|
| 1     | As per Bid Document. | No                       | NO | Allowed<br>(Mandatory) |

## Undertakings

| S.No. |                      | Confirmation<br>Required |    | Documents<br>Uploading |
|-------|----------------------|--------------------------|----|------------------------|
| 1     | As per Bid Document. | No                       | No | Not Allowed            |

## 6. Documents attached with tender

| S.No. | Document Name                              | Document Description |
|-------|--|----------------------|
|       | UploadTenderNo.2025-26-<br>DDUN-EL-T01.pdf | Tender document      |

This tender complies with Public Procurement Policy (Make in India) Order 2017, dated 15/06/2017, issued by Department of Industrial Promotion and Policy, Ministry of Commerce, circulated vide Railway Board letter no. 2015/RS(G)/779/5 dated 03/08/2017 and 27/12/2017 and amendments/ revisions thereof.

As a Tender Inviting Authority, the undersigned has ensured that the issue of this tender does not violate provisions of GFR regarding procurement through GeM.

Signed By: BALESHWAR SINGH Designation : PMElec/DDU