

# ଓଡ଼ିଶା ବିଦ୍ୟୁତ ଶକ୍ତି ସଂଚାରଣ ନିଗମ ଲିଃ.

ODISHA POWER TRANSMISSION CORPORATION LIMITED

(A GOVERNMENT OF ODISHA UNDERTAKING) OFFICE OF THE DEPUTY GENERAL MANAGER (ELECT.)

E.H.T (O&M) DIVISION, MALKANGIRI

VIL.DANIGUDA, PO-PANCHABATI

DIST- MALKANGIRI (Odisha) PIN-764045

E-Mail -ID-ehtm.div.mlkgiri@optcl.co.in

#### **TENDER SPECIFICATION NO.05/2019-2020 FOR**

REPLACEMENT OF RCC SLABS OVER CABLE TRENCHES WITH PRECASTED RCC SLABS & CONSTRUCTION OF DG SHEDS AT 220/33 KV GRID S/S, MALKANGIRI & 220/33 KV GRID S/S, BALIMELA AS PER THE INSTRUCTION OF SITE ENGINEER.

SALE OF TENDER SPECIFICATION:

DT. 07-02-2020.

LAST DATE SALE OF TENDER SPECIFICATION: DT.18-02-2020 UPTO 05.00P.M

LAST DATE OF SUBMISSION OF TENDER:

DT. 19-02-2020 (01:30PM)

DATE OF OPENING OF TENDER:

DT. 20-02-2020 (05:00PM)

ISSUED TO,

| M/s |       |
|-----|-------|
|     |       |
|     | ••••• |
|     |       |
|     | ••••  |

### **CONTENTS**

- 1. SECTION -I: TENDER CALL NOTICE
- 2. SECTION -II: INSTRUCTION TO THE TENDERER
- 3. SECTION -III: GENERAL TERMS & CONDITION OF CONTRACT
- 4. SECTION -IV: TECHNICAL SPECIFICATION
- 5. SECTION -V: PRICE SCHEDULE
- 6. SECTION -VI: DECLARATION BY THE BIDDER

#### **SECTION-1**

#### OPEN TENDER CALL NOTICE NO. 05/2019-20

The Deputy General Manager (Elect.), E.H.T. (O&M) Division, Malkangiri invites sealed Tenders from Reputed Contractors having valid PAN & GST Registration Certificate for The following work:

| SL No | DESCRIPTION                                                                             | COST        | •            | Work<br>PERIO |   | ution |
|-------|-----------------------------------------------------------------------------------------|-------------|--------------|---------------|---|-------|
|       |                                                                                         | PAPE        | R            |               |   |       |
| 01    | Replacement of RCC slabs over cable trenches with precast                               |             | 600/-        | Forty         |   |       |
|       | RCC slabs & Construction of DG set sheds at 220/33 kV Grid                              | Plus<br>GST | 12%<br>Total |               | _ | Work  |
|       | S/S, Malkangiri & 220/33 kV Grid S/S, Balimela as per the instruction of site incharge. | of Rs       |              | order         |   |       |
|       |                                                                                         |             |              |               |   |       |

The tender specification can be obtained from the office of The DGM EHT (O&M) Division, MALKANGIRI on Payment of Rs. 600/-(Two Thousand only) + GST @ 12 % (Non Refundable) in shape of Bank Draft/cash in favour Of Deputy General Manager, EHT (O&M) Division, MALKANGIRI payable at "State Bank of India", Malkangiri Branch On any working day from Dt.07.02.2020 to Dt. 18.02.2020. In case the Bank Draft made at any other nationalized Bank payable at any clearing branch at Malkangiri will be allowed, but the bidders have to deposit the collection fee (Bank transaction fee) along with the paper cost. The collection fee & Paper cost is Non-refundable. Additional Amount of Rs.100/-(One Hundred only) may be paid extra for postal delivery of the tender specification. The Undersigned shall not be held responsible for any postal delay. The Tender shall be received Up to 01.30 PM of dated 19.02.2020 & will be opened at 05.00 PM on the Dt. 20.02.2020 in the Office of the undersigned in the presence of the Bidders (or) their Authorized Representatives present if any. If any of the above date happens to be a holiday, the next working day will be the corresponding effective date. One Tender paper shall be issued to one Bidder. The price bid must be accompanied with 1% as EMD in shape of DD drawn in favour of Deputy General Manager, EHT (O&M) Division, Malkangiri payable at Malkangiri, Odisha along with Self Attested Copy of PAN and GST Registration Certificate failing which the tender will be liable for rejection. The tender documents will be opened in the office of the undersigned in the presence of the Bidders (or) their Authorized Representatives present if anyone. If the last date of receipt or the date of opening of Tender falls in holiday, then the Tender paper will be Received /opened in the next working days.

- Date of Sale of Tender Paper: Dt. 07.02.2020 to Dt. 18.02.2020 (Up to 05.00 P.M.)
- Last Date of Receipt of Tender Paper: Dt. 19.02.2020 up to 1.30 PM
- Date of Opening of Price Bid of Tender Paper: Dt. 20.02.2020 at 05.00 P.M. The undersigned reserves the right to accept or reject all tenders without assigning any reason thereof. For Details please visit our web site: www.optcl.co.in. Corrigendum if any will be published in the web site only.

3 | Page

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#### **SECTION-II**

### INSTRUCTIONS TO BIDDER

- 1. The contract shall be valid only for a period of 06 (Six) months from the date of opening of tender. The department reserves the right also to terminate the contract at any time during the contract period without assigning the reasons thereof.
- **2.** The authority reserves the right to award the contract among any responsive bidders against this tender. Besides This, the authority reserves the right to accept or reject any or all tenders without assigning any reason thereof.
- 3. The bidder has to submit all the documents as mentioned in Clause No.11 of SECTION-III. Also the documents must be valid on the date of opening of tender and should be submitted along with tenders, Failing which the tender will be rejected. The bidder or their authorized representatives should produce the original document mentioned in Clause No.11 of SECTION-III for verification at the time of opening of the tender. Those who fail to produce the same and found not to be valid on the date of opening of tender Not matching with the Xerox copy submitted by the bidder; their tenders will be out rightly rejected. In case if only one bidder participate in the tender process or nature of urgency of work (decided by this office), then undersigned may consider the case (\*but not mandatory) & he will be given a chance to Produce original documents in this office within one week from the date of opening of the tender.
- **4.** In case of any dispute arising either in execution of work or any clause of agreement/ work order, the decision Of the Unit Head, will be final and binding on the Bidder.
- 5. Tender with over writing, erased, illegible rates or rates not shown in figures and words in English will be Liable for rejection. In case of discrepancy between words and figures noted against each item of the tender and between unit rates and total amount, the decision of the Competent Authority (Committee or Unit Head) accepting The tender will be final and binding on the bidders. Total of item and grand total of whole tender be clearly written. Correction in the tender, if un-avoidable, should be made by re-writing with dated initial of the bidder after striking out wrong entries. Arithmetical mistakes may result in the rejection of the tender.
- **6.** The bidders shall sign on all pages of the tender document as a token of acceptance of all terms and conditions Thereof and submit his quotations therein.
- 7. The schedule of prices should be filled up fully to indicate the break-up of the prices including taxes and duties. Incomplete submission of this schedule will make the tender liable for rejection.
- 8. Request from the bidder in respect of additions alternations, modifications, corrections of either terms or Conditions or rates after opening of the tender will not be considered.
- 9. All correspondence relating to the tender shall be made with Dy. General Manager (El.), E.H.T. (O&M) Division, OPTCL, Malkangiri.

#### SECTION-III

#### **GENERAL TERMS & CONDITIONS OF CONTRACT**

Sealed tenders are invited in duplicate from Reputed contractors having valid having valid PAN & GST Registration Certificate for "Replacement of RCC slabs over cable trenches with precasted RCC slabs & Construction of DG set Sheds at 220/33 kV Grid S/S, Malkangiri & 220/33 kV Grid S/S, Balimela as per the instruction of site Engineer."

- 1. <u>SUBMISSION & OPENING OF TENDER:</u> Tender shall be submitted with other documents in duly sealed envelope super scribed on the body of Envelope "Replacement of RCC slabs over cable trenches with precasted RCC slabs & Construction of DG set Sheds at 220/33 kV Grid S/S, Malkangiri & 220/33 kV Grid S/S, Balimela as per the instruction of site Engineer.." The bidder should write only Tender Specification No, the name of work and date of opening of the tender on the body of the sealed envelope. Bidder should not write their name or Agency name on the body of the sealed envelope which may make the offer liable for rejection.
- 2. <u>RIGHT & AUTHORITY FOR REJECTION:-</u> Tenders received after due date and time will be Summarily rejected. The Dy.General Manager (Electrical), E.H.T. (O&M) Division, Malkangiri reserves the Right to reject any or all of the tenders without assigning any reason thereof.
- 3. <u>VALIDITY OF OFFER:-</u> The offer should be firm and valid for a period of at least 180 days from the Date of opening of tenders. Unless the tender will be rejected.
- 4. EARNEST MONEY DEPOSIT:- The tender should be accompanied with EMD of Rs 1% of Quoted amount/- in shape of Bank Draft in favour of EHT (O&M) Division, MALKANGIRI payable at State Bank of India, Malkangiri otherwise tender will be out rightly rejected. In case the B.D is made of any other nationalized bank payable at any clearing branch at Malkangiri, the EMD shall be allowed. But the bidders have to deposit the collection fee (Bank transaction fee) along with the EMD. The collection fee is Non-refundable & it can't be taken into account of EMD deposit. The EMD of the unsuccessful bidders will be returned after finalization of tender. The EMD of the successful bidders will be returned only after the Security money deposited as per the clause no. (6) In Section (III). In case of successful bidder fails to execute the order satisfying all terms & conditions or also fails to commencement of work within stipulated date mentioned in the date of order, the Earnest Money Deposit will be forfeited. No interest will be paid on the EMD to any participator. No other mode than above for EMD Deposit will be accepted & bidder will be out rightly rejected.
- **5.** <u>PRICE:-</u> The bidders are advised to quote their rate as per the price schedule with break up prices and Shall remain up to the validity of tenders.
- 6. <u>SECURITY DEPOSIT</u>: The bidders whose offer qualifies for acceptance will be awarded work order for execution of the works and the bidder shall have to deposit security amount equal to 10% (ten percent) of contract value in shape of BG/Bank Draft drawn in favour of the paying officer, of OPTCL, The security deposit shall be released after two months of the guarantee period as stated under clause-10 of SECTION-III on receipt of application for this purpose. No Interest shall be paid to the bidder towards the security deposit so deposited by the Bidder. The security deposit shall be deposited with the Respective paying officer of OPTCL

prior to commencement of work. The security deposit shall be Released after expire of Guarantee period. In case of Non fulfillment of contractual obligation by the Supplier, the same so deposited shall be forfeited.

7. <u>DELIVERY:</u> - The work shall be executed within 45 days from the date of issue of work order. The successful bidder must take every step to execute the work at scheduled destination within the delivery period. The purchaser however reserves the right to reschedule the delivery, change of destination. If the work is not executed within the stipulated period, then the penalty should be imposed as per clause No.8 of SECTION-III

8. PENALTY:- Penalty @ ½ %(half percent)per week up to a maximum of 5% of the total value of the work order will be imposed and recovered from dues admissible if the work if the work will not be completed within the specified date in clause No.7 of SECTION-III. However imposition of penalty clause is subjected to force majeure condition.

9. TERMS OF PAYMENT: - 100% payment along with full taxes and duties shall be made after successful completion of the work in all respect and verification reports thereof by respective consignee and Paying officer and on receipt of funds from head Office in this regard. After complete execution of work, the bidder shall produce the printed bills to the respective consignee/paying officer for effecting payment.

10. GUARANTEE PERIOD: - The materials supplied by the contractor as per contract specification should be guaranteed for trouble free & satisfactory operation and free from any defects for a period of 12 months from the date of handing over to the consignee. The guarantee certificate shall be furnished in triplicate to the undersigned for approval. Any defects noticed during the period shall be rectified by the contractors at its own cost, without any financial burden to OPTCL provided such defects are due to faulty design, Bad workmanship or bad materials used, within one month upon written notice from the purchaser.

11.DOCUMENTS:- Attested legible Xerox copies of IT PAN card, GST Registration & civil contractor license & Labor license certificate valid on the date of opening of the tender should be submitted along with tenders without which tender will be rejected at the time of opening. If required, the tenders shall have to produce original documents for verification any time after the opening of tender. Those who fail to produce the same and found not to be valid on the date of opening of the tender, their tenders will be rejected.

12. ADDITION OR DELETION OF CONTRACT:- The contract may be altered in quantum as per exigencies of work. The bidder shall accordingly provide services as May required by the Officer-in charge on being given a notice of 15 days.

13. ARBITRATION:- In the event of any dispute arising out his contract the same shall be referred for arbitration to the Director (HRD) OPTCL, Bhubaneswar or any arbitrator appointed by the Chairman-Cum-Managing director, OPTCL 6 | Page

after due notice of claim and such appointment and award of arbitrator shall be final and binding. Arbitration and conciliation Act 1996 shall apply. The venue of arbitration will be Bhubaneswar.

- 14. CONIGNEE:- SDO(El),220/33 kV Grid S/S, Malkangiri is the consignee & verifying officer for the contract.
- 15. PAYING OFFICER:- The DGM (El), EHT (O&M) Division, Malkangiri is the Paying officer for contract.
- 16. JURISDICTION OF COURT:- Dispute if any, arising against the work order to be issued to the bidder shall be filed either by party in any court of law to which the jurisdiction of Odisha High court, CTC extends. The authority reserves the right to reject the notice /award the contract among any responsive bidders against this tender or without assigning any reason thereof. All other terms and conditions will be governed by OPTCL as per Rules.
- 17. EXTENTION OF TIME:- If the execution of work is delayed due to reason beyond control of contractor, the contractor shall without delay give justification. The Ordering Authority on receipt of such notice may agree to extend the contract delivery date if reasonable but without prejudice to other terms and conditions of this contract.
- 18. LANGUAGE & MEASURES:- All documents pertaining to the contract including specifications, schedule, notices, correspondence, or any other writing shall be written in English language. The metric system of measurement shall be used exclusively in this contract unless otherwise any measuring system is mentioned.
- 19. REJECTION OF MATERIALS:- In the event any of the work executed by the bidder is found defective due to faulty design, bad workmanship, bad materials used or otherwise not in conformity with the requirements of the specification, the Ordering Authority shall either reject the work or ask the contractor in writing to rectify or replace the defective material free of cost to the Ordering Authority.

The Supplier on receipt of such notification shall either rectify or replace the defective material free of cost to the purchaser within 15 days from the date of issue of such notification by the purchaser. If the supplier fails to do so, the purchaser may at its opinion replace or rectify such defective material and recover the extra cost so involved from the supplier plus 15% and/or terminate the contract for balance work/supplies, with enforcement of penalty Clause as per contract for the undelivered goods and with forfeiture of performance guarantee/ Composite bank guarantee. Acquire the defective materials at reduced price, considered equitable under the circumstances.

#### 20. GST REGISTRATION, PAN CARD & CIVIL CONTRACTOR LICENSE & LABOR LICENSE:-

Attested legible Xerox copies of IT PAN card, GST Registration & Civil Contractor License & Labor License certificate valid on the date of opening of the tender should be submitted along with tenders without which tender will be rejected at the time of opening. If required, the tenders shall have to produce original documents for verification any time after the opening of tender. Those who fail to produce the same and found not to be valid on the date of opening of the tender, their tenders will be rejected.

Past experience of execution of purchase orders need to be furnished by the bidders. The bidders have to clearly state their experience, resources, engineering organization to undertake this wok of supply of the furniture & fixture.

- 23. PAYMENT DUE FROM THE CONTRACTOR:- All costs & damages, for which the supplier is liable to the purchaser, will be deducted by the purchaser from any money, due to the supplier, under any of the contracts, executed with OPTCL.
- 24. SUPPLIER'S RESPONSIBILITY:- Not withstanding anything mentioned in the specification or subsequent approval or acceptance by the purchaser, the ultimate responsibility for design, manufacturer, materials used and 7 | Page

satisfactory performance shall rest with the Tenderers. The suppler shall be responsible for any discrepancy noticed in the documents, submitted along with bids.

25. FORFITURE OF EMD :- The EMD not claimed for refund within a period of one year from the date of issue of Purchase order will be forfeited.

<u>26. OUTRIGHT REJECTION OF TENDERS:</u> the tenders shall be liable for outright rejection if following have not been complied.

- a) Tenderers should have purchased the tender specification from the office of the DGM (El) EHT (O&M) Division, Malkangiri in his own or Firm's name.
- b) Tenders shall be submitted in person or by registration post A.D. and received before the time fixed for receipt of tender.
- c) Tenders shall not be submitted telegraphically or by FAX.
- d) Tenders shall be accompanied with the prescribed EMD.
- e) Tenders shall be kept valid for a minimum of 120 days from the date of opening of the tender.
- f) Tenders shall be accompanied with clear valid attested photocopies of PAN card, GST Registration certificate, which must be valid on the date of opening of the tender. All copies of documents and each page of the tender must be signed by the authorised representative of the bidders.
- g) Tenderers shall agree to all other terms & conditions of the tender specification.

#### **SECTION-IV**

#### **TECHNICAL SPECIFICATION**

Name of The Work: Replacement of RCC slabs over cable trenches with precasted RCC slabs at 220/33 kV Grid S/S, Malkangiri.

The details of slab dimensions are as per requirement are given below.

| 45 No | X | 1.70 | X | 0.40 | X | 0.08 |
|-------|---|------|---|------|---|------|
| 5 No  | X | 1.60 | X | 0.40 | x | 0.08 |
| 10 No | Х | 1.10 | X | 0.30 | x | 0.08 |
| 5 No  | Х | 1.20 | X | 0.30 | х | 0.08 |
| 10 No | X | 1.30 | X | 0.60 | х | 0.08 |
| 2 No  | X | 1.40 | X | 0.70 | x | 0.08 |
| 4 No  | X | 1.00 | X | 0.40 | х | 0.08 |
| 4 No  | X | 1.20 | X | 0.60 | X | 0.08 |

Straightening, cutting, bending, binding of M.S. or Tor rods including of all cost, conveyance etc all complete as per instruction of site Engineer.

Name of The Work: Replacement of RCC slabs over cable trenches with precasted RCC slabs at 220/33 kV Grid S/S, Balimela.

The details of slab dimensions are as per requirement are given below.

Straightening, cutting, bending, binding of M.S. or Tor rods including of all cost, conveyance etc all complete as per instruction of site Engineer.

Name of The Work: Construction of DG set Shed at 220/33 kV Grid S/S, Malkangiri.

The dimension of the DG shed should be maintained at 15 ft x 10 ft x 16 ft.

Name of The Work: Construction of DG set Shed at 220/33 kV Grid S/S, Balimela

.The dimension of the DG shed should be maintained at 18 ft x 12 ft x 16 ft.

## SECTION V PRICE BID (F= A+B)

Name of the work - Estimate of replacement of RCC slabs over the cable trenches with precasted RCC slabs & Construction of D.G. set shed at Grid S/S, Malkangiri & Balimela

| SI No. | Name of the work                                                                             |        | <u>Amount</u> |
|--------|----------------------------------------------------------------------------------------------|--------|---------------|
| 1)     | Replacement of RCC slabs over the cable trenches with precasted RCC slabs at Malkangiri Grid | =      |               |
| 2)     | Replacement of RCC slabs over the cable trenches with precasted RCC slabs at Balimela Grid   | =      |               |
| 3)     | Construction of D.G. set shed at Grid S/S,<br>Malkangiri                                     | =      |               |
| 4)     | Construction of D.G. set shed at Grid S/S,<br>Balimela                                       | =      |               |
|        |                                                                                              |        |               |
| 5)     | Add OGST-9%                                                                                  | =      |               |
| 6)     | Add CGST-9%                                                                                  | =      |               |
|        |                                                                                              | Total  |               |
|        |                                                                                              | Or Say | -             |
|        |                                                                                              |        |               |

|          | Total Amount                            | Tot     |               |                                                                                                                                                        | T        |
|----------|-----------------------------------------|---------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
|          |                                         | L.S     |               | Providing, fitting & fixing of M.S. pipes & labour                                                                                                     | <u>æ</u> |
|          |                                         | Z       | 10            | Providing 2 inch, 20 ft MS Pipes(20 kg)                                                                                                                | 7)       |
|          |                                         | Zo      | 5             | Providing GI Printed Colour Sheet of 0.45 mm. ( 3 mtr x 1 mtr)                                                                                         | 9        |
|          |                                         | sq mtr. | 15            | Providing, fitting & fixing of GI Printed Colour sheet of 0.45 mm over roof including of all cost, conveyance etc all complete. (5 no x 3 mtr x 1 mtr) | 5        |
|          |                                         | cum     | 0.51          | RCC M-20 grade (1:1.5:3) in column foundation using 20mm & down graded size hard granite chips including of all cost, conveyance etc all complete.     | <u>4</u> |
|          |                                         | cum     | 0.08          | Metal concrete (1:4:8) using 4cm size hard granite metal including of all cost, conveyance etc all complete.                                           | 3)       |
|          |                                         | cum     | 0.05          | Filling foundation & Plinth with sand well watered & rammed including of all cost, conveyance etc all complete.                                        | 2)       |
|          |                                         | cum     | 0.54          | Earth work in excavation of foundation in hard soil including of all cost, conveyance etc all complete.                                                | <u>.</u> |
| Amount   | Rate                                    | Unit    | Quantity      | Description                                                                                                                                            |          |
|          |                                         |         |               | Name of the work - Construction of D.G. Set shed at Grid S/S, Malkangiri                                                                               | Nam      |
|          | Total Amount                            | Tot     |               |                                                                                                                                                        |          |
|          |                                         | quntl   | 3.80          | Straightening, cutting, bending, binding of M.S. or Tor rods including of all cost, conveyance etc all complete as per instruction of site Engineer.   | 2) 8     |
|          |                                         | cum     | 4.23          | RCC M-20 grade (1:1.5:3) in slab using 20mm & down graded size hard granite chips including of all cost, conveyance etc all complete.                  | 1) R     |
| Amount   | Rate                                    | Unit    | Quantity Unit | Description                                                                                                                                            |          |
| (angiri. | slabs at 220/33 kV Grid S/S Malkangiri. | kV Gr   | bs at 220/33  | Price Bid (A)  Name of the work - Replacement of RCC slabs over the cable trenches with precasted RCC sla                                              |          |
|          |                                         |         |               |                                                                                                                                                        |          |

| The work - Replacement of RCC slabs over the cable trenches with precasted RCC slabs at 220/33 k   Description   Description   Quantity   Un rade (1:1.5:3) in slab using 20mm & down graded size hard granite chips   4.46   cutting, bending, binding of M.S. or Tor rods including of all cost, conveyance et all complete.  Construction of D.G. Set shed at Grid S/S, Balimela   Description   Descri |         | Otal Amount | 100     |               |                                                                                                                                                      |              |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------------|---------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|
| The work - Replacement of RCC slabs over the cable trenches with precasted RCC slabs at 220/33 kV Grid S/S Balimel Description  Description  Rate (1:1.5:3) in slab using 20mm & down graded size hard granite chips all cost, conveyance etc all complete.  Construction of Site Engineer.  Construction of D.G. Set shed at Grid S/S, Balimela  Description  Description  Description  Description  Construction of D.G. Set shed at Grid S/S, Balimela  Description  Desc |         | <b>A</b>    | 1       |               |                                                                                                                                                      |              |
| The work - Replacement of RCC slabs over the cable trenches with precasted RCC slabs at 220/33 kV Grid S/S Balimeter (1:1.5:3) in slab using 20mm & down graded size hard granite chips all cost, conveyance etc all complete.  Lecuting, bending, binding of M.S. or Tor rods including of all cost, conveyance etc as per instruction of site Engineer.  Construction of D.G. Set shed at Grid S/S, Balimela  Description  Descript |         |             | L.S     |               |                                                                                                                                                      | <b>&amp;</b> |
| The work - Replacement of RCC slabs over the cable trenches with precasted RCC slabs at 220/33 kV Grid S/S Balimel Description  Trade (1:1.5:3) in slab using 20mm & down graded size hard granite chips  4.46 cum all cost, conveyance etc all complete.  Construction of Site Engineer.  Construction of D.G. Set shed at Grid S/S, Balimela  Description  Descrip |         |             | No      | 10            |                                                                                                                                                      | 7)           |
| Total Amount  Construction of D.G. Set shed at Grid S/S, Balimela  Description  Description  Construction of Site Engineer.  Construction of D.G. Set shed at Grid S/S, Balimela  altion & Plinth with sand well watered & rammed including of all cost, conveyance etc all complete.  tele (1:1.5:3) in column foundation using 20mm & down graded size hard granite  etc.  Total Amount  Construction of D.G. Set shed at Grid S/S, Balimela  Description  Description  Rate  Ouantity  Unit  Rate  Construction of D.G. Set shed at Grid S/S, Balimela  Description  Description  Region all cost, conveyance etc all complete.  tele(1:4:8) using 4cm size hard granite metal including of all cost, conveyance etc lall complete.  Ing of all cost, conveyance etc all complete.  Ing of all cost, conveyance etc all complete.  Ing & Fixing of GI Printed Colour sheet of 0.45 mm over roof including of all complete. (6 no x 3.61 mtr x 1.0 mtr)  A.4.6 cum  Construction of Size hard granite reaches with precasted RCC slabs at 220/33 kV Grid S/S Balimela  Rate  Voluntit  Rate  Ountit  Rate                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |         |             | NO      | 6             |                                                                                                                                                      | 6)           |
| The work - Replacement of RCC slabs over the cable trenches with precasted RCC slabs at 220/33 kV Grid S/S Balimel Price Bid (B)  Price Bid ( |         |             | sq mtr. |               | Providing, fitting & fixing of GI Printed Colour sheet of 0.45 mm over roof including cost, conveyance etc all complete. (6 no x 3.61 mtr x 1.0 mtr) | 5)           |
| the work - Replacement of RCC slabs over the cable trenches with precasted RCC slabs at 220/33 kV Grid S/S Balimel Trade (1:1.5:3) in slab using 20mm & down graded size hard granite chips all cost, conveyance etc all complete.  Lete as per instruction of Site Engineer.  Construction of D.G. Set shed at Grid S/S, Balimela  Description  Descri |         |             | cum     | 0.51          |                                                                                                                                                      | 4)           |
| The work - Replacement of RCC slabs over the cable trenches with precasted RCC slabs at 220/33 kV Grid S/S Balimel Price Bid (B)  Quantity Unit Rate  Quantity Unit Rate    Quantity   Unit   Rate                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |         |             | cum     | 0.08          |                                                                                                                                                      | 3)           |
| Total Amount  Construction of foundation in hard soil including of all cost, conveyance etc all  Description  Price Bid (B)  Poscription  Price Bid (B)  Price Bid (B)  Poscription  Posc |         |             | cum     | 0.05          | Filling foundation & Plinth with sand well watered & rammed including of all cost, co etc all complete.                                              | 2)           |
| The work - Replacement of RCC slabs over the cable trenches with precasted RCC slabs at 220/33 kV Grid S/S Balimel Price Bid (B)  Tade (1:1.5:3) in slab using 20mm & down graded size hard granite chips all cost, conveyance etc all complete.  Let as per instruction of site Engineer.  Construction of D.G. Set shed at Grid S/S, Balimela  Description  Price Bid (B)  Quantity Unit Rate  Quantity Unit Rate  Quantity Unit Rate  Total Amount  Rate                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |         |             | cum     | 0.54          | Earth work in excavation of foundation in hard soil including of all cost, conveyance etc all complete.                                              | <b>5</b>     |
| The work - Replacement of RCC slabs over the cable trenches with precasted RCC slabs at 220/33 kV Grid S/S Balimel  Price Bid (B)  Price Bid (B)  Price Bid (B)  Quantity Unit Rate  A.46 cum  A.46 cum  Construction of D.G. Set shed at Grid S/S, Balimela                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Amount  | Rate        | Unit    | Quantity      | Description                                                                                                                                          |              |
| Name of the work - Replacement of RCC slabs over the cable trenches with precasted RCC slabs at 220/33 kV Grid S/S Balimel Description  RCC M-20 grade (1:1.5:3) in slab using 20mm & down graded size hard granite chips including of all cost, conveyance etc all complete.  Straightening, cutting, bending, binding of M.S. or Tor rods including of all cost, conveyance etc all complete as per instruction of site Engineer.  Total Amount                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |         |             |         |               | Name of the work - Construction of D.G. Set shed at Grid S/S, Balimela                                                                               | Nam          |
| Name of the work - Replacement of RCC slabs over the cable trenches with precasted RCC slabs at 220/33 kV Grid S/S Balimel Description  RCC M-20 grade (1:1.5:3) in slab using 20mm & down graded size hard granite chips including of all cost, conveyance etc all complete.  Straightening, cutting, bending, binding of M.S. or Tor rods including of all cost, conveyance etc all complete as per instruction of site Engineer.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |         | Amount      | Total   |               |                                                                                                                                                      |              |
| Name of the work - Replacement of RCC slabs over the cable trenches with precasted RCC slabs at 220/33 kV Grid S/S Balimel Description  RCC M-20 grade (1:1.5:3) in slab using 20mm & down graded size hard granite chips including of all cost, conveyance etc all complete.  SECTION V  Price Bid (B)  Quantity Unit Rate  cum                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |         |             | quntl   | 4.01          |                                                                                                                                                      | 2)           |
| ted RCC slabs at 220/33 kV Grid S/S Balime                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |         |             | cum     | 4.46          |                                                                                                                                                      | (I           |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Amount  | Rate        | Unit    |               | Description                                                                                                                                          |              |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | limela. | rid S/S Bal | 33 KV G | labs at 220/. |                                                                                                                                                      |              |
| SECTION V                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |         |             |         |               |                                                                                                                                                      |              |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |         |             |         |               | SECTION V                                                                                                                                            |              |

#### SECTION -VI

## **DECLARATION BY THE BIDDER**

#### ANNEXURE - I

| <ol> <li>Name of the bidder     with detailed postal     address &amp; Contact     Number.</li> </ol>                          |                         |
|--------------------------------------------------------------------------------------------------------------------------------|-------------------------|
| 2. Earnest money deposited vide Cash receipt/ Bank Draft No  DatedAmount in Rs  (Rupees) only                                  |                         |
| 3. Xerox copy of PAN No: Furnished/ no                                                                                         | ot furnished            |
| 4. Xerox copy of GST Registration No. Furnished/ no                                                                            | ot furnished            |
| 5. Agreed to furnish & accept Contract Security deposit clause:                                                                | Yes/ No.                |
| 6. Agreed to accept payment terms as per Tender Specification.                                                                 | Yes/ No.                |
| 7. Agreed to adhere Delivery period as per the contract:                                                                       | Yes/ No.                |
| 8. Agreed to accept penalty clause as per the tender:                                                                          | Yes/ No.                |
| 09. Attach past experience certificate for the similar jobs<br>in OSEB/ GRIDCO/OPTCL or any other agencies:                    | Yes/ No.                |
| 10. Agreed to keep validity of the offer for one year from the Date of tender opening without any variations in tender clause: | Yes/ No.                |
| Date:                                                                                                                          | Signature of the Bidder |
|                                                                                                                                | With seal               |
|                                                                                                                                |                         |

#### ANNEXURE - II

## THE BIDDERS ARE REQUIRED TO FURNISHE THE FOLLOWING DETAILS AS PER THE FORMAT GIVEN BELOW WHICH IS A MANDATORY REQUIREMENT FOR EVALUATION OF BIDS

| SL        | DETAILS                                     | TO BE FILLED BY THE BIDDER |
|-----------|---------------------------------------------|----------------------------|
| <u>NO</u> | BIDDER'S NAME                               |                            |
| •         |                                             |                            |
| 2         | BIDDER'S SITE NAME (NAME OF THE PLACE)      |                            |
|           | TEACE)                                      |                            |
| 3         | ADDRESS                                     |                            |
|           |                                             |                            |
|           |                                             |                            |
|           |                                             |                            |
|           |                                             |                            |
|           |                                             |                            |
| 4         | CITY                                        |                            |
| 5         | STATE                                       | -                          |
| 6         | COUNTRY                                     |                            |
| 7         | PIN CODE                                    |                            |
| 8         | PHONE NUMBER                                |                            |
| 9         | FAX NUMBER                                  |                            |
| 10        | GST REGISTRATION NUMBER                     |                            |
| 11        | PAN NUMBER                                  |                            |
| 12        | TAN NUMBER                                  |                            |
| 13        | CONTACT PERSON'S NAME                       |                            |
| 14        | POSITION/DEPARTMENT OF CONTACT PERSON       |                            |
| 15        | CONTACT PERSON'S E-MAIL ID                  |                            |
| 16        | CONTACT PERSON'S PHONE NO.AND<br>MOBILE NO. |                            |
| 17        | CONTACT PERSON'S FAX NUMBER                 |                            |
|           | CONTACT PERSON'S PAX NUMBER                 |                            |
|           |                                             |                            |