

TRANSMISSION CORPORATION OF TELANGANA LIMITED

Corrigendum -II for tender notice for Tender specification No. W-04/25-26 of SE/OMC/Adilabad.

Lr.No : SE/OMC/ADB/ADE(T)-II/D.No.497 /25, Dt: 29.07.2025

Sub:- OMC Circle, Adilabad- Corrigendum-II for extension of tender opening date of tender notice for “Augmentation of 1No.220/132KV, 100MVA PTR-II (TELK) capacity to 160MVA under augmentation of PTR Capacity from 3x100MVA to 1x100+2x160MVA at 220/132KV SS Mandamarri in O&M Division Mancherial” vide Tender specification No. W-04/25-26 of SE/OMC/Adilabad – Reg.

Ref:- 1) Tender Notice No.SE/OMC/ADB/ADE(T-II)/D.No.308/25,Dt:19.06.2025.
2) Lr.No : SE/OMC/ADB/ADE(T)-II/D.No.456/25, Dt: 19.07.2025(EXT-I)

Following **corrigendum-II** with respect to the dates for sale & receipt of Tender specification is issued to the Tender Notice vide reference.

Last date for receipt of requisition for and issue of tender schedule.	05.08.2025 up to 17:00 Hrs.
Last date for receipt of Tender Schedule	06.08.2025 up to 15:00 Hrs.
Date of opening of Tender	06.08.2025 At 16:00 Hrs

- Detailed Tender schedule can be downloaded from TGTRANSCO website www.TGTRANSCO.in
- Bidders shall remit Rs.590/- if collected in person and Rs.690/- if it is to be sent through post/courier, towards non-refundable cost of the Bid Specification in the following manner.
 - Through Online payment through NEFT/RTGS to the account details mentioned Name of the Account: Superintending Engineer/OMC/TGTRANSCO/Adilabad, Receipt Account No: 62461816171, IFSC CODE: SBIN0020124
 - D.D. drawn in favour of Superintending Engineer/OMC/TGTRANSCO/Adilabad payable at Mancherial on all working days during office hours.
- Details can be had from the concerned at O/o Superintending Engineer/OMC/Adilabad on all working days during office hours. (Contact Nos: ADE(T).9493590167,8106637689).
- The Superintending Engineer/OMC/Adilabad reserves the right to reject any or all the tenders without assigning any reason and for selection of supplier for awarding the work without assigning the procedure of selection and supplier who quoted does not have any right for awarding the work based on precedents, procedures followed at other places etc.

5. If any of the dates mentioned in the tender notification and specification happens to be holiday due to unforeseen reason, the same will be postponed to the next working day.
6. If the tender opening authority happens to be unavailable on the mentioned date of tender opening, the same will be postponed accordingly.
7. EMD @ 2% of the quoted value shall be submitted along with bid.
8. Leaflets and descriptive literature: Tender should be accompanied with full description particulars and working drawings or brochures of the materials.
9. In case of ambiguity, discrepancy with respect to tender conditions and situations which are not covered in tender specification, SE/OMC/Adilabad is the final authority for taking decision and the decision taken cannot be questioned.

SD/-
Superintending Engineer,
OMC, Adilabad.

To
The Notice Board

Copy submitted to
The Chief Engineer / Transmission/TGTRANSCO/V.S./Hyderabad.
The Chief Engineer / Karimnagar Zone/TGTRANSCO/Karimnagar.

Copy to DE/O&M/Mancherial
EE/Civil/Adilabad

TRANSMISSION CORPORATION OF TELANGANA LIMITED

Corrigendum -I for tender notice for Tender specification No. W-04/25-26 of SE/OMC/Adilabad.

Lr.No : SE/OMC/ADB/ADE(T)-II/D.No.456/25, Dt: 19.07.2025

Sub:- OMC Circle, Adilabad– Corrigendum-I for extension of tender opening date of tender notice for “Augmentation of 1No.220/132KV, 100MVA PTR-II (TELK) capacity to 160MVA under augmentation of PTR Capacity from 3x100MVA to 1x100+2x160MVA at 220/132KV SS Mandamarri in O&M Division Mancherial” vide Tender specification No. W-04/25-26 of SE/OMC/Adilabad – Reg.

Ref:- Tender Notice No.SE/OMC/ADB/ADE(T-II)/D.No.308/25,Dt:19.06.2025.

Following **corrigendum-I** with respect to the dates for sale & receipt of Tender specification is issued to the Tender Notice vide reference.

Last date for receipt of requisition for and issue of tender schedule.	28.07.2025 up to 17:00 Hrs.
Last date for receipt of Tender Schedule	29.07.2025 up to 15:00 Hrs.
Date of opening of Tender	29.07.2025 At 16:00 Hrs

10. Detailed Tender schedule can be downloaded from TGTRANSCO website www.TGTRANSCO.in

11. Bidders shall remit Rs.590/- if collected in person and Rs.690/- if it is to be sent through post/courier, towards non-refundable cost of the Bid Specification in the following manner.

a. Through Online payment through NEFT/RTGS to the account details mentioned Name of the Account: Superintending Engineer/OMC/TGTRANSCO/Adilabad, Receipt Account No: 62461816171, IFSC CODE: SBIN0020124

b. D.D. drawn in favour of Superintending Engineer/OMC/TGTRANSCO/Adilabad payable at Mancherial on all working days during office hours.

12. Details can be had from the concerned at O/o Superintending Engineer/OMC/Adilabad on all working days during office hours. (Contact Nos: ADE(T).9493590167,8106637689).

13. The Superintending Engineer/OMC/Adilabad reserves the right to reject any or all the tenders without assigning any reason and for selection of supplier for awarding the work without assigning the procedure of selection and supplier who quoted does not have any right for awarding the work based on precedents, procedures followed at other places etc.

14. If any of the dates mentioned in the tender notification and specification happens to be holiday due to unforeseen reason, the same will be postponed to the next working day.
15. If the tender opening authority happens to be unavailable on the mentioned date of tender opening, the same will be postponed accordingly.
16. EMD @ 2% of the quoted value shall be submitted along with bid.
17. Leaflets and descriptive literature: Tender should be accompanied with full description particulars and working drawings or brochures of the materials.
18. In case of ambiguity, discrepancy with respect to tender conditions and situations which are not covered in tender specification, SE/OMC/Adilabad is the final authority for taking decision and the decision taken cannot be questioned.

Sd/-
Superintending Engineer,
OMC, Adilabad.

To
The Notice Board

Copy submitted to
The Chief Engineer / Transmission/TGTRANSCO/V.S./Hyderabad.
The Chief Engineer / Karimnagar Zone/TGTRANSCO/Karimnagar.

Copy to DE/O&M/Mancherial
EE/Civil/Adilabad

OFFICE OF THE
SUPERINTENDING ENGINEER,
ADILABAD OMC CIRCLE,
MANCHERIAL.

TENDER NOTICE

Tender Notice No. SE / OMC / ADB / ADE (T) / F. / D.No. 308/25, Date: 19-06-2025

Separate sealed tenders are invited for the following work.

Sl. No.	Tender Specification No.	Name of the work	Approx value of the work (in Rs.)	EMD to be paid (in Rs.)
1	W-04/ 2025-26	Augmentation of 1No.220/132KV, 100MVA PTR-II (TELK) capacity to 160MVA under augmentation of PTR Capacity from 3x100MVA to 1x100+2x160MVA at 220/132KV SS Mandamarri in O&M Division Mancherial	1,97,214-00	3,944-00

- Detailed Tender schedule can be downloaded from TGTRANSCO website www.tgtransco.com
- Prospective bidders can obtain tender specification from the office of the undersigned
Last date for receipt of requisition and : **18-07-2025 upto 17:00hrs**
Issue of tender specification.
Last date for receipt of Tender Schedules : **19-07-2025 upto 15:00hrs**
Date of opening of Tender : **19-07-2025 at 16:00hrs**
- Bidders shall remit Rs.590/- if collected in person and Rs.690/- if it is to be sent through post/courier, towards non-refundable cost of the Bid Specification in the following manner.
 - Through Online payment through NEFT/RTGS to the account details mentioned Name of the Account: Superintending Engineer/OMC/TGTRANSCO/Adilabad, Receipt Account No: 62461816171, IFSC CODE: SBIN0020124
 - D.D. drawn in favour of Superintending Engineer/OMC/TGTRANSCO/Adilabad payable at Mancherial on all working days during office hours.
- Details can be had from the concerned at O/o Superintending

Engineer/OMC/Adilabad on all working days during office hours. (Contact Nos: ADE(T).9493590167,8106637689).

5. The Superintending Engineer/OMC/Adilabad reserves the right to reject any or all the tenders without assigning any reason and for selection of supplier for awarding the work without assigning the procedure of selection and supplier who quoted does not have any right for awarding the work based on precedents, procedures followed at other places etc.
6. If any of the dates mentioned in the tender notification and specification happens to be holiday due to unforeseen reason, the same will be postponed to the next working day.
7. If the tender opening authority happens to be unavailable on the mentioned date of tender opening, the same will be postponed accordingly.
8. EMD @ 2% of the quoted value shall be submitted along with bid.
9. Leaflets and descriptive literature: Tender should be accompanied with full description particulars and working drawings or brochures of the materials.
10. In case of ambiguity, discrepancy with respect to tender conditions and situations which are not covered in tender specification, SE/OMC/Adilabad is the final authority for taking decision and the decision taken cannot be questioned.

Superintending Engineer,
OMC, Adilabad.

To
The Notice Board

Copy submitted to
The Chief Engineer/Transmission/TGTRANSCO/V.S./Hyderabad.
The Chief Engineer/Karimnagar Zone/TGTRANSCO/Karimnagar.

TRANSMISSION CORPORATION OF TELANGANA LIMITED

OMC CIRCLE, ADILABAD

TENDER DOCUMENTS FOR: Augmentation of 1No.220/132KV, 100MVA PTR-II (TELK) capacity to 160MVA under augmentation of PTR Capacity from 3x100MVA to 1x100+2x160MVA at 220/132KV SS Mandamarri in O&M Division Mancherial.

SPECIFICATION No: W-04/2025-26 OF SE/OMC/Adilabad

LAST DATE & TIME FOR SUBMISSION OF TENDER : **29-07-2025 upto 15:00hrs.**

DATE & TIME OF OPENING OF TENDERS : **29-07-2025 At 16:00hrs.**

COST OF EACH TENDER SET : Rs.590/-
(INCLUDING GST @18%)

To
M/s _____

Superintending Engineer,
OMC circle, Adilabad

TRANSMISSION CORPORATION OF TELANGANA LIMITED

SUMMARY SHEET

- 1) Name of the work : Augmentation of 1No.220/132KV, 100MVA PTR-II (TELK) capacity to 160MVA under augmentation of PTR Capacity from 3x100MVA to 1x100+2x160MVA at 220/132KV SS Mandamarri in O&M Division Mancherial.
- 2) Officer to whom the Tenders shall be addressed : Superintending Engineer/OMC circle, TGTRANSCO, Adilabad.
- 3) Superscription on the Tender cover :
 - a). Tender against specification **No. W-04/2025-26** of SE/OMC/ Adilabad.
 - b). Certificate of payment of EMD
 - c). Name of the work.
 - d). Tender is valid for (90) days from the date of opening.
 - e). Certified that the TGTRANSCO payment conditions are accepted.
- Last date & time of receipt of tender : **29 -07-2025 up to 3:00 pm.**
- Date & time of opening of Tender : **29 -07-2025 at 4:00 pm.**
- 4) Place of opening : O/o Superintending Engineer, OMC circle, TGTRANSCO, Adilabad.
- 5) Approximate face value : **Rs. 1,97,214-00/-**
- 6) **Compulsory EMD to be paid** : **Rs. 3,944/-** in shape of D.D. drawn in any (2% on estimated value) Nationalized bank in favour of Superintending Engineer/ OMC/TGTRANSCO/Adilabad payable at Mancherial.
- 7) Compulsory security deposit : 5% of the contract value
- 8) Cost of Tender specification : Rs.590/- paid vide DD. No._____, Date:_____.
- 9) Specification issued to : M/s _____

Encl:- Terms & conditions , Technical specification and schedule of work.

Superintending Engineer,
OMC circle: Adilabad.

TERMS & CONDITIONS

Name of the work: Augmentation of 1No.220/132KV, 100MVA PTR-II (TELK) capacity to 160MVA under augmentation of PTR Capacity from 3x100MVA to 1x100+2x160MVA at 220/132KV SS Mandamarri in O&M Division Mancherla.

1. ELIGIBILITY:

i) The bidder should have a valid registered A-grade Electrical license for 132KV and above voltages issued by the Electrical inspectorate and registration with TGTRANSCO for electrical works.

(OR)

Licence Class III and above of R&B, I & CAD, Panchayat Raj and other Government Departments of Government of Telangana.

ii) The bidder in his name should have executed the similar nature of works in any of Zone/ Circle in TGTRANSCO as prime contractor. (The bidder shall produce the copies of experience certificates issued by the an officer not below the rank of Divisional / Executive engineer or equivalent cadre only).

iii) Turnover of the bidder for the year 2022-23 or 2023-24 shall not be less than the ECV (turn over certificate issued by Chartered Accountant).

2. PRICE: The rates duly loaded with quoted tender percentage for all the items of work covered in Schedule-A shall be firm on all accounts such as increase in quantum of work over that provided in the contract, execution of contract beyond the scheduled completion period for whatever reasons. The prices shall include all the taxes and duties like GST& any other Taxes wherever applicable. Price variation is applicable for this contract.

3. PRICE VARIATION (PV) Clause: Applicable

4. PRICE VARIATION CLAUSE for Earth flat:

Price adjustment is applicable in respect of the items cement and reinforcement steel as per T.O.O.(CE-Civil) Ms.No.24 dt: 25.04.2008, T.O.O.(CE-Civil) Ms.No.84,Dt:12.06.2012 and T.O.O.(CE-Civil) Ms.No.260,Dt:28.11.2012 subject to the following conditions.

- The price adjustment shall be applicable with in original contract period or period extended on grounds of the departmental delays and valid reasons and shall not be applicable to the extension granted on account of the contractor's fault.
- Price adjustment shall be applicable for actual components of items of works actually carried out during the period of the bill. The price variation formula is $PV = (\text{Final Rate} - \text{Basic Rate}) \times \text{Quantity}$.

CONTRACTOR

- The adjustment scheme will be applied where the variation is more than 5%.
 - Thus if the price excess is 10%, payment will be made only to the extent of 5% (10%-5%) since the contractor factors into his original bid his risk of absorbing the first 5% increase. The same shall be followed for -ve price variation.
 - For the time extension due to departmental fault, both +ve and -ve price variations are applicable. For the time extension due to Contractor's fault, only -ve variation is applicable.
 - The basic rates considered in the estimate are i) Reinforcement steel Rs.57,000-00 per MT and Rs.4800-00 per MT for cement (For the month of April-2025) for subject works.
 - The final rate of Reinforcement steel and cement for the purpose of Price variation shall be the rate informed by Govt.of TS for the month during which the works are executed.
 - The rates communicated by Government for Reinforcement steel and cement are exclusive of all taxes and duties. Hence, applicable taxes [i.e.GST@18%](#) will be applicable on price variation amount.
 - No ceiling on the price variation payment either for decrease or increase in price in case of civil works.
 - The concerned Executive Engineer /Civil will calculate the price variation.
5. VALIDITY OF BIDS: The rates quoted shall be valid for 90 days from the date of opening of tender.

CONTRACTOR

6. EARNEST MONEY DEPOSIT(Bid security):

- i. Tender should be accompanied by an Earnest Money Deposit (EMD) equal to or not less than 2% of the estimated value of the tender. No interest will be paid on Earnest Money Deposit (EMD).
- ii. Earnest Money Deposit is exempted for tenderers belonging to SC/ST Categories. They must enclose attested caste certificate copy issued by Mandal Revenue Office/ the Mandal Tahasildar along with the specification without which the tender will be rejected.
- iii. EMD should be in the form of a crossed demand draft drawn on the State Bank of India or any other Nationalized bank in favour of the "Superintending Engineer/OMC/TGTRANSCO/Adilabad", payable at Mancherial.
or
Through NEFT/RTGS to the account of Superintending Engineer/OMC/TGTRANSCO/Adilabad, Receipt Account No: 62461816171, IFSC CODE: SBIN0020124.(Proof of payment shall be submitted while submitting the bid).
- iv. The E.M.D. will be refunded to the unsuccessful bidders after finalisation of tenders. For successful bidders, the E.M.D. will be refunded after entering into agreement.
- v. The E.M.D. will be forfeited in the following cases:
 - a) When the successful bidder does not accept the order after issue of letter of intent / acceptance letter.
 - b) When the successful bidder fails to furnish the security deposit within specified period after issue of letter of intent/acceptance letter.
 - c) When the bidder alters his prices or withdraws his offer during the validity period.

7. **DOCUMENTS TO BE FURNISHED:** The Bidder shall enclose with the tender, the copies of

- a) Documents in respect of Valid License, registration, experience and Turnover as per **clause(2)** Eligibility.

8. **SECURITY DEPOSIT:** Contractor has to pay within 15 days from the date of issue of the LOI orders, equal to 5% of the total value of the contract as security deposit. The security deposit shall be paid in shape of Demand Draft drawn in favour of the Superintending Engineer/OMC/TGTRANSCO/Adilabad, payable at Mancherial or through NEFT/RTGS to the account of Superintending Engineer/OMC/TGTRANSCO/Adilabad, Receipt Account No:62461816171,IFSC CODE: SBIN0020124.

No interest will be paid on security deposit. The security deposit will be released after completion of guarantee period upon certification by the concerned field Engineer on satisfactory performance of the works.

CONTRACTOR

9. **ADDITIONAL SECURITY DEPOSIT:** If the rate quoted by the bidder is less than 10% of ECV, additional security deposit (ASD) shall be paid for an amount equal to the less percentage below 10%. E.g, if the bidder quotes 15% below the ECV, then he has to pay ASD equivalent to 5% of the ECV. The Additional Security Deposit shall be paid in the form of DD in favour of the Superintending Engineer/OMC/TGTRANSCO/Adilabad payable at Mancherla or through NEFT/RTGS to the account of Superintending Engineer/OMC/TGTRANSCO/Adilabad, Receipt Account No:62461816171,IFSC CODE: SBIN0020124.

The Additional Security Deposit will be released after completion of the work upon certification by the concerned field engineer.

10.Rejection of Bid:

The bid is liable for rejection

- i) If proof of payment of EMD is not enclosed.
- ii) If the documents mentioned at point 5 are not enclosed.
- ii) If the tender quoted is more than 5% on ECV.

11. **NEGOTIATIONS:** Only L1 bidder will be called for negotiations.

12. EVALUATION CRITERIA:

- i. Where there is a discrepancy between words and figures, the amount in words will prevail.
- ii. Evaluation will be done based on the total price with applicable GST.
- iii. Bidders who Offers the lowest price on the estimate will be Considered.

13.CONTRACT AWARD ORDER:

a. Successful bidder will be issued with contract award order after due payment of security deposit as mentioned at clause-6 and the successful bidder will then be called the service provider.

b. The service provider shall acknowledge the purchase order

14.PAYMENT TERMS:

- (i) 90% of the payment will be released against the submission of bills for the portion of the works completed.
- (ii) Out of the balance 10% amounts, 5% payments will be released after completion of all the works & submission of Material Accounts.
- (iii) The final 5% payments will be released after the completion of the Guarantee period 12 Months or on submission of BG for the equivalent value, valid for the Guarantee period, along with 5% Performance Security BG to be furnished [as per Clause: 6.10 of the manual](#).

CONTRACTOR

15. If the contractor has received any excess payment from the TGTRANSCO due to any reason, and when it is not possible to recover such amounts under the Contract, the same will be recovered from any other amounts due with contractor even on other works if any or from bank Guarantee(s) given by the contractor to TGTRANSCO.

16. Period of Completion of work: The total period of Completion is **30** days from the date of handing over of site. (Based on allotment of PTR) (However the work shall be completed within the L.C period duly arranging the men and material required at site). The work should be carried out as per the schedule enclosed.

17. PENALTY FOR DELAY INSERVICE:

The time for and the dates for delivery mentioned in the Contract will be deemed to be the essence of the Contract. Subject to force majeure Clause, if the Service Provider fails to deliver the services within the period(s) specified in the Contract, the TGTRANSCO will, without prejudice to its other remedies under the Contract, deduct from the contract price, as liquidated damages, assume equivalent to 0.5% per week on the undelivered portion subject to a maximum of 5% of the total value of the contract. Once the maximum is reached the TGTRANSCO may consider termination of the Contract.

For penalty, the number of days would be rounded off to the nearest week and penalty calculated accordingly. The penalty specified above will be levied and would be adjusted against subsequent pending bills.

18. DEVIATION CLAUSE:

The quantities indicated in the schedules are only provisional and are likely to change during actual execution. When quantities of any item are likely to exceed beyond 25% over and above the scheduled quantity or any new items/supplemental items arises, the contractor shall bring the fact to the notice of Superintending Engineer/OMC/Adilabad, three weeks in advance and take orders for going ahead with the work.

All such items of works shall, however, be executed only on the written directions of the concerned Divisional Engineer. The contractor shall execute all increased/supplemental/ new items that are found essential, incidental and inevitable during execution of the contract at the rates to be worked out as below:

a) For the items covered in the schedule:

For quantities increased over and above the scheduled quantities: The rates awarded in the contract are applicable for any increase in quantities of works.

b) For Supplemental / New Items:

i) For the items where the rate can be deduced from the estimate or TGTRANSCO / DISCOMS / common SSR, the rate applicable will be the estimated / SSR rate plus or minus (+/-) tender percentage accepted by the bidder for Schedule-B. The schedule of rates adopted for supplemental items/new items shall be from the current SSR applicable during the execution period.

ii) For the items where the rates of new items cannot be deduced from the estimate / SSR, the rate payable will be arrived based on the prevailing market rates duly enquiring / collecting quotations and observing the reasonableness of the rates by the purchaser.”

19.Taxes: Taxes are applicable as per rules in vogue.

20.Statutory variation: Any variation in taxes up or down will be to the account of TGTRANSCO.

21.Applicable labour cess @1% will be deducted from the bills.

22.Haritha Nidhi: Haritha Nidhi @0.01% will be deducted from the total value of the Contract from the work contract bills and will be remitted to the concerned department.

23.GUARANTEE: The contractor should stand guarantee for workmanship for a period of 12 months from the date of completion of work i.e., from the date of check measurement.

24.The Tenderer shall note that in case of carrying out the work in the vicinity of equipments/live parts in service; care must be taken to avoid any accidents. If any work is to be done on any of the equipment/line/tower, the Tenderer/his representative shall ensure that such works will be carried out only after obtaining proper line clear /shut down. It may clearly be noted that in no case the TGTRANSCO Ltd., will be responsible for any accidents that may occur and for any compensation to be paid arising out of the accidents. The Contractor shall take care of providing insurance to the labour deployed by him. No child labour should be employed.

25.If any accident occurs to the contractor or to his labour during the course of work or outside, the Contractor only will be held responsible and for any compensation to be paid, the contractor has to pay. The TGTRANSCO is not responsible and if the contractor does not pay such Compensation as settled by the courts or labour departments, the TGTRANSCO will recover such amount from any of the bills of the contracts held with TGTRANSCO.

26.The contractor should provide all statutory requirement and facilities to the workers engaged at his own cost.

27. Insurance:

- i) The contractor shall have to provide insurance cover for labour employed by him and any other persons whether connected or not connected with the work against any accidents as required as per workmen compensation Act. The contractor shall produce documents to that effect to the Engineer-in-charge.
- ii) Material which is to be supplied by you and material to be issued by TGTRANSCO shall be insured for transit and storage and erection risks after their arrival at site. All insurance premiums shall be borne by you. Insurance will be paid as per actual on submission of original insurance documents.

CONTRACTOR

28. PERSONNEL OF THE CONTRACTOR :

- a) The contractor shall, at all times, maintain on the work, staff of qualified Engineers and supervisors of sufficient experience of similar other jobs to assure that the quality of work turned out shall be as intended in these specifications and they shall be present at the work spot during working hours and at the time of inspection by the departmental officers. All orders and directions given to such supervision or other staff of contractor shall be deemed to have been given to the contractor. Further, the [Divisional Engineer](#) may be due notice, desire a higher-ranking member of the supervisory staff of the contractor to be present and the contractor shall comply with such requisitions. The contractor shall also maintain at the work, Works Manager of sufficient status and experience and duly authorize him to deal with aspects of the day-to-day work. All communications to commitment by this Works Manager shall be considered binding on the contractor.
- b) The contractor shall submit the details of the name, qualifications and experience with regard to all supervisory staff employed by the contractor to the [Divisional Engineer](#) and notify change when made and satisfy the [Divisional Engineer](#) regarding the quality and sufficiency of the staff thus employed.
- d) The [Divisional Engineer](#) will have the unquestionable right to ask for change in the quality and number of the contractor's supervisory staff and to order removal from the work and any connection therewith of any of such staff. The contractor shall comply with such orders and affect replacement to the satisfaction of the [Divisional Engineer](#).
- e) The contractor shall not, without written authorization permit entry on site of work of any person except authorized agents of the TGTRANSCO., or the contractor's staff and labour directly engaged on, in connection with the work.
- f) The contractor should arrange accommodation and boarding to the workers engaged by him for the work, at his own cost nearer to the work spot.
- g) For any reason if the work is delayed, stopped, interrupted or trying to postpone the work without any reasonable cause to the satisfaction of TGTRANSCO Engineers, the loss sustained by the TGTRANSCO due to above inconvenience shall be paid by the contractor.
- h) Every care should be taken by the Contractor for his labour while doing the work so as to not to damage the TGTRANSCO equipment, properties, T&P, etc. In case of any damage, the contractor is responsible and shall pay the damages sustained.
- i) The contractor shall comply with all state and central laws, statutory rules, regulations etc., such as payment of wages act, minimum wages act, workmen compensation act, employees liabilities act, industrial disputes act etc., and EPF scheme and other acts as directed by Government during the tenure of contract period.

CONTRACTOR

- j) What so ever may be reason, no extra payment will be made by TGTRANSCO other than the agreed rates at a later date.
- k) Medical facilities for the labour engaged by the contractor should be arranged at his own cost.
- l) The contractor's personnel should follow all the rules in vogue at site.
- m) In case, the work carried out is not satisfactory to the Engineer of TGTRANSCO, the Superintending Engineer / OMC / TGTRANSCO / Adilabad reserves the right to terminate the contract with 7 days notice and get the balance work done by other agencies and recover the cost if any from the available amounts of the bidder with TGTRANSCO.
- n) No part of the contract shall be sublet without the written permission of the [Divisional Engineer](#) in-charge nor shall transfer be made by the power of attorney authorizing others to receive payment on the contractor's behalf.
- o) TGTRANSCO has right to cancel the work at any stage without assigning any reason.

29. Equipment/Material required for the work: All the material required under the scope of this contract shall be supplied by you. The standards, workmanship and technical requirements of these materials shall conform to the relevant standards and Technical specification. You shall be responsible for the proper handling and maintenance of these materials up to the time of the handing over of the completed works to the TGTRANSCO and returning of surplus material if any, at the TGTRANSCO Stores. Yards and stores for stacking of the materials/Equipment supplied by you shall be open for inspection by the TGTRANSCO's staff as and when required.

30. QUALITY: Equipment/Materials supplied by you shall be of good quality. The [Divisional Engineer/Executive Engineer concerned](#) shall ensure the quality of the material before use.

31. FORCE MAJEURE:

- a. The contractor will not be liable for penalty for delay in work or termination for default if and to the extent that its delay is the result of an event of Force Majeure.
- b. For purpose of this clause, "Force Majeure" means an event beyond the control of the supplier and not involving the contractor's fault or negligence and not foreseeable. Such events may include, but are not restricted to, wars or revolutions, fires, floods, epidemics, quarantine restrictions, lockdowns and freight embargoes.

CONTRACTOR

- c. If a Force Majeure situation arises, within 15 days from the date of eventuality, the contractor shall notify TGTRANSCO in writing of such condition and the cause thereof. Unless otherwise directed by the TGTRANSCO in writing, the contractor shall continue to perform their obligations under the contract as far as it is reasonably practice, and will seek all reasonable alternative means for performance not prevented by the Force Majeure event.

32. JURISDICTION: All and any disputes or differences arising out of or touching this contract will be decided by the Courts situated at Mancherial in Telangana State only.

33. GENERAL:

- i) Bidder shall sign on all the pages of the specification as a token of acceptance of all the terms and conditions of the specification.
- ii) In case of ambiguity, discrepancy with respect to tender conditions and situations which are not covered in tender specification, SE/OMC/Adilabad is the final authority for taking decision and no correspondence will be entertained in this matter and the decision taken cannot be questioned.
- iii) The Superintending Engineer/OMC/Adilabad reserves the right to reject any or all the tenders without assigning any reason.
- iv) The Superintending Engineer/OMC/Adilabad reserves the right to cancel the tender process at any stage if required and bidders shall not have right to ask for reasons.

34.Any further information regarding tender, specification and schedule can be had from Office of Superintending Engineer/OMC/TGTRANSCO/Adilabad. (ADE/T:9493590167, 8106637689).

CONTRACTOR

**Superintending Engineer,
OMC Circle, Adilabad.**

TECHNICAL SPECIFICATION OF WORKS

1. SCOPE:

- a. Augmentation of 1No.220/132KV, 100MVA PTR-II (TELK) capacity to 160MVA under augmentation of PTR Capacity from 3x100MVA to 1x100+2x160MVA at 220/132KV SS Mandamarri in O&M Division Mancherial

2. WORKS INVOLVED:

- Earthwork excavation in all types of soils
- Laying of cement concrete, Providing of HYSD, laying of RCC etc as per schedule.

3. CLEARING UP THE SITE :

- a. During the work, the contractor shall keep the work site and storage area used by him free from accumulation of waste materials or rubbish and before completing the works the contractor shall, at his own cost, remove or dispose in a manner satisfactory to the Engineer in charge.
- b. All temporary structures, waste and debris shall be cleaned, all holes in the ground shall be filled in and the land restored to its original state as far as is practicable and the entire premises should be in a neat and tidy condition of cleanliness as the Engineer in charge may direct. Any damage done to the permanent or temporary works of TSTRANSCO by the contractor shall be made good at contractor's expenses.

4. SITE STORES:

- a. The successful bidder shall establish a temporary stores at his cost at the substation site for storing cement, equipment etc. This store should be dismantled and site cleared after the work is completed by him.

5. SITE CONDITIONS:

- a. The bidder is expected to familiarize with the site conditions and facilities available before quoting.

6. TECHNICAL SPECIFICATION FOR COMMON BUILDING MATERIALS:

- a. **INDIAN STANDARDS:** The aggregates both fine and coarse shall comply with the requirements of I.S.456 for concrete and I.S.383 for sand for use in rendering, plastering and mortar except as hereinafter stated and shall be delivered to and maintained at the site, clean, washed and free from dirt.
- b. **SAMPLES:** Samples shall be submitted to the Engineer and all aggregates used in the work shall be atleast equal to the approved samples.

- c. **FINE AGGREGATE:** The fine aggregate for concrete, shall consist of naturally occurring and graded in accordance with the requirements of IS.383 for grading Zone-2 or grading Zone-3 except that no particle shall exceed 3/16 inch. It shall be free from excessive sharpness. Fine aggregate cement mortar and lime mortar and rendering plastering shall comply with IS 383.
- d. **COARSE AGGREGATE:** Coarse aggregate shall be graded to produce sound concrete and for reinforced concrete shall be such that at least 5% by weight will pass a mesh of a size 1/4 per inch less than the minimum lateral distance between the reinforcing bars or 1/4 inch less than the minimum cover, whichever is smaller.
- e. **WATER FOR CONCRETE:** Clean fresh water shall be used for mixing concrete grout and mortar and curing. The water used for mixing and curing shall be free from deleterious matter and acids and alkaline substances in a solution or suspension. Potable water shall generally be used for mixing and curing concrete.
- f. **WATER FOR DRINKING:** All potable water shall be free from deleterious matter and shall be equal to or better than the minimum standard acceptable to the local and state authorities. Filtration and chlorination by approved means shall be installed as necessary to obtain the required standard. Storage and distribution of potable water shall be such as to prevent contamination.
- g. **CEMENT:** Cement required for the work have to be supplied by the Contractor as per leatest ISS. IS Certification mark is mandatory. Cement procured from Major cement manufacturers such as ACC Limited, Kesoram Cements, orient Cements, Zuari Cements, CCI limited, Andhra Cements, Coromandel Cement, Raasi Cement, Sri Vishnu Cements ,Madras cements, Ultra Tech Cement Limited-APCW,KCP Limited, Penna Cements, Panayam Cement, Grasim, Rajashree Cement, Mysore Cement, Century Cement, Ambhuja Cement, Priya Cement, Deccan Cements, Dalmia Cements, Parashakthi Cements, Maha Cements shall only be procured . Copies of invoices and test certificates from the cement manufacturers shall be submitted by the contractor to the Engineer and Obtain clearance before actual use. Such clearance will be provided within a maximum period of one week.
- a. **REINFORCEMENT :** Steel required for reinforcement (Manufacturers Such as VSP2, SAIL, TISCO and ISCO) will be procured by the contractor. Copies of invoices and test certificates from the steel manufacturers shall be submitted by the contractor to the Engineer and Obtain clearance before actual use. Such clearance will be provided within a maximum period of one week.
- b. The contractor shall workout the requirement immediately after taking over the site and receipt of working drawings and take the approval of the site Engineer and arrange for procurement.

7. **MATERIAL & QUALITY:** All the materials used in the works shall be of the best quality of their respective kinds and specified herein. They shall be obtained from sources and suppliers approved by the Engineer in charge and shall comply strictly with the tests, specified hereinafter or, where tests are not specified in this specification they should conform to the requirements of the latest issue of the relevant Indian Standards hereinafter abbreviated to as (I.S.) or other approved National Standards authorized by the Engineer.
8. **INSPECTION AND TESTING:** All the materials used in the works shall be subject to inspection and tests if required by the Engineer in charge. Unless otherwise stated, the cost of all tests required by this specification shall be deemed to be included in the rates and prices named by the contractor in the bill of quantities. Any material which is prepared or manufactured without notice having been given in writing to the Engineer in charge, may be rejected if the Engineer in charge considered that his inspection was necessary during the progress of manufacture of such material.
9. **APPROVAL:** No material shall be used in the works unless they have first been approved by the Engineer in charge.
10. **TECHNICAL SPECIFICATION FOR CEMENT CONCRETE:**
 - a. **CODE OF PRACTICE:** Except where otherwise specified, described or directed all concrete and reinforced concrete work shall be carried out in accordance with Indian Standard 456 Code of practice for plain and reinforced concrete.
 - b. **GAUGING CONCRETE:** Aggregate shall be measured in proper gauge boxes. When measuring the fine aggregate due allowance shall be made for the moisture content and the bulk adjusted to suit the mix. The methods adopted for gauging the concrete materials shall have the approval of the Engineer.
 - c. **CONCRETE PROPORTIONS:** The concrete shall be of nominal mix as specified in the drawings or in the bill of quantities.
 - d. **CONSISTENCY:** The quantity of water used shall be sufficient to produce a dense concrete of adequate workability for its purpose, which will surround and properly grip all the reinforcement.
 - e. **CRUSHING STRENGTH:** The crushing strength of the concrete should be as specified in IS.456 for the proposed mixes.

- f. **GAUGING WATER:** The General arrangements for the supply of water for mixing concrete shall be to the satisfaction of the Engineer who will determine the quantity of water to be employed in the mix according to the degree of moisture in the aggregate. The quantity of water thus determined shall be accurately measured for each separate mixing in a suitable container.
- g. **MIXING CONCRETE:** Concrete shall be thoroughly mixed to a uniform consistency in the mixing machines of approved types. Mixing shall continue until the cement is thoroughly distributed throughout the mass, and shall last at least two minutes or for 80 turns of the mixer after the whole of the water has been added. Any concrete showing signs of initial setting before being deposited shall not be used in the works and shall be removed from the site. The concrete shall be discharged from the mixer on to a level watertight platform or floor or into a water tight receptacle. Normally hand mixing of concrete will not be allowed but where the total quantity of concrete is considerably small, the mixing may be done by hand subject to the approval and entirely at the discretion and satisfaction of the Engineer.
- h. **QUALIFIED ENGINEER:** The contractor shall employ qualified Engineer with a qualification of not less than a degree in Engineering who shall be responsible for all concreting carried out for the works. He shall be available at site at all times when concreting is being carried out.
- i. **CONCRETE IN UNSUITABLE WEATHER:** In the event of rain, storms or other severe weather conditions arising, concreting shall be stopped and appropriate temporary stop ends vee groves etc., placed as may be necessary. To meet such circumstances, the contractor shall always have in readiness on the site approved framed sheeting tarpaulins etc., for the protection of newly placed concrete. Should any concrete be damaged due to rain, streams or other weather conditions, the Engineer may order the cutting out /replacement of the damaged concrete at the expenses of the contractor.
- j. **EXECUTION OF CONCRETE WORK:** Section limits: Concreting shall be carried out in Sections, not exceeding the limits specified for particular work.

- k. **CASTING PROGRAMME:** The contractor's casting programme shall be such that such section of work can be satisfactorily completed in one operation after permission has been given to proceed. No claim for overtime working to complete a casting programme will be entertained.
- l. **CONVEYANCE OF CONCRETE:** The concrete shall be conveyed from the mixer to its place in the works as rapidly as possible and in such a manner that there shall be no separation or loss of the ingredients. In no circumstances shall more than half an hour lapse between the time when water is added to the mix and the time when the concrete is finally consolidated in position. The use of concrete distributing chutes at an angle of more than 45degrees from the horizontal will not be permitted without the prior written sanction of the Engineer. In no case shall concrete be dropped from barrows or otherwise from a height of more than one and half meters. The arrangements to be adopted by the contractor for conveying and depositing concrete shall be subject to the approval of the Engineer.
- m. **DEPOSITING CONCRETE:** Before any concrete is put in, the contractor shall carryout any filling of pockets or trimming the sides where found necessary to suit the level and line of the concrete to be laid as directed by the Engineer at site. Unless otherwise approved, concrete shall be placed in one operation to the full thickness of members.
- n. **CONSOLIDATING CONCRETE:** Concrete normally shall be consolidated by means of sufficient number of mechanical vibrators. Hand ramming and tamping will only be allowed where specified or by the prior permission of the Executive Engineer. Hand ramming and tamping where permitted shall be sufficient and efficient such as to produce uniform consolidation.
- o. The concrete shall be thoroughly worked all around reinforcement and against shutters so that all entrained air is duly expelled and the concrete surface when stripped be found to be good and free of the formation of air pockets, honey combing or other defects.
- p. The concrete shall be worked into position where placed and not allowed to flow, for sloping beams the work of depositing concrete shall start from the lower end and work upwards.
- q. Except where arrangements, approved by the Engineer are made for placing concrete under water, the areas on which concrete is to be deposited shall be made and kept free from standing water during concreting operations and running water crossing or entering such areas shall be brought under control before concreting is commenced.
- r. **FINISH OF CONCRETE SURFACES:** Immediately any wrought or metal faced for work is struck the surface of the concrete will be inspected by the Engineer and after any remedial work directed or permitted by the Engineer has been completed to his satisfaction, the contractor shall remove all form marks and other imperfections in order to give uniform appearance. The cost of this work shall be included in the rates for concrete.

- s. Floor surfaces shall be worked to a smooth even finish to correct levels of falls as indicated in the drawings or as directed.
- t. Where so directed, concrete floor surfaces shall be treated with silicate of soda grade P.84 diluted with four times its volume of water applied to the work with a watering can or spray and afterwards spread evenly with a mop or brush. Twenty four hours later a second application shall be made and, if any surface still appears porous, further applications of the solution shall be given until the work will absorb no more. Any excess of liquid on the surface after the last coat has been absorbed shall be removed and the surface allowed to dry. When dry it shall be washed with the plain water.
- u. **CURING:** The curing period shall commence immediately after the concrete is finally trowelled or screeded and continued for a period of 21 days. The top and side surfaces of concrete shall be kept moist and be protected from the direct rays of the sun during the period. The contractor shall submit to the Engineer, his proposals for ensuring continuous protection of the concrete during the curing period.
- v. **DEFECTIVE WORK:** Concrete which is defective from any cause what so ever shall, if so directed by the Engineer in charge, be cut out and the work reconstructed at the successful bidder's cost. No concrete thus cut out shall be reused.
- w. The faces of the concrete work shall be sound and solid, free from honey combing. No 'patching' of any concrete facing will be allowed without the express written permission of the Engineer.

Superintending Engineer
OMC, Adilabad.

TECHNICAL SPECIFICATIONS

1.0 SCOPE:

The Scope of the work covers Augmentation of 31.5MVA PTR-1 capacity to 50MVA (Non-TRE Electrical) as a part of "Augmentation of Power transformer Capacity from 2x31.5MVA to 3x50MVA" at 132/33KV SS Burugupally in O&M Division, Nirmal as per schedule and approved drawing etc. The contractor shall execute the works to the extent required to complete the work as a whole.

2.0 WORKS INVOLVED:

- 2.1. Dismantling of existing Auxillary 33KV Bus of PTR and erection with Twin moose.
- 2.2. Dismantling of Single Moose/Zebra Jumapers and Connection of same with Twin moose.
- 2.3. Dismantling of existing earth flat and laying of new suitable Earth flat.
- 2.4. Laying of control cables along with cable terminations.
- 2.5. Procurement and supply of materials to complete the work as per schedule.

3.0 MATERIALS TO BE SUPPLIED BY TGTRANSCO:

The contractor shall be fully responsible for the proper handling, maintenance and safe custody of the materials given to him or his authorized representative at TGTRANSCO stores for erection from the time of taking over till the completion and until it is taken over by TGTRANSCO.

4.0 SURPLUS MATERIALS

On completion of works all materials left surplus from those supplied by TGTRANSCO under the contract for erection shall be handed over to TGTRANSCO as specified by the Engineer in charge.

5.0 REPLACEMENT:

In the event of the material handed over to the contractor for the execution of this contract being lost, damaged or destroyed while being in the custody of the contractor before being taken over by TGTRANSCO, the contractor shall be liable to make good the loss. In case the contractor fails to return the balance surplus materials, the cost of materials will be recovered from the contractor's bills.

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6.0 MATERIALS REQUIRED FOR THE WORK:

The requisite quantities of materials specified in the List of Equipment/Material to be supplied by TGTRANSCO, required for the completion of work will be handed over to contractor at the TGTRANSCO's stores indicated progressively based on the program of the contractor and the actual progress obtained.

The contractor will be responsible for proper handling and maintenance of the materials from the time of receipt by him up to the time of handing over of the completed works to TGTRANSCO and return of surplus material, if any, at TGTRANSCO's stores. The cost of such handling and storage shall be covered in the quoted prices detailed in bill of quantities.

7.0 CLEARING UP THE SITE :

During the work, the contractor shall keep the work site and storage area used by him free from accumulation of waste materials or rubbish and before completing the works the contractor shall, at his own cost, remove or dispose in a manner satisfactory to the Engineer in charge.

All temporary structures, waste and debris shall be cleaned, all holes in the ground shall be filled in and the land restored to its original state as far as is practicable and the entire premises should be in a neat and tidy condition of cleanliness as the Engineer in charge may direct. Any damage done to the permanent or temporary works of TGTRANSCO by the contractor shall be made good at contractor's expenses.

8.0 SITE STORES:

The successful bidder shall establish a temporary stores at his cost at the substation site for storing cement, equipment etc. These stores should be dismantled and site cleared after the work is completed by him.

9.0 SITE CONDITIONS:

The bidder is expected to familiarize with the site conditions and facilities available before quoting.

10.0 MATERIAL & QUALITY: All the materials used in the works shall be of the best quality of their respective kinds and specified herein. They shall be obtained from sources and suppliers approved by the Engineer in charge and shall comply strictly with the tests, specified hereinafter or, where tests are not specified in this specification, they should conform to the requirements of

the latest issue of the relevant Indian Standards hereinafter abbreviated to as (I.S.) or other approved National Standards authorized by the Engineer.

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- 11.0 Structure Steel:** Steel required for work (Manufacturers: VSP2, SAIL, TISCO and ISCO) will be supplied by the contractor. Copies of invoices and test certificates from the steel manufacturers shall be submitted by the contractor to the Engineer and Obtain clearance before actual use. Such clearance will be provided within a maximum period of one week.

The contractor shall workout the requirement immediately after taking over the site and receipt of working drawings and take the approval of the site Engineer and arrange for procurement.

- 12.0 INSPECTION AND TESTING:** All the materials used in the works shall be subject to inspection and tests if required by the Engineer in charge. Unless otherwise stated, the cost of all tests required by this specification shall be deemed to be included in the rates and prices named by the contractor in the bill of quantities. Any material which is prepared or manufactured without notice having been given in writing to the Engineer in charge may be rejected if the Engineer in charge considered that his inspection was necessary during the progress of manufacture of such material.

- 13.0 APPROVAL:** No material shall be used in the works unless they have first been approved by the Engineer in charge.

CONTRACTOR

Superintending Engineer,
OMC, Adilabad.

ANNEXURE – I

TENDER SPECIFICATION No. [W-02 / 2025-26](#)

CERTIFICATE

I/We have gone through all the Terms and Conditions of the Specification mentioned above and submit our tender herewith duly accepting all the Terms and Conditions laid down therein.

SIGNATURE OF THE TENDERER

**NAME
(IN BLOCK LETTERS)
SEAL:
DATE:**

ENCLOSURES TO THE SCHEDULE:

1. Terms & Conditions (General & Technical) duly signed by the Tenderer : YES/NO
2. Whether solvency certificate issued by Bank/Revenue authority or Sales: YES/NO
Tax Clearance Certificate is enclosed
3. In case of partnership firm, whether attested copy of Partnership deed and: YES/NO
Form "C" showing all the names of Partners obtained from the
Registrar of firm is enclosed.
4. Whether latest postal address and telephone Nos. furnished. : YES/NO
5. Whether credentials of similar nature of works preferably with Govt: YES/NO
agencies with period of contract undertaken previously are enclosed
6. Details of (Bid Security) remitted : YES/NO
(PEMD Holders should enclose attested copy of TGTRANSCO proceedings)

SIGNATURE OF THE TENDERER

NAME:

(IN BLOCK LETTERS)

SEAL:

DATE:

ANNEXURE-II

Undertaking to be given by the company/partnership Firm/Contractor along with the Tender.

I, _____ representing the company/Partnership Firm/Contractor responding to the bid invitation by the TGTRANSCO/DISCOMS vide Specification No. _____ hereby sincerely and solemnly affirm and state as follows.

(Strike out that which is not applicable)

(a). That myself or any of the representatives of my company/firm do not have any relatives as defined in the appended Annexure-III in the TGTRANSCO/DISCOMS.

OR

(b). that the following officers/employees of the TGTRANSCO/DISCOMS are related to me and to the representatives of my Company/Firm and their status in the TGTRANSCO/ DISCOMS is as under.

Sl.No.	Name of the Officer/ Employee	Designation and place of working	TGTRANSCO/ DISCOMS	Relationship
1).				
2).				
3).				
4).				
5).				
6).				

It is certified that the information furnished above is true to the best of my knowledge and belief. It is hereby undertaken that in the event of any of the above information found to be false or incorrect at a later date, the TGTRANSCO/DISCOMS is entitled to terminate the contract/agreement entered into besides recovering damages as may be found necessary with due notice.

Signature of the authorized representative

LIST OF RELATIVES FOR ANNEXURE – I

- | | |
|-----------------------------------|----------------------------|
| 1. Father | 14. Daughter's Husband |
| 2. Mother (including Step Mother) | 15. Daughter's Son |
| 3. Son (including Step Son) | 16. Daughter's Son's Wife. |
| 4. Son's Wife | 17. Daughter's Daughter |

- | | |
|---------------------------------------|--------------------------------------|
| 5. Daughter (including Step Daughter) | 18. Daughter's Daughter's Husband |
| 6. Father's Father | 19. Brother (including Step Brother) |
| 7. Father's Mother | 20. Brother's Wife |
| 8. Mother's Mother | 21. Sister (including Step Sister) |
| 9. Mother's Father | 22. Sister's Husband. |
| 10. Son's Son | 23. Son's Wife's Father |
| 11. Son's Son's Wife | 24. Son's Wife's Mother |
| 12. Daughter | 25. Daughter's Husband's Father |
| 13. Daughter's Husband | 26. Daughter's Husband's Mother |

Schedule-B

To be filled by the Bidder

Tender details:

Tender No.	Name of work	Tender Type
Tender Notice No. W- 02/2025-26 of SE/OMC/TGTRANSCO/Adilabad	<i>Augmentation of 31.5MVA PTR-1 capacity to 50MVA (Non-TRE Electrical) as a part of "Augmentation of Power transformer Capacity from 2x31.5MVA to 3x50MVA" at 132/33KV SS Burugupally in O&M Division, Nirmal</i>	Open

<u>Sl.No.</u>	<u>Item</u>	<u>Total Price</u>
01	Total value of scheduled items (Quantities and prices are as per the Schedule-A appended to the specification)	Rs. 1,87,957.00 (Rupees One lakh Eighty seven thousand nine hundred and fifty seven only)
02	Percentage rate quoted below/at par/above the total value vide item.1 above	
	a. in Figures	%
	b. in words	
03	Total value of schedule after loading the percentage rate quoted against S.No.2 above	
	i) in Figures	Rs. _____
	ii) in words	Rs. _____ _____ _____

		_____ only)
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Note:-

1. Percentage is to be rounded off up to two decimals.
2. Amounts are to be rounded off to nearest rupee.

Superintending Engineer,
OMC, Adilabad

Signature of the Bidder

ANNEXURE – IV
DECLARATION TO BE GIVEN BY THE BIDDER FOR TAKING UP THE AWARDED WORKS

On award of work against Specification No. W –04 /2025-26 of SE/OMC/Adilabad, we will take up the works promptly and achieve progress as per the programme/Period communicated for each of the work. If I/We _____do not show the progress as per Schedule /period communicated for each work and the progress is (are) proved to be very slow which may result in delay in completion, the TGTRANSCO can cancel all such works and may be got executed through alternate agencies at our cost and risk and without prejudice to the right of TGTRANSCO to levy any penalties as per the terms of contract.

Signature of the Bidder With seal

Risk Purchase and Black Listing:

In case of supplier who has not adhered to the delivery schedule, the TSTRANSCO reserves the right to purchase the balance quantity from the open market floating another Tender and recover the extra expenditure thus incurred from the supplier. TSTRANSCO reserves the right to black List the supplier who has not adhered to the delivery schedule if necessary deems to fit. This is in addition to the rights of the TSTRANSCO mentioned in the specification