

RE-TENDER NOTIFICATION OF No A8/811/RUSA/UC

SEALED TENDERS ARE INVITED FROM REPUTED RELIABLE AND CAPABLE CONTRACTORS FOR THE WORK OF HORIZONTAL DIRECTIONAL DRILLING, ACROSS THE M.G. ROAD, FROM THE MAIN CAMPUS TO ORIENTAL BLOCK OF UNIVERSITY COLLEGE, THIRUVANANTHAPURAM

Sir,

Sub: Invitation for Tenders for Horizontal Directional Drilling (HDD), across the MG Road, from the Main Campus to the Oriental Block of the University College Thiruvananthapuram

1. You are invited to submit your most competitive tender for the following works:-

Brief Description of the works	Approximate value of the works (Rs)	Period of completion
Installation of 110 millimeter HDPE pipeline across the M.G. ROAD BY HORIZONTAL DIRECTIONAL DRILLING (HDD) of 70 meters (approximately) and associated works	Two Lakhs Fifty Eight Thousand Three hundred and forty eight only	One month

2. You are requested to provide your offer latest by 1 pm on 26.12.2015
3. Tenders will be opened in the presence of Bidders or their representatives who choose to attend at 2.30 pm on 26.12.2015 in the office of the Principal University College, Palayam Thoruvananthapuram-34.
4. **QUALIFICATION OF THE BIDDER:**
Annexure I to be submitted
5. **BID PRICE**
 - The contract shall be for the whole works as described in the Bill of quantities and specifications.
 - All duties, taxes and other levies payable by the contractor under the contract shall be included in the total price.
 - The rates quoted by the Bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
 - The rates should be quoted in Indian Rupees only.
6. **SUBMISSION OF TENDERS**
 - The Bidder is advised to visit the site of works at his own expense and obtain all information that may be necessary for preparing the tender.

- The tender submitted by the Bidder shall comprise the following:-

- (i) Tender in the documents issued from the College (cost of tender form is Rs.526(rupees five hundred twenty six only)
- (ii) Signed Bill of Quantities.
- (iii) Dully filled up Annexure I
- (iv) Copy of valid Contract License if any.
- (v) EMD Rs.2563 in the form DD in favor of the Principal University College
- (vi) A preliminary agreement printed and signed in the stamp paper worth Rs 200/-

7. VALIDITY OF TENDER

Tender shall remain valid for a period not less than 15 days after the deadline date specified for submission.

8. EVALUATION OF TENDERS

The RUSA Board of Governors of the University College will evaluate and compare the tenders.

9. AWARD OF CONTRACT

The Principal University College will award the contract to the Bidder whose tender has been recommended by the RUSA Board of Governors.

- Notwithstanding the above, Principal University College reserves the right to accept or reject any tender and to cancel the tender process and reject all tenders at any time prior to the award of contract.
- The Bidder whose tender is accepted will be notified of the award of contract by the Principal University College prior to expiration of the tender validity period.

10. PERFORMANCE SECURITY

Within 7 days of receiving letter of acceptance, the successful Bidder shall deliver to the Principal University College the performance security (either a bank guarantee or a bank draft in favour of the Principal, University College, Thiruvananthapuram) for an amount equivalent of 5% of the contract price. The Performance Security shall be valid till the expiry of the period of maintenance of the work specified in Clause 11.

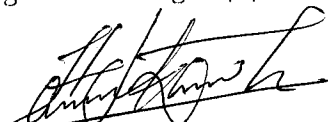
11. PERIOD OF MAINTENANCE

“The Period of Maintenance” for the work is three months from the date of taking over possession. During the period of maintenance, the contractor will be responsible for rectifying any defects in construction free of cost to the Principal University College.

12. Purchase of all construction materials shall be the responsibility of the contractor. No material

shall be supplied by the College.

13. The RUSA Board of Governors of the College or a qualified Engineer nominated by the RUSA Board of Governors of the University College will monitor the entire work.
14. While trenching, the contractor shall not cause damage to any underground installations. A minimum free clearance of 15 cms shall be maintained from any existing underground installations. Contractor shall be responsible for care and protection of existing services. If the services are damaged during excavation or subsequent works, contractor shall pay the damages claimed by the concerned authority, otherwise, the same shall be deducted from bills of contractor and paid to authorities concerned. In the limits of built up area along the highways and across, the contractor shall ensure no damage is caused to any underground or surface installation belonging to other public utility services and / or private parties.
15. The work involves preparation of pit, construction of two manholes and making arrangement for horizontal boring, horizontal boring at a sufficient diameter across the M.G. Road at a nominal depth of 300cm or sufficient depth to be ensured for protecting the underground installations, Inserting HDPE pipes of diameter 110 cm through the bore holes, and, Reinstatement of the pit taken for boring the hole. Supply of all tested lifting tools and tackles & other required equipment and consumable, labour etc., and making all such necessary arrangements will be the contractors responsibility. Total job has to be completed within time schedule mentioned in work order.
16. In this system of pipe laying, following job specifications should be maintained:
 - a) Guided boring/drilling technology is to be used
 - b) Radio of any other detection system should be used for avoiding damage to existing underground utilities
 - c) The depth of boring should be such as to clear any underground utilities/ obstacles. However, in no case the depth of boring be less than 3.0 meter, from the road surface.
 - d) In Horizontal and Vertical boring, the system should be capable of going up to 10 meter below the ground level
 - f) As far as possible pipe should be laid in drum length and cutting of pipe should be avoided while laying along road


PRINCIPAL

