



COCHIN PORT TRUST

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e-QUOTATION DOCUMENT FOR INSTALLATION OF PIPED LPG SUPPLY
NETWORK AT MARINE CANTEEN AT NORTH END OF W/ ISLAND `

Website:www.tenderwizard.com/CoPT

EXE. ENGINEER(CM-I)'S OFFICE

COCHIN PORT TRUST

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QUOTATION No.T1/Q-31/2019-C

1.GENERAL CONDITIONS

1. The work consists of **“Installation of piped LPG supply network at Marine Canteen at North End of W/ Island”** and includes the following:
 - i) Supply and installation of LPG Supply network at Marine Canteen.
2. The bidders need to obtain the one time User ID & password for log-in to e-tendering Portal www.tenderwizard.com/COPT from the service provider M/s. KEONICS by paying registration amount of Rs.1124/- through online Payment using Credit/Debit Card/Net banking or DD in favour of “KSEDCL, Bangalore”.
3. The intending bidder must have valid Class-II or III digital signature certificate to submit the bid. For further details, please contact e-Tender Help Desk No. 080-40482000/ 080-49352000/ 9746118529/ 9605557738.
4. The quotationers shall have experience in taking up installation of DRDO Technology Bio- Digesters. Scanned copy of relevant certificate shall be submitted along with the quotation.
5. e-Quotations are invited only from the Registered contractors of Cochin Port.
6. The Quotation document will be available as two separate files in the e-quotation Portal; containing the following:
 - i. Quotation Notice & General Conditions.
 - ii. Schedule of Quantities of Work.
7. Both 5(i) & filled in 5(ii) above shall be submitted “Online” only. The name and address of the quotationers shall be necessarily entered in the space provided in the Schedule of Quantities of Work.
8. The Quotationer shall inspect the site before submitting the quotation in order to make them fully aware of the site and its conditions.
9. Clarifications if any required can be obtained by contacting the Asst. Exe. Engineer/ Asst. Engineer of concerned Civil section.
10. The work shall be completed within 60 Days from the date of receipt of work order.
11. The Engineer-in-Charge of the work (Engineer’s Nominee/ Nominee) shall be Exe. Engineer (CM-I).
12. Payments will be made online after completing the work to the entire satisfaction of the Engineer-in-Charge and also after deducting the taxes prevailing in force at the time of payment of bills.
13. Water & Electricity
Water: Water, if required for the work, shall be arranged by the Quotationer at his own cost.
Electricity: The Quotationer shall make his own arrangements for the temporary connection for electricity required, if any, and make necessary payment for it direct to the Department concerned. No payment will be made by the Employer on this account.
14. The rate/percentage quoted shall be excluding Goods & Service Tax (GST).

15. The Quotationer shall have valid GST Registration number. GST as applicable for the work will be paid extra by the Port. The GST applicable as per law can be billed on the Port Trust, which will be paid to the Quotationer by the Board along with the bills, for which the Quotationer shall hold valid GST Registration number.
16. All materials, tools, plants and equipments required for completing the work shall be provided by the Quotationer at his own cost. All materials required for the work shall be got approved by the Engineer-in-Charge before using in the work. Any fittings or accessories which may not be specifically mentioned in the specification but are usual or necessary as per good industry practice, shall be provided by the Quotationer without extra cost to the Port. All works shall be carried out as per relevant ISS.
17. All labour, skilled or unskilled for the work shall be provided by the Quotationer at his own cost and settling any disputes with the labour shall be, Quotationer's responsibility.
18. All care and precautionary measures for avoiding any kind of damage/ accidents in the work site shall be taken by the Quotationer. All safety precautions shall be taken while carrying out the work. The Quotationer shall supply the necessary safety equipments to the workers employed by him and also ensure that they use it, while carrying out the work. The Quotationer shall be solely liable and responsible for accidents if any, occurring during the period of Contract.
19. The work shall be completed without causing any damage to the existing structures/cables etc. In case any damage is caused, the same has to be rectified at Quotationer's risk and cost.
20. The Port will in no way be responsible for any loss/damages caused in connection with the work.
21. The quantities specified in the schedule of quantities of work are only approximate and shall be increased or decreased at the discretion of the Engineer-in-Charge according to actual requirements. Payment will be made as per actual measurements, according to the percentage quoted.
22. Quotations shall be valid for a period of 60 days from the due date of submission of quotation.
23. Completion Period: The whole work shall be completed within 60 days from the date of receipt of work order. In case the Quotationer is not permitted to carry out the work due to some problem from Employer's side, he should maintain a record of such time lost, duly counter signed by the Engineer-in-Charge and this period will not be included while determining the delay in completion period. In case the works are not completed within the specified completion periods due to any fault of the Quotationer, it will be considered as a breach of contract and the Quotationer will not be considered for any other work in future.
24. Liquidated Damages: In case of delay in completion of the contract, liquidated damages (L.D) may be levied at the rate of half percent (½%) of the Contract Price per week of delay, subject to a maximum of 10% of the Contract Price. The

amount of Liquidated Damages can be adjusted or set-off against any sum payable to the Quotationer.

25. Defects Liability Period: The defects liability period for the work shall be 12 months from the date of completion of the work. In the event of any defect/ deficiency being noticed during the period, which is attributable to the defective materials/design/ workmanship, the Quotationer shall make good the same at his cost.
26. Security Deposit: Security deposit @ 5% of Contract Price shall be recovered from the Quotationer's bill. The amount towards Security Deposit so deducted will be released only after successful completion of the defect liability period, subject to certification from the Engineer-in-Charge.
27. Execution of Agreement: The successful Quotationer will be required to execute within 5 days from the date of receipt of work order, an agreement at his expense on proper value Kerala State Stamp Paper in the prescribed departmental form, consisting of the work order issued to the Quotationer, together with the Quotation submitted by him including General Conditions, for the due and proper fulfilment of the contract.
28. Till signing of agreement, the Quotation together with the acceptance letter shall constitute a binding contract between the Quotationer and Cochin Port.
29. The Contractor shall comply with all the provisions of the Indian Workmen's Compensations Act, Public Liability Policy, Provident Fund Regulations, Employees Provident Fund and ESI Act etc. amended from time to time and rules framed there under and other laws affecting the Contract labour that may be brought in to force from time to time.
30. The Contractor shall be registered under EPF and ESI act and the employees employed under them shall be covered in the EPF and ESI Scheme, if required as per applicable rules. The Contractors shall regularly remit, the Employer & Employee contribution to the authorities in such cases. If not, the Dept. would be required to remit the same and the amount so remitted shall be deducted from the part/ final bill of Contractors.
31. **The contractor shall furnish documentary evidence to prove the tenderer is a "certified LPG Gas installation agency". Scanned copy of the certificate shall be attached along with the e-tender.**

SIGNATURE OF QUOTATIONER

3.DETAILED SPECIFICATIONS FOR ITEMS OF WORKS

1. GENERAL

- 1.1 Except where otherwise specified or authorized by the Engineer-in-Charge, materials supplied by the contractor shall conform to the latest edition of the Indian Standard Specifications and code of practices published by the Indian Standard Institution. Samples of materials to be supplied by the contractor shall be shown to the Engineer-in-Charge sufficiently in advance for approval of its quality for use on the work.
- 1.2 All materials supplied shall be stored appropriately to prevent deterioration/damage from any cause whatsoever and to the entire satisfaction of the Engineer-in-Charge.
- 1.3 The materials required for the work shall be brought to the site and stacked at the places shown by the Engineer-in-Charge and the same shall be got approved for use in work sufficiently in advance so that the progress of the work is not affected by the supply of materials.
- 1.4 Payment for the materials supplied, shall be given only after they are used on the work.
- 1.5 Tolls are payable by the contractor as per rules for vehicles using the Port's road for supplying the materials.

2. INSTALLATION OF PIPES LPG SUPPLY NET WORK

- 2.1 Supply and installation of LPG supply network at Marine canteen including providing 2 Nos. 1" header 8+8 Cylinder Manifold Stainless Steel 304 grade, 16 Nos. Multi Lock Bearing adaptor, 16 Nos. NRV, 16 Nos. 3 Feet R1 Cylinder Connection Pigtail, 2 Nos. R-2301 1" FE Regulator, 7 Nos. 1"CS Ball valve , 12 Nos. 1"LXR Brass adaptor, 14 Nos. 1" Stainless Steel Pinset, 2 Nos. 10kg Cm2 Pressure gauge with isolation valve, 1 No. 7kg Cm2 Pressure gauge with isolation valve, 3 Nos. 3/8 Stainless Steel Nipple, 4 Nos. Stainless Steel 1" Spacer clamp, 2 Nos. 1" Filter, 130 feet Pipe, 16 Nos. 1/2" Stainless Steel Pinset, 13 Nos. 1/2" Stainless Steel Nipple, 30 Nos. 1/2" Stainless Steel Spacer Clamp, 12 Nos. 3/8 Butterfly MT Ball valve, 12 Nos. Cylinder connection Pigtail, 2 Nos. R-2201 Regulator, 6 Nos. 1/2" CS Ball valve, 16 Nos. 1/2" LxR Brass adaptor, 1 No. Flame arrester, 1 No. 4" Dia Pressure with isolation valve, 1 No. Emergency Shut off Ball valve, etc. including, dismantling and stacking of existing LPG supply network, labour and tools etc. Complete as per the directions of Engineer-In-Charge.

SIGNATURE OF QUOTATIONER