PUDUCHERRY POWER CORPORATION LIMITED (A GOVERNMENT OF PUDUCHERRY UNDERTAKING)



T.R. PATTINAM – 609606, KARAIKAL.

E-Mail : ppclmmc@gmail.com

Phone No:04368- 233060

Fax: 04368 - 233355.

Ref. No: AB-074A/MMC/2024-25/1991

Our GSTIN No.: 34AAACP6507E1ZS Dt.03.02.2025

ENOUIRY

To As per list enclosed.

> Sub: Inviting offer for "Replacement Work of Gas Turbine Generator Cooler" at PPCL Site, T.R.Pattinam, Karaikal – Reg.

QUOTATION TO BE:

Submitted on or before 20.02.2025 – 12.00 PM	Opened on 21.02.2025 -03.00PM	
Kept valid up to three months	ee months Submitted in One Part	

Wax Sealed quotations are invited for "Replacement Work of Gas Turbine Generator Cooler" as per scope of work attached" at PPCL site, T.R.Pattinam, Karaikal.

PRE-QUALIFICATION REQUIREMENTS:

THE BIDDER SHOULD HAVE EXPERIENCE IN COOLER REMOVAL AND ASSEMBLY WORK OR MACHINERY ERECTORS/REPAIRER OR HEAT EXCHANGER WITH INSTALLAION OR REPAIR OR REPLACEMENT WORK IN GOVERNMENT INSTITUTION OR REPUTED PRIVATE INDUSTRIES. WORK ORDER ISSUED WITHIN LAST FIVE YEARS TO BE ENCLOSED WITH THE OFFER.

Cover 1: EMD/PQR after verification Cover 2: Price bid.

TERMS AND CONDITIONS:

- 1. The rate quoted should be inclusive of manpower, tools and tackles, etc. required for the works, GST, EPF & ESI charges and other charges as admissible.
- 2. Rate should be quoted per work in the tabular column attached for completing the entire scope of work furnished in the annexure.
- 3. 100% Payment will be made within 30 days from the date of receipt of your invoice after completion of work satisfactorily and approval of Engineer-in-charge and after submission of EPF/ESI, etc. documents. Otherwise 80% payment will be made after completion of work satisfactorily and approval of Engineer-in-charge and the balance 20% payment will be made after submission of necessary EPF & ESI, etc. documents.
- 4. The bill in triplicate along with advance stamped receipt should be sent to the undersigned for effecting payment.
- 5. ESI/EPF to be submitted in separate code and PPCL code shall not be given

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 [99]
 Dt.03.02.2025

 ENQUIRY PAGE NO. 02

6. EARNEST MONEY DEPOSIT: An Earnest Money Deposit of <u>Rs.6,000/- (Rupees Six Thousand</u> <u>Only</u>) should be paid by demand draft drawn in favour of the Executive Engineer (Mech), Puducherry Power Corporation Ltd T.R. Pattinam, Karaikal on any Nationalized/Schedule bank payable at Karaikal. The same should be enclosed along with tender /quotation failing which tender will be summarily rejected. The earnest money deposit will bear no interest and will be released after successful completion of the works and acceptance. The EMD will be returned to unsuccessful bidders.

- 7. PSU & Parties registered with NSIC or SSI or MSME are exempted for submitting EMD/SD. However copies of supporting Documents/Certificates should be kept in separate cover super scribing "Earnest Money Deposit Exemption".
- 8. The party shall be required to place the earnest money with PQR credentials and the financial offer in separate sealed envelopes marked "Earnest Money and PQR" & "Tender" respectively. Both the envelopes shall then be placed in another sealed envelope and submitted to the tender inviting authority in the usual manner. The officer opening the tenders shall first open the envelope containing the earnest money and PQR. If the earnest money and PQR is found to be in order, only then the Officer shall proceed further with opening the tender. In case the earnest money is not deposited or is not in order, or incase the PQR are not fulfilled the tender will be rejected.
- 9. One week time would be given for obtaining copes of pre-existing document from the bidder as per the decision of the tender opener committee.
- 10. The contractor should submit the following:

For EPF:

To be generated from the EPF website for the specific month for the manpower deployed to PPCL and the same to be enclosed separately with a covering letter.

i) Combined challan of account no. 01,02,10,21 & 22 with TRRN number.

ii) EPF - Electronic Challan cum Return (ECR)

iii) EPF Clallan summery/ EPF - TRRN details

For ESI:

To be generated from the ESI website for the specific month for the manpower deployed to PPCL and the same to be enclosed separately with a covering letter.

i) ESI challan number ii) ESI monthly contribution- online challan status (Transaction details)iii) ESI monthly contribution details (contractor wise) for the month of......

And other records to be submitted along with the above:

Copy of register of wages for the persons deployed to PPCL duly attested by the contractor. Copy of register of muster roll/attendance for the persons deployed to PPCL duly attested by the contractor.

Copy of payment proof for the persons deployed to PPCL through bank duly attested by the contractor.

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भारत

Ref. No: AB-074A/MMC/2024-25/ /991

ENQUIRY PAGE NO.03

In addition to the above as a mandatory, the proposed parties/manpower supply contractors have to obtain the FORM-III –Registration certificate under Pondicherry shops and Establishment Rules 1964 as a Employer of the Establishment to be permitted to employ persons under their firm and also obtain Labour License under the contract labour (Regulation & Abolition act. 1970 with the labour Department, Government of Puducherry, Karaikal.

6. Necessary Gate pass should be obtained well before the commencement of work.

7. All the Safety Rules as per the Factory Act 1948, Puducherry Factory Rule and PPCL Safety instructions to be strictly followed inside the plant area.

8. In case of any faulty workmanship in the scope of work, the tenderer must rectify the same. Otherwise the estimated amount will be deducted in your work bill.

9. <u>Liquidity Damage Clause</u>: If the contractor fails to complete the work as scheduled after placing the work order, then the Contractor shall pay LD @ 0.5% for each week delay in work and the total LD % will be subject to the maximum of 5% of the total value.

10. Our GSTIN No.: 34AAACP6507E1ZS registered with Commercial Taxes Department, Puducherry.

11. Sealed quotation should be super scribed as QUOTATION / ENQUIRY NO. **AB-074A** "**Replacement Work of Gas Turbine Generator Cooler.**" DUE ON: **20.02.2025**".

12. Applicable other charges, if any should be clearly mentioned as whether inclusive or exclusive. If not mentioned, it will be presumed that the rate quoted is inclusive of all taxes other charges.

13. The party should submit two copies of photographs of all the employees deployed in PPCL for the above work for gate pass purpose. The name & photo of the employees should be attested by the contractor.

14.The undersigned reserves all rights to accept/reject any or all the quotations without assigning any reasons thereof.

15. The work should not be sub-let. Sub-contracting not permitted.

EXECUTIVE ENGINEER (MECH)-PLANT



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Ref. No: AB-074A/MMC/2024-25/ 1991

ENQUIRY PAGE NO. 3

"Replacement Work of Gas Turbine Generator Cooler ."

Sl. No.	Description	Req. Qty.	Unit Rate	Amount in Rs.	
1.	"Replacement Work of Gas Turbine				
	Generator Cooler No-01 (at bottom) and	02 Nos			
	No-05 (at Top)"				
	(Scope of work as per the annexure enclosed)				
	Amount in Rs.				
Transportation, Accommodation, Boarding and EPF & ESI Charges GST @ 18%					
(Rupe	265				

Payment Terms: As per Terms & Condition - 2

Validity: 90 days

<u>Note</u>: 1) The rates to be quoted in all the columns of the above schedule and no columns should be left blank, if any column is left blank then the offered quotation will not be considered.

2) The quoted schedule should be affixed by the company seal and signed by the concerned authority.

Name of the Company:

Company seal with Signature:

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 991
 Dt.03.02.2025

ANNEXURE - I

SCOPE OF WORK REPLACEMENT OF GAS TURBINE GENERATOR COOLERS No - 01 & No - 05 GT Generator Cooler No-01 (at bottom)

- 1. Removal of the cooling water inlet and outlet pipe line & fittings from the main header, for proper access / to attend the work.
- 2. Existing Gas Turbine generator Cooler No.1 is to be removed from its position from the Generator air duct.
- 3. After removing the old coolers from its position, inside / outside duct to be cleaned / inspected and painting has to be carried out. If required, necessary repairing work has to be carried out.
- 4. Gasket preparation, Fixing of gasket and inserting the new tube bundle in position no-1.
- 5. After fixing new cooler, its cooling water inlet and outlet pipe lines / fittings are to be re-fixed as per the existing system.
- 6. During the execution of the above work, if modifications required for proper fixing the new coolers, during connecting the pipe lines, etc necessary welding, cutting to be carried out by the contractor.
- 7. After assembling work, tightness checking of water side/air side.
- 8. After charging of Cooling Water, if any water leakages in the system that is to be attended.
- 9. All the above works should be carried out as per the instruction of the Engineer-in-charge.

GT Generator Cooler No-05 (at Top)

- 1. Removal of the cooling water inlet and outlet pipe line & fittings from the main header, for proper access / to attend the work.
- 2. Old generator cooler removed from the position No.1 (from bottom) is to be cleaned and hydraulic test to be carried out. In case any leakage is noticedit is to be plugged and final inspection to be carried out by again hydraulically.

3. Existing Gas Turbine Generator Cooler No.5 blind plates to be removed inside / outside duct to be cleaned / inspected and painting has to be carried out. If required, necessary repaired work has to be carried out.

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Ref. No: AB-074A/MMC/2024-25/ 1991 ANNEXURE Page-2

4. Gasket preparation, Fixing of gasket and inserting the new tube bundle in position no. 05 as per the instruction of Engineer In-charge.

5. After fixing new coolerbundle, its cooling water inlet and outlet pipe lines / fittings are to be re-fixed as per the existing system.

6. During the execution of the above work, if modifications required for proper fixing the new coolers, during connecting the pipe lines, etc necessary welding, cutting to be carried out by the contractor.

- 7. After assembling work, tightness checking of water side/air side.
- 8. After charging of Cooling water, if any water leakages in the system that is to be attended.
- 9. All the above works should be carried out as per the instruction of the Engineer-in-charge.

PPCL Scope of work

- 1. Crane will be provided by PPCL.
- 2. Consumables will be provided by PPCL. (Rubber gasket sheet, water gasket sheet, paint brush, wire brush for cleaning etc.)

CONTRACTOR'S SCOPE OF WORK:

- 1. Mobilization of manpower by the contractor should start at least three days before shut down of the unit.
- 2. All tools and tackles (Chain block, slings Rope and rigging materials) are contractor's scope.
- 3. Scaffolding if required is to be arranged by the contractor.
- Work should be completed within proposed plant shutdown. 4.
- The party should visit the site before quoting the rate. 5.
- 6. The part has having experience of such type of work. (Cooler removal and assembly work or machinery erectors / repairer) 12 grand

EXECUTIVE ENGINEER (MECH)-PLANT