

# GOVERNMENT COLLEGE OF ENGINEERING, KEONJHAR

(Formerly Orissa School of Mining Engineering (Degree Stream), Keonjhar)

At- Jamunalia, P.O: Old Town, Dist- Keonjhar, Pin-758002, Odisha

Web: www.gcekjr.ac.in

No. 231 / Dt. 07.02.23

## NOTICE FOR MAINTENANCE OF FLUID MECHANICS LAB

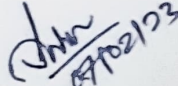
Sealed quotations are invited from reputed firms for providing maintenance service for Fluid Mechanics lab equipment.

Interested parties may submit their quotations as per the following terms and conditions in a sealed cover superscribed as "QUOTATION FOR MAINTENANCE OF FLUID MECHANICS LAB" latest by 14<sup>th</sup> February 2023.

The list of different maintenance work annexed here.

### Terms and Conditions:

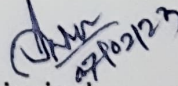
1. Quotation will only specify the service charges.
2. Charges of spare parts and oils etc. will be added in the bill in addition to the service charges.
3. GST registration certificate and GST clearance document should be provided with the quotation document.
4. After completion of work and submission of bill, payment will be made electronically to the service providers account within 15 days.
5. Payment will be made after the satisfactory verification.

  
Principal

Government College of Engineering, Keonjhar

Memo No: 232 / Dt. 07.02.23

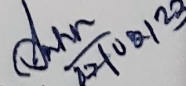
Copy to Institutional Notice Board/ Account section/ General store/ Mechanical Department for general information.


  
Principal

Government College of Engineering, Keonjhar

Memo No: 233 / Dt. 07.02.23

Copy to DIPRO, Keonjhar for kind information with a request kindly display in their notice board for information of general public.

  
Principal

 Government College of Engineering, Keonjhar

## DETAILS OF MAINTENANCE

### **FLUID MECHANICS AND HYDRAULIC MACHINE LAB**

1. Pelton Wheel Turbine – Pressure gauge pipes are to be replaced, sprue calibration to be make correct, Motor overhauling is required.
2. Francis Turbine - Pressure gauge pipes are to be replaced; Motor overhauling is required.
3. Kaplan Turbine - Pressure gauge pipes are to be replaced, sprue calibration to be make correct, Motor overhauling is required.
4. Reciprocating Pump – Maintenance and Motor overhauling is required.
5. Centrifugal pump – Maintenance and gland leakage to corrected.
6. Orifice meter- Water discharge valve to be fitted.