



ODISHA UNIVERSITY OF AGRICULTURE AND TECHNOLOGY
DEPARTMENT OF CHEMISTRY
COLLEGE OF BASIC SCIENCE AND HUMANITIES
BHUBANESWAR-751003

No. 03/OURIIP/Chem2021

Dt. 22/01/2021.

QUOTATION CALL NOTICE

Sealed quotations are invited from the authorized manufacturers / dealers/distributors for supply of High Vacuum Pump for OSHEC sponsored research project in the Department of Chemistry. The quotation should reach the undersigned on or before **05/02/2021** by **5 pm**. Terms and conditions with rate of taxes should be clearly mentioned in the quotation and GST information may be submitted along with quotations. We have DSIR certificate for GST exemption as per GST regulations. Quotations received after the due date will not be taken into consideration. Certificate showing the parameters of the pump are required. The authority reserves the right to accept / reject any / all quotation(s) received without assigning any reason thereof.

Sl No	Name of the equipment	Specifications
1	High Vacuum Pump (oil sealed)	- Two stage oil sealed, rotary vane vacuum pump - 200 L/ min pumping speed - Ultimate vacuum: 2×10^{-3} mbar (1.5×10^{-3} Torr) 5×10^{-2} mbar (3.75×10^{-2} Torr) - 0.375 kW (0.5 hp) single phase motor - 220 V, 50 Hz

Memo No.

04/OURIIP/Chem2021 Dt. 22/01/21

Hemant S. Saha
Principal Investigator (23 Seed/2019/Chemistry-4)

- (i) Copy to the HoD, Chemistry, College of Basic Science and Humanities, OUAT Bhubaneswar for information.
- (ii) Copy to the Director, College of Basic Science and Humanities, OUAT, Bhubaneswar for information.
- (iii) Copy to the DPME, OUAT with a request to upload the Notice in the University website.
- (iv) CC to the Notice Board of CBSH for wide circulation.

Hemant S. Saha
Principal Investigator (23 Seed/2019/Chemistry-4)

Principal Investigator
23 Seed/ 2019/ Chemistry- 4