



**P.G. DEPARTMENT OF CHEMISTRY
UTKAL UNIVERSITY, VANI VIHAR,
BHUBANESWAR 751004, ODISHA**

No.: CHEM/AKB/ OURIIP/02/2022

Date: 17.02.2022

TENDER CALL NOTICE

Sealed quotations are invited by the undersigned from the reputed manufacturers/authorized dealers for purchase of *Instruments, Chemicals & consumables* under Odisha State Higher Education Council, Govt. Odisha, Govt. of Odisha sponsored project entitled “**Development and characterization of eco-friendly biodegradable vetiver grass fiber reinforced green composite**” so as to reach the undersigned on or before **02/03/2022** by **4:00 P.M.** registered/speed post/by hand only. The sealed quotations will be opened on the last day of submission of tender paper at 4.30 PM in the Department of Chemistry in presence of members of the Purchase committee and tenderers or their authorized representatives. The details of items, specifications and other terms and conditions can be obtained from the undersigned on payment of INR 300.00 (nonrefundable) between 11.00 AM to 5.00 PM on working days or can be downloaded from the website www.utkaluniversity.nic.in. Form downloaded from the website must accompany ₹300.00 towards cost of tender paper. Payment of tender fee will be only through bank draft drawn in favour of “*OURIIP SEED FUND PROJECT SCHEME, DR. AJAYA KUMAR BEHERA, P.I.*” payable at *Bhubaneswar*. The authority reserves the right to cancel the tender at any time without assigning any reason thereof.

**Sd/-Dr. A. K. Behera
Principal Investigator**



P.G. DEPARTMENT OF CHEMISTRY
UTKAL UNIVERSITY, VANI VIHAR,
BHUBANESWAR 751004, ODISHA

Tender Paper

**For purchase of Instrument, Chemicals, Glass/Plastic wares under
Department of Science & Technology, Govt. of Odisha sponsored
project**

Financial year 2021-2022



**P.G. DEPARTMENT OF CHEMISTRY
UTKAL UNIVERSITY, VANI VIHAR,
BHUBANESWAR 751004, ODISHA**

No.: CHEM/AKB/ OURIIP/02/2022

Date: 15.02.2022

TENDER PAPER

Sealed quotations are invited from the reputed manufacturers/authorized dealers for purchase of Instrument, Chemicals, Glass/Plasticwares under under Odisha State Higher Education Council, Govt. Odisha, Govt. of Odisha sponsored project entitled “**Development and characterization of eco-friendly biodegradable vetiver grass fiber reinforced green composite**”. The quotations should reach the office of undersigned by 02/03/2022 (4:00 pm) by registered/speed post only. All the documents such as EMD of 1% of the estimated cost of the equipment value or minimum of ₹500.00, STCC/ITCC/TIN/GST no. certificates along with literature/brochure and market standing certificates along with satisfactory certificates should be enclosed with technical bid only, failing which the tender will be cancelled.

Approximate value: Rs.3,30,000/- (Rupees Three lakh thirty thousand) only.

Terms and Conditions:

1. Tenders are to be submitted in the prescribed format (enclosed) in the tender paper along with tender fee of Rs. 300/- in shape of a Bank Draft drawn on any Nationalized Bank in favour of “*OURIIP SEED FUND PROJECT SCHEME, DR. AJAYA KUMAR BEHERA, P.I.*” payable at Bhubaneswar. No cash payment shall be received in this regard.
2. Tender forms are not transferable.
3. Tender forms should be submitted in a sealed envelope along with the following documents.
 - a. GST or other certificate necessary for items.
 - b. Income Tax Clearance.
 - c. Declaration Certificate.
 - d. Non-assessment Certificate in case of Dealers / Stockist outside the State of Odisha.
 - e. Original Price list of 2021-2022 with seal and signature of the tenderer on all pages.
 - f. Original Authorization Certificate from the Company.
 - g. All rates should be inclusive of and C.I.F. up to the Department of Chemistry, Utkal University, Bhubaneswar.
 - h. Installation charges, Delivery, Packing, forwarding charges etc. should be included in quoted price and no extra cost will be entertained after delivery.

N.B.:

1. Last date for submission of sealed tender paper is 02.03.2022 by 4.00 pm in the office of the Dr. Ajaya Kumar Behera, P.G. Department of Chemistry, Utkal University, Bhubaneswar.
2. The sealed tender will be opened on 02.03.2022 at 4.30 PM in the Department of Chemistry in presence of members of the Purchase committee and tenderers or their authorized representatives.
3. The authority may accept/reject/cancel/change/modify any part or all Tender as a whole without assigning any reason thereof.
4. The Authority is not responsible for any postal delay.
5. All supplies have to be made within 20 (twenty) days of the confirmed order received by the firm otherwise the order shall be treated as cancelled. Exemption in price (if any) under production of DSIR certificate should be indicated.

Declaration

Dated:

On behalf of our firm/company, we hereby declared that we will quote same discount (i.e., as per price quoted for this project, Utkal University), if other Departments/offices within the Utkal University, Vani Vihar invites sealed tender for procurement of consumable items and other accessories etc. during the financial year 2021-2022. Otherwise, participation in the tender process will be cancelled for the same financial year.

Signature of the
Authorized dealer/person
Seal

Dated:

HYDRAULIC COMPRESSION PRESS MACHINE
TENDER FORMAT

Dated:

Tender Form No:

From:

M/S _____

To

The Principal Investigator
OURIIP-Govt. of Odisha Project
P.G. Department of Chemistry,
Utkal University, Vani Vihar, Bhubaneswar-751 004
(Kind Attention: Dr. Ajaya Kumar Behera)

Sub: Supply of _____

Ref. Advertisement (name of the Newspaper and

Date:.....)

EMD/Security Amount: Rs.....(Rupees

.....) only in shape of D.D in favour of “*OURIIP SEED
FUND PROJECT SCHEME, DR. AJAYA KUMAR BEHERA, P.I.*”, D.D No.

Dated:

Sl. No.	Name of the item and specifications	Unit cost in total (F.O.R.) in INR	Discount (if any)	Remark
1.	Hydraulic Laboratory Press Manually operated Specifications: Clamping force 20 tons or higher Daylight opening: 200mm Stroke: 250mm 4 Pillar type press Plate size 150 mm x 150 mm or better Temperature ranges up to 250 °C or higher With programmable digital temperature controller, display. Provision for independent temperature control of both plates. With pressure gauge Hand operated valve			

Signature of the Manufacturer
/Authorized Dealer

Chemicals /Glass wares/laboratory wares/Plastic wares

TENDER FORMAT

Dated:

Tender Form No:

From:

M/S _____

To

The Principal Investigator
OURIIP-Govt. of Odisha Project
P.G. Department of Chemistry,
Utkal University, Vani Vihar, Bhubaneswar-751 004

(Kind Attention: Dr. Ajaya Kumar Behera)

Sub: Supply of _____

Ref. Advertisement (name of the Newspaper Date:)

Tender fee Amount: Rs..... (Rupees) only in shape of D.D in favour of "OURIIP SEED FUND PROJECT SCHEME, DR. AJAYA KUMAR BEHERA, P.I.". D.D No.Dated:

Sl. No	Name of the manufacturer/brand	Discount (%) on catalogue prices	Remark
	A. Chemicals		
	Aldrich		
	Finar		
	Fischer		
	Merck		
	Himedia		
	Qualigen		
	SRL/TCL		
	Otto Chemie		
	Sd fines		
	Loba		
	Research Lab		
	B. Glassware		
	Borosil		
	Merck		
	ASGI/SAMCO		
	Riviera		
	Laboware		
	C. Laboratory Ware		
	Himedia		
	Tarson		
	Fisher		
	Research lab		
	D. Plastic ware		
	Tarson		
	Merck		
	Himedia / Laboware		
	Polylab		

Signature of the Manufacturer
/Authorized Dealer with seal