



Nabadwip Vidyasagar College

(Affiliated to University of Kalyani & Registered under 2(f) & 12(B) of UGC Act
Re-accredited by NAAC in 2nd cycle with Grade 'B')

Nabadwip, Nadia – 741302, West Bengal

Phone: 03472 240014 Fax: 03472 240014

Email: nvcollege1942@gmail.com Website: <https://nvc.ac.in/>

NOTICE INVITING TENDER

Tender No. – NVC/T/22-23/26

Date: 23/08/2022

Tenders in a sealed envelope are invited for the following item(s) from the interested organisations/ individuals capable of supplying/ working as per College requirements. Sealed tenders with rates must reach the office of the Principal, Nabadwip Vidyasagar College, Nabadwip, Nadia-741302, West Bengal, within 08/09/2022 (Thursday) 4:30 P.M. For any query, please contact at nvcollege1942@gmail.com

Sl	Name of the Items	Description	Rate	GST	Total Price
1.	Locker	Size: 66 inch x 48 inch x 16 inch Locker Plate Size: 14.4 inch x 8.4 inch Gauge: 24 and 16 No. of compartments: 18	per piece		

Terms & Conditions:

- Tender in a Sealed Envelope marked with Tender No., Tender Date, Name of the Firms, Address, Phone Number must be submitted on or before scheduled date and time to the office.
- Exact price in Rupees including GST, Installation Charges, Delivery Charges, etc. of the item/items must be distinctly mentioned in the tender.
- Items must be supplied as per college requirements for one year on the basis of the tender.
- Trade Licence, P. Tax, GST related documents of the concerned firms must be submitted as per requirements.
- Items must be supplied with Bill and Challan within specified date mentioned in the Purchase Order.
- College reserves the complete right to cancel or modify the Tender Order partially or completely.



[Signature] 23.08.22
Principal

Nabadwip Vidyasagar College
Nabadwip, Nadia – 741302 W.B.

Principal
Nabadwip Vidyasagar College
Nabadwip, Nadia- 741302

Copy forwarded to

- Convener, Technology for Upgradation and Computer Lab to upload in the College Website
- College Office to publish on the College Notice Board