



Sub-project Manager (SPM) Office

Eco-friendly Management Strategy using Seaweed-based Biostimulants to Improve Crop Resilience against Climate Change-induced Abiotic Stresses

SP13322

HEAT-ATF (Window-3A), UGC

Department of Biochemistry and Molecular Biology
Bangladesh Agricultural University, Mymensingh 2202

Email: tahjib@bau.edu.bd; spm.pin13322@bau.edu.bd; Phone: +8801846546010



e-Tender Notice

Memo No: HEAT-ATF/SP13322/G-3 & W-1/64

Date: 21.01.2026

e-Tender will be invited in the National e-GP System Portal (<http://www.eprocure.gov.bd>) for the procurement of

Tender ID No.	Package No.	Name of Works	Online Tender Notice Publication date	On-line Tender Closing Date
1187683	BAU/PIN13322/G-3	Procurement of ICT equipment (computers, printers, etc.), Computer softwares, Camera and accessories, and electrical equipment (AC, Fan, light, etc.)	21-Jan-2026 16:00 PM	03-Feb-2026 15:00 PM
1206020	BAU/PIN13322/W-1	Refurbishment/renovation of Lab-1, Lab-2, plant growing facilities and sub-project office setup	21-Jan-2026 16:00 PM	03-Feb-2026 15:00 PM

This is an online Tender, where only e-Tender will be accepted in the National e-GP Portal and no offline/hard copies will be accepted. To submit e-Tender, registration in the National e-GP system portal (<http://www.eprocure.gov.bd>) is required.

The fees for last selling/downloading the e-Tender Documents from the National e-GP system portal have to be deposited online through any registered bank branches up to 16:00 PM on date of the IFT Notice.

Further information and guidelines are available in the National e-GP system portal and from e-GP help desk (helpdesk@eprocure.gov.bd).

(Dr. Md. Tahjib-Ul-Arif)

Sub-Project Manager, HEAT PIN-13322
Department of Biochemistry and Molecular Biology
Bangladesh Agricultural University, Mymensingh

Copy to:

1. Director, Planning and Development Section, BAU, Mymensingh.
2. Director, ICT Cell, BAU, Mymensingh with request for publishing the notice on the website of BAU.
3. Guard File.