



Office of the Project Director

Project: Assessing the impacts of climate change on crop growth and productivity and the selection of climate-resilient crops to ensure food security for the future in the lower-Meghna floodplain region



Phone: +88 01819-509301 Email: mohinuzzaman@nstu.edu.bd

Implemented by: Department of Environmental Science and Disaster Management, Noakhali Science and Technology University

Funded by: Bangladesh Climate Change Trust (BCCT), Ministry of Environment, Forest and Climate Change

Request for Expression of Interest (EoI) for the selection of Individual Consultants

Project Title: Assessing the impacts of climate change on crop growth and productivity and the selection of climate-resilient crops to ensure food security for the future in the lower-Meghna floodplain region

Reference No. BCCTF/NSTU/ESDM/2025-150

Date: January 09, 2026

Noakhali Science and Technology University is currently implementing the Bangladesh Climate Change Trust project titled “**Assessing the impacts of climate change on crop growth and productivity and the selection of climate-resilient crops to ensure food security for the future in the lower-Meghna floodplain region.**” The Project period is February 2024 to January 2026. The Project Director of the project invites applications from qualified and experienced individuals for the position of Weather Consultant. Applicants are advised to provide information indicating that they are qualified to perform the services in completed Curriculum Vitae (CV) and proven documents with a cover letter.

Objective of the Assignment:

The Weather Consultant will provide expertise to support analysing data obtained from the Bangladesh Meteorological Department to assess local microclimatic conditions and identify the optimal climatic suitability for crops.

Position Name	Gross Salary (BDT)	Terms of Reference (ToR)	Duration	Duty Station
Weather Consultant	50000/-	Educational Qualification and Experiences: a) At least an advanced post-graduation degree in Climate change, Meteorology, Environmental Science, Atmospheric Science, or related discipline from any internationally recognized university.	2 months	Flexible



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		<ul style="list-style-type: none"> b) A minimum of 10 years of experience in meteorological data analysis. c) Specialized training in climate modeling will be an advantage. d) Proven experience in working with data analysis software (R, Python, ArcGIS etc.) e) Experience in assessing meteorological change related impacts is preferred. f) Experience in the region of South Asia. g) Good communication and computer skills; and h) Fluency in spoken and written English. <p>Specific responsibilities are:</p> <ul style="list-style-type: none"> a) Support analyzing meteorological data to assess local microclimatic conditions and identify the optimal climatic suitability for crops. b) Assist in selecting appropriate climate (temperature, rainfall etc.) required in Greenhouse environment based on project objectives. c) Providing technical support in reports, data management, validation and visualization related to project. d) Any other task assigned by the Project Director. 		

Submission of EoI:

- a) Interested candidates must submit their applications via email to mohinuzzaman@nstu.edu.bd by January 20, 2025 during office hours or submit their hardcopy to the project office.



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- b) The application must be accompanied by two (02) recent passport-sized color photographs, a detailed curriculum vitae (CV), certificates of all educational qualifications and experiences, and a scanned copy of the passport.
- c) Incomplete or incorrect applications will be considered invalid without any further notice.
- d) Only shortlisted candidates will be contacted.
- e) The authority's decision regarding the appointment will be final and binding.
- f) The authority reserves the right to cancel this recruitment notice at any time without providing any reason.