

# Training on **Environmental Impact Assessment (EIA)**



## WHAT IS THE COURSE ABOUT

EIA is a useful tool for identifying potential impacts of activities or projects on the environment and human health, and plan for appropriate measures to mitigate and monitor these impacts. Conducting EIA these days is part of regulatory requirements for approving new projects or major expansions in most countries including Bangladesh. For those reasons, EIA is a vital part of the planning process, and integrating and implementing its recommendations throughout the entire project phases is a key step towards sustainable development.

## COURSE OBJECTIVE

The objective of Environmental Impact Assessment (EIA) is to minimize the adverse impacts of developmental projects. The online / classroom training course has been designed to capacitate environmentalists and prospective environmentalists to develop a better understanding of the EIA process. The course will be conducted through oral and PPT presentations, videos and reading material.

## COURSE HIGHLIGHTS

- Methodology for EIA preparation
- Methodology for data collection
- Consequences of poor EIA reporting
- Evaluation, interpretation and validation of data Analysis of socio-economic impacts
- Understand EIA documentation, reporting and key mitigation measures
- Case studies on good environmental practices
- Review and evaluation of EIA reports

## PARTICIPANTS

Industry professionals, environment consultants and environment engineers, researchers and academics and students aspiring to work in the field of environment.

## CERTIFICATION

Participants will receive certificates upon successful completion of the course.

## DATE & VENUE

**Regular: 06-10 February, 2022**

**Bespoke:** To be scheduled as per Clients' requirement

### Regular Venue:

IWM Training Room, House# 06, Road # 3/C, Block # H, Sector # 15, Uttara, Dhaka 1230

OR ONLINE BY ZOOM

## COURSE DURATION

5 days from 9:00 am to 4:00 pm

## COURSE FEE

Tk. 17,000.00 only per participant.

## ABOUT THE ORGANIZER

Institute of Water Modelling (IWM) provides world-class services in the field of Water Modelling, Computational Hydraulics & Allied Sciences for improved integrated Water Resources Management. The applications of IWM modelling tools cover a wide range of water related areas such as: water resources planning, flood control, flood forecasting, irrigation and drainage, river morphology, salinity and sediment transport, coastal hydraulics, port, coast and estuary management, environmental impact assessment, bridge hydraulics and related infrastructure.

For more information

visit: <http://www.iwmbd.org>

## Contact Us



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