IHE Delft is the largest international graduate water education facility in the world and is based in Delft, the Netherlands.

Since 1957 the Institute has provided water education and training to professionals from over 160 countries, the vast majority from the global south. Also, numerous research and institutional strengthening projects are carried out throughout the world.

IHE Delft works in partnership to strengthen capacity in the water sector to achieve global sustainable development. Through our overarching work on capacity development, IHE Delft aims to make a tangible contribution to achieving all Sustainable Development Goals in which water is key.
IHE Delft provides tailor-made and advisory services according to your requirements.

The advice or training can:

• Be delivered on-site, or at the IHE Delft premises in Delft, or a combination of the two.
• Range from a course lasting a limited number of days, to a more extensive educational programme.
• Be developed for groups of various sizes and can include participants from one or several organizations, sectors or regions.
• Include one to one or one to group advice; lectures; workshops; group work; presentations; role-plays; case studies and study tours to relevant sites throughout Europe or in the region where the training takes place.

Advice or training in:

• Assessment of existing capacity and management tools with recommendations for enhancement.
• Making regulations or setting up financial system.
• Curriculum development and training of trainers.
• A wide range of technical and scientific topics relevant to the water sector.
• Strategic planning and advice on all aspects of water management and other water related issues.

Our trainers are experienced in a wide range of subjects, including:

• Aquatic Ecosystems
• Coastal Systems, Engineering and Port Development
• Flood Resilience
• Hydroninformatics
• Hydrology and Water Resources
• Knowledge and Capacity Development
• Land and Water Development
• Pollution Prevention and Resource Recovery
• River Basin Development
• Sanitary Engineering
• Water Management and Governance
• Water Supply Engineering

For which organizations?

• Academia / knowledge centres.
• Universities and research institutes active in water or related sectors.
• Public sector: Ministries, municipalities, public water operators, river basin organizations and local/regional water authorities.
• Private Sector: Water sector institutions and private water operators.
• Non-profit organizations working in the field of water.

HOW TO PROCEED?

STEP 1

Contact us. We will discuss with you what type of training you require, how we could best deliver such training, an initial price estimate and how to proceed.

STEP 2

We prepare a draft programme with associated costs which we discuss with you. A suitable team of trainers (internal and/or external) is selected based on your needs, your organization and the type of training you require. One academic staff member is assigned to follow up on your requirements.

STEP 3

We share a draft contract. The final contract will be sent with a description of the training and budget. We take care of all necessary follow up: travel, visas, accommodation and other practical arrangements.

STEP 4

Implementation of the Tailor-made advice or training.

SOME EXAMPLES OF TAILOR-MADE TRAINING

River Basin Planning and Management, India

Training of staff from Madhya Pradesh Water Resources Department throughout one year. Training covered River Basin Planning and Management and preparation of River Basin Plans for the two selected sub-basins Tons and Sindh sub-basins of India.

Online Course on Natural Wastewater Treatment System

A capacity development project for Sustainable Water Integrated Management (SWIM) partner countries (Algeria, Egypt, Israel, Jordan, Lebanon, Libya, Palestine, Morocco and Tunisia).

Environmental Health Infrastructure Capacity Building Programme on Water and Sanitation management (UNRWA)

2 separate training sessions of 5 days each on specific topics related to integrated water resources management (IWRM) and integrated waste management (IWM) in Lebanon.

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