

## ENV-02 EIA in Singapore - and elsewhere

- Objective:** The participants will achieve an overview of Singaporean and international EIA regulation and modalities
- Contents:** The EIA process is adopted in the national legislation in most countries and is based on more or less the same principles. In Singapore EIAs are conducted for all major construction works to ensure that environmental impacts that may arise from the project are taking into account in the approval process. The course covers
- Overview of EIA scoping and approach; when and how to conduct an EIA
  - Overview of national EIA regulation: Background, history, legal and administrative framework, policies and practices
  - Transboundary EIA: Examples of transboundary and international environmental policies and practices
- Who should attend:** Engineers and technical specialists from the public and private sector with a need of an introduction to the subject. Participants would have some background from environmental or water management. The course is also suitable for environmental managers in private companies
- Courseware:** Selected slides and background documents as handouts and/or electronic files
- Certification:** Attendance certificate (subject to 80 percent attendance)
- Duration:** 2 lessons (2 hours each) plus some homework
- Schedule:** Lesson 1: Monday 5 January 2009 4-6pm  
Lesson 2: Monday 12 January 2009 4-6pm
- Costs:** \$ 300 per participant (inclusive of GST)  
*A discount of 20 percent applies to 3 or more participants from the same organization in the same course*
- Instructor:** Matthew James Jury (DHI Singapore), EIA specialist, educated in marine biology (BSc). As head of DHI's Marine and Terrestrial Biology Department, he is involved in field surveys of sea grass meadows and corals, EIA studies, and environmental management and monitoring planning for coastal and offshore development projects, particularly those relating to the oil and gas industry, and reclamation and dredging activities
- Enquiries and registration:** DHI Water & Environment, tel. 6777 6330, e-mail: [info@dhi-ntu.com.sg](mailto:info@dhi-ntu.com.sg)