E



## ENVIRONMENTAL IMPACT ASSESSMENT (EIA) FOR SEWERAGE SYSTEMS

## **COURSE DESCRIPTION**

This course is designed to provide an understanding on the main issues to be addressed in identifying the environmental impact assessment and its mitigating measures, the methods of assessing the impacts at various project stages and to formulate the mitigating measure for the impacts.

**COURSE OBJECTIVES** 

At the end of the program, participants will understand and be familiar with:

- The environmental impact assessment requirements.
- The main issues to be addressed in identifying the impact and its mitigating measures.
- The methods of assessing the impacts at various project stages and to formulate the mitigating measure for the impacts.
- Identification of the adverse impact and assess the degree of the adverse impact.

$\sim$	DOE		<b>TENTS</b>
ししし	RSE	CUN	IENIS

Introduction to Environmental Impact Assessment (EIA) Baseline Information
The Need and Justification for EIA
Sewerage Treatment Options.
Project Description
Identifying the potential impacts
Mitigating and Abatement Measures
Residual impacts and identification of the duration and significance of the residual impacts.
Methods of drawing monitoring program
EIA Procedure

DURATION

1 day

## WHO SHOULD ATTEND

Developer, Consultant involve in EIA preparation and design of sewerage services, IWK staff from Operations, Planning, Land and ESD, NGO related to environmental issues.

**COURSE FEE** 

RM550.00 per person

## **COURSE SCHEDULE**

		Introduction to Environmental Impact Assessment (EIA)
9.00 am - 10.45 am		Baseline Information
		The Need and Justification for EIA
10.45 am - 11.00 am	Coffee/Tea Break	
		Sewerage Treatment Options.
11.00 am - 1.00 pm		Project Description
		Identifying the potential impacts
	Lunch	
1.00 pm - 2.00 pm	Lunc	ch
1.00 pm - 2.00 pm	Lunc	Mitigating and Abatement Measures
<b>1.00 pm</b> - <b>2.00 pm</b> 2.00 pm - 4.00 pm		**
		Mitigating and Abatement Measures
	0	Mitigating and Abatement Measures Residual impacts and identification of the duration and
2.00 pm - 4.00 pm	0	Mitigating and Abatement Measures Residual impacts and identification of the duration and significance of the residual impacts