S P E C I Α L I Z Ē D S Е W Е R Α G Е T E C Н N C Α C 0 U R

S E S



SEWER REHABILITATION AND PROPERTY CONNECTION

COURSE DESCRIPTION

3.45pm

4.00pm

4.45pm

5.30pm

Selection Criteria

Coffee/Tea Break

Procedures

Technical Consideration

Video Demo & Discussion

Connection After Sewer Construction Connection To Existing Sewers

2.00pm

3.45pm

4.00pm

4.45pm

This course is designed to provide a basic understanding on the methodology for sewer rehabilitation and property connections. Topics include structural and hydraulic rehabilitation, identifying location of

failed sewer, network flow monitor selection criteria and technical co	oring, CCTV inspecti	on, sewer grad	ing, rehabilitation options,	
			COURSE OBJECTIVES	S
At the end of the course, particip The needs for sewer rehabili The investigation methodolog The options for sewer rehabi The technical consideration of Procedures in carrying out co	tation gy to identify failed s ilitation for property connecti	ewer		ı sewers
Part A- Sewer Rehabilitation □ Needs for Sewer Rehabilitation • Structural Rehabilitation • Hydraulic Rehabilitation • Triggers For Sewer Rehabilitation □ Investigation • Identifying Location For Failed Sewer • Network Flow Monitoring • CCTV Inspection • Sewer Grading • Priorities Of Structural Rehabilitation		 □ Rehabilitation Options Conventional Method Renovation On Line Replacement Off Line Replacement □ Selection Criteria Part B - Property Connections □ Technical Consideration □ Procedures Connection After Sewer Construction Connection To Existing Sewers 		
			DURATION	
1 Day				
WHO SHOULD ATTEND				
Engineers and Technical persor	nnel involved in sewe	r rehabilitation	works or property connec	tions
RM550.00 per person			COURSE FEE	
COURSE SCHEDULE				
10.45am - 11.00am C	Needs for Sewer Investigation Coffee/Tea Break Rehabilitation Op			