

Tuesday, December 14th 2010

Latest Developments in Tunnelling: Ireland and Abroad

Venue: Engineers Ireland, 22 Clyde Road, Ballsbridge, Dublin 4

Date: December 14th, 2010

Session time: 9.00am to 3.30pm. Registration and tea/coffee at 8.30am

Fee: Engineers Ireland members €145 Non-members €195.

CPD credit: 1

Seminar Overview

With the growth of urban population and expansion of cities the development of underground transport infrastructure is seen as an increasing solution to traffic congestion and the need to move away from energy intensive private transport to carbon friendly public modes of transport.

Ireland has seen a number of major tunnels built in the past few years and plans for the Metro North and DART underground rail project are well advanced. Meanwhile Irish companies are competing to work on tunnelling and transport projects in the UK such as the Crossrail and Thames Tideway projects as well as those in other foreign markets.

Seminar Aim

This one-day seminar aims to identify the latest opportunities for civil, structural, mechanical, electrical and fire safety engineers as well as project managers in domestic and foreign tunnelling projects and highlight some of the latest technological developments and trends.

Programme

Rob Leech	Metro North Project Manager	<i>Metro North Project: Benefits and opportunities</i>
Geoff Featherstone	Metro North Project Engineer, RPA	<i>Metro North Project: Key tunnelling challenges</i>
Paul Brown	Metro North Sub-Surface Design Manager, RPA	<i>Metro North Project: Control and management of ground movement</i>
John Munro	Parsons Brinckerhoff (Australia) Technical Director of Mincon	<i>International developments in tunnel fire safety and air quality design</i>
Joe Purcell	International Ltd	<i>Mincon: The Chile Connection</i>
Tim Brick/John Neylon	Former Dublin City Deputy Engineer/Transport 21	<i>Project management of Dublin Port: lessons learnt</i>
Eric Farrell	Director, AGL Consulting	<i>Tunnelling in Ireland</i>
Michael Ward	Director, Ward and Burke Construction	<i>Microtunnelling: The practical use of micro tunnelling for utilities</i>

Online: https://members.engineersireland.ie/store/view_product.asp?id=618984

Email: cpdtraining@engineersireland.ie

Phone: 01-665 1305

