



A joint evening meeting of the Engineering Group of the Geological Society of London and the ICE New York Local Association



‘Crossrail - Soft ground tunneling in the UK’

Dr Ursula Lawrence, Crossrail, London

The presentation will introduce project as a whole before describing the risks and challenges of soft ground tunnelling under London. The issues associated with tunnelling through the classic geology of England and the different issues that are specific to London both in terms of geology (Scour features, fault zones, dewatering) and it's long history.

Ursula Lawrence is a Geotechnical Engineer with more than 20 years experience. At CRL Ursula is responsible for management and oversight of all ground related issues along the South East and surface sections of the route. Additionally Ursula specialises in groundwater/dewatering issues and management of geotechnical design risk project wide. For more information on Crossrail see www.crossrail.co.uk



Wednesday 11th November

6pm for 6.30pm start

Venue: Arup, 10th Floor, 155 Avenue of the Americas, New York, NY 10013

Wine and Cheese refreshments

Registration is required, places are limited, please contact:
alison.littlejohn@arup.com +1 212.897.1523.

ID is required on the night to enter the building.