

Placing methods and the influence of rheology

Thursday 30 August 2018

Concrete Society, Riverside House, 4 Meadows Business Park,
Station Approach, Blackwater, Camberley, Surrey, GU17 9AB

The Concrete Society is running a Technical Seminar which provides an overview of the different methods of placing concrete. A connecting theme throughout each presentation is the importance of the concrete's rheology i.e. the science of deformation and flow of matter.

The event will offer an in-depth insight for Engineers, Supervisors, Students and Technicians with a focus on understanding the importance of mix design in relation to fresh concrete properties, test methods and placing requirements.

The day starts with Registration at 09:15 and will close at approximately 15:30 following a summary of the day's event. A full agenda for the day will be issued upon receipt of applications, including directions to the venue. A literature pack will be supplied which includes a copy of presentations.

Key topics to include:

- What is concrete
- What is Rheology
- Pumped concrete
- Slip-formed concrete
- Underwater concrete
- Sprayed concrete
- Foamed concrete
- Self-compacting concrete

Please note that lunch and refreshments are included.

Fee: £135 (Concrete Society members) +VAT or £175 (non Concrete Society members) +VAT. A **10% discount is available for multiple delegate bookings.** An invoice will be issued upon receipt of the booking. At least 3 days' notice is required for full refund. Late cancellation refund at the discretion of the Society. **Space is limited so ensure to book early!**

For further information and a booking form please contact;

Jackie Bowles Tel: 01276 607 140

Email: training@concrete.org.uk

