



IRISH
CONCRETE
SOCIETY

Technical Seminars 17/18

Concrete Restored

*A practical guide to successfully
repairing structural and non-structural
concrete*



A half-day technical seminar for all those involved in the assessment, specification and execution of repairs to concrete structures in Ireland.

Dublin: 7st of June 2018

Dublin Institute of Technology, Bolton Street

Introduction

The implementation of a successful concrete repair strategy requires a thorough assessment of the failure mechanism. After this assessment knowledge of the available repair options will be required in order to manage the design and execution stage of the process. In this seminar the assessment and options available for repairing both new and old concrete structures will be examined. Our experienced panel of speakers from Ireland and the UK will provide insights into the topics outlined and delegates will have plenty of opportunities to ask questions during our allocated discussion time.

Who Should Attend

This seminar will be of interest to all those who are involved in the assessment, specification and execution of structural & non-structural concrete repairs. Those who should attend are Main Contractors, Specialist Sub-Contractors, Structural Designers, Resident Engineers, Local Authority Engineers, Asset Managers and Clients.

Seminar Content and Speakers

Session chair: **Mr Joe Kelly**, Technical Director, Roughan O'Donovan

- **Evaluation and Repair Method Selection – Mr Declan Foley**, Specifications Manager, **Fosroc**
(Incorporating the assessment of repair requirements, repair method selection and material selection)
- **Crack Injection Repairs - Mr Steve McCormack**, General Manager, **MC Building Chemicals**
(Looking at when to select crack injection, specification choices of product/system, preparation for repair and description of the methods)
- **Aesthetic Repairs - Mr Jamie Best**, Business Development Manager, **Flexcrete**
(Discussion on when to repair aesthetically, specification, description of the methodologies and techniques and outcomes possible)
- **Structural Repairs - Mr Robin Gahon**, Director, **Structural Concrete Bonding Services**
(Looking at specification, product choices and a description of methodologies)
- **Case Study - Mr Robert Devenney**, Technical Director, **Equilibrant Consulting Engineers**
(overview of the investigation effort, design and choices and outcomes)
- **Panel Q & A and Discussion**

Booking information

Venue: Room 281, Dublin Institute of Technology, Bolton Street

Date: **7th of June 2018** , registration from 8:30 a.m.

Duration: Seminar duration half-day

CPD Points: **4 Points**

Rate: Irish Concrete Society members **€105 / 115***

Non-members **€145 / 160***

Rate includes all tea/coffee breaks

***after the 30th of May**

Cancellations: No refund for cancellations – delegate replacement allowed.

Contact: events@concrete.ie, phone (041) 9876466 or visit www.concrete.ie

This technical seminar is subject to a minimum number of participants. Minor adjustment to course content may occur.

I enclose remittance for _____ places @ € _____ / delegate.

Total Remittance € _____

Company: _____ Contact name: _____

Tel: _____ Email: _____

Please note by booking you or your colleagues place on this seminar requires the Irish Concrete Society to contact you regarding the event. We will also collect and store your data for the propose of running this seminar. Further consent may be asked on the day in our feedback sheets.

Payment options available

Online booking - [here](#)

Cheques: payable to: The Irish Concrete Society - return to Platin, Drogheda, Co. Louth.

Electronic transfer: Quote company name in the transaction reference, return this form.

Name: The Irish Concrete Society **Branch:** Bank of Ireland, Blackrock, Co. Dublin

Sort Code: 90-10-28 **Account Code:** 85791285

IBAN: IE73 BOFI 9010 2885 7912 85 **BIC Code:** BOFIE2D **VAT No.** 9802217B



The Irish Concrete Society is a not for profit learned body established in 1973 to support and encourage excellence in the use of concrete.

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