



TECHNICAL MEETING

LATEST DEVELOPMENTS IN CORROSION PROTECTION

SUBJECT:

This lecture will mainly concentrate on corrosion associated with reinforced concrete in its many forms, since most structures utilise this material to a greater or lesser degree.

The lecture will discuss the problems and the solutions available to provide a durable reinforced concrete structure from new, as well as discussing how to extend the life of degrading structures, ranging from doing nothing, to major repair projects.

SPEAKER:

CHRIS ATKINS

Chris Atkins is a Chartered Civil Engineer, with a PhD in corrosion. His entire career has been spent working with deteriorating structures, encompassing working out what is wrong with them, how long you have before they fall down, how to repair them, and how to prevent things going wrong in the first place.

Chris has spent past 7 years at Mott MacDonald, Manchester in their Materials and Corrosion Section. He is an active member of the Institute of Corrosion and the Corrosion Prevention Association and regularly lectures across the world on corrosion and corrosion prevention. Chris has produced over 50 publications on a range of aspects relating to deterioration of structural materials.

CPD QUALIFIER

This presentation will qualify for one and a half hours CPD and is recognised by the Institution

Certificates are available for all attendees.

A buffet with vegetarian option will be available from 5:45 til 6:30 pm



Tuesday 10 October 2006

5:45 for 6:30 - 8:00pm

RENOLD BUILDING, UMIST

Lancashire & Cheshire Branch Technical Meetings



The Institution of
Structural Engineers

LANCASHIRE AND CHESHIRE BRANCH