

RESILIENT MATERIALS 4 LIFE 2020
INTERNATIONAL CONFERENCE ON SMART
INFRASTRUCTURAL MATERIALS
20-22 SEP 2021, ONLINE, UK



INTELLIGENT INFRASTRUCTURE MATERIALS: DESIGN STANDARDS AND CHALLENGES

industry session

TUE 21 SEP 2021
ONLINE

For info and registration visit
<https://rm4l.com/rm4l2020-registration/>

This event is recognised for CPD



INDUSTRY SESSION - RM4L2020



The industrial session is part of the RM4L2020 international conference on smart infrastructure materials, aimed at bringing together scientists from all over the world to discuss the latest developments in materials for the construction industry.

The session will provide an opportunity to discuss client and industrial requirements on adopting new strategies and innovative materials in new infrastructure projects and repair of existing structural and non-structural concrete elements.

TUE 21 SEP 2021 - PROGRAMME

(Jointly run with the conference)

09:00 Plenary Lecture

10:00 Parallel session 1: Smart Materials

11:30 Parallel session 2: Case studies in Materials for Civil Infrastructure

13:00 Virtual Networking

(Industry Session)

14:00 Round table and talks from industries and policy makers

16:00 Panel discussion

17:00 Closing remarks

Speakers: Dr Efi Tzoura (Highways England), Pierre-Edouard Denis (Thames Tideway), Prof Steve Denton (WSP and Chair of CEN/TC250), Dr Mithila Achintha (University of Southampton and IStructE), Dai Hayward (Micropore Technologies)

Chairs: Don Wimpenny (HS2) and Tim Embley (COSTAIN)

REGISTRATION

(conference attendance, networking event and proceedings)

Standard: **£100 (VAT inc)** by 10/09/2021

Register at www.RM4L.com/RM4L2020-registration info: MaddalenaR@cardiff.ac.uk