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|  | **CED Working Day and Symposium on ‘Knowledge Transfer and the Management of Infrastructure Corrosion’** |

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**Wednesday 27 April 2022**

**Venue:**

The National Railway Museum

Leeman Rd, York
YO26 4XJ

T: +44 (0)1904 686226

E: events@railwaymuseum.org.uk

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**Directions and information about the venue are available at:**

https://www.hiretherailwaymuseum.com/getting-to-the-railway-museum/

https://www.hiretherailwaymuseum.com/space-type/conferences/

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| **A One Day Symposium organised by the Corrosion Engineering Division**  |

**Institute of Corrosion’s Corrosion Engineering Division**

**SYMPOSIUM ON
‘Knowledge Transfer and the Management of Infrastructure Corrosion’**

This one day meeting will be the latest in a series of recent working days of the Institute of Corrosion’s Corrosion Engineering Division. The meeting will be held in person at the National Railway Museum, York, providing Covid restrictions allow it. If this is not possible the meeting will be run on-line, as for the previous two years. This year’s meeting is wide ranging and covers ‘Knowledge Transfer and the Management of Infrastructure Corrosion’. After the talks, the meeting will break up into the individual CED working groups. In parallel there will be a chance to visit the railway museum. Where possible, agendas for the working group meetings will be published separately in advance on the CED web site (http://www.icorr.org/about\_icorr/technical\_divisions.phtml). The 2022 Paul McIntyre Award will be presented after the morning lectures. This working day will be a good opportunity to network with other corrosion professionals from different industry sectors and to learn about how corrosion knowledge transfer occurs within their organisations. For information on becoming involved with CED working parties please see the CED web site or contact the Chair of CED, Nick Smart (nick.smart@jacobs.com). For registration to attend the meeting, please complete and return the registration form overleaf.

Final Programme

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| *09:00-9:30* | *Registration and coffee*  |  |
| 9:30-9:45 | Welcome and Introduction | Nick SmartJacobs |
| 9:45-10:15 | Hot dip galvanizing standards for specification and use in infrastructure projects | Desmond MakepeaceGalvanizers Association |
| 10:15-10:45 | What happens next? Ways that climate change could affect corrosion | Chris AtkinsMott MacDonald |
| *10:45-11:15* | *Refreshments and exhibition* |  |
| 11:15-11:45 | **Young ICorr talk**: Best management practices to transfer knowledge to ensure integrity assurance optimization for oil and gas production | Izabela GajewskaIntertek |
| 11:45-12:15 | Academia and industry: How can we advance corrosion science and engineering together? | Richard BarkerLeeds University |
| 12:15-12:40 | Presentation of Paul McIntyre Award and Recipient’s talk |  |
| *12:40-13:30* | *Lunch* |  |
| 13:30-14:00 | Radioactive waste disposal - where corrosion science meets corrosion engineering | Nick SmartJacobs |
| 14:00-16:45 | Visit to National Railway MuseumCED Working Group Meetings*Refreshments and exhibition* |  |
| 16:45-17:00 | Closing discussion |  |

Front cover lower Photograph: File:6229 Duchess of Hamilton at the National Railway Museum.jpg. (2017, November 13). *Wikimedia Commons, the free media repository*. Retrieved 19:40, January 27, 2020 from <https://commons.wikimedia.org/w/index.php?title=File:6229_Duchess_of_Hamilton_at_the_National_Railway_Museum.jpg&oldid=267376212>

**Registration Form for CED Working Day
Wednesday 27 April 2022**

TITLE…………………NAME……………………………………………………………………………….

ORGANISATION…………………………………………………………………………………………….

ADDRESS………………………………..…………………………………………..................................

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POSTCODE…………………………………………

TELEPHONE…………………………………………

EMAIL…………………………………………………

For planning purposes please indicate with a tick which working group meeting you are most likely to attend on 27 April. The list below shows the working group chairs, but not necessarily the chairperson on the day. Some working group meetings may merge, depending on demand. The meeting times may be staggered on the day to allow for visits to the Railway Museum and the exhibition.

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| * Nuclear (chair Nick Smart)
* Coatings (chair Phillip Watkinson)
* All Energy group (Steve Paterson)
 | * Cathodic protection (Expert panel session)
* Corrosion in concrete (chair Chris Atkins)
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**Payment**

The cost of attending the meeting, including VAT, will be £110 (members of ICorr), £130 (non-members) and £60 (students). Please note that it is not possible for ICorr to invoice you for the meeting fee in advance. Advanced booking is required. The meeting fee includes refreshments, namely coffee, tea, biscuits and a lunch. If you would like to mount an exhibition stand at the meeting the fee, including one delegate, will be £170 (including VAT); please contact Institute of Corrosion Head Office for details. **Please note: there will be an early bird registration discount of 10% for registration before 31 March 2022.**

To book and pay, there are three options:

1. send form and cheque in the post to the address below, or
2. send form, by post or e-mail, and ring the number below to pay with a credit or debit card, or
3. book and pay on-line using a credit or debit card. Please visit [https://www.icorr.org/ced-working-day/](https://urldefense.com/v3/__https%3A/www.icorr.org/ced-working-day/__;!!B5cixuoO7ltTeg!VuAacjuZ-FyKucnl3FJHNPWROR_nBPTRncjoh3wSrY4w8GWLzlW6A2aRafKX4uo0$) or use the QR code below.

Please note that American Express is not accepted.



Signed………………………………………………… Member: Yes / No

Membership Number (ICorr)………………………………

Date…………………………………………..

**Contact details: Institute of Corrosion, Corrosion House, 5 St Peters Gardens, Marefair, Northampton, NN1 1SX, Tel: 01604 438222, Email:** **admin@icorr.org****.**