

<b>Programme and Schedule</b>		
<b>Tuesday, May 15th, 2018</b>		
<b>CEOCOR Congress Stratford-upon-Avon UK</b>		
Crown Plaza Hotel		
10:00 - 17:00	<i>Application and registration of participants</i> <i>Partner Programme Information and Departure 14:00</i> <i>Guided Walking Tour: Stratford upon Avon</i>	Syndicate Room 1 & Conference Café
08:00 - 08:30	<i>Coffee, Teas, Snacks</i>	Warwick & Packwood
08:00 - 10:00	<b>Technical Exhibition Set Up</b>	Warwick & Packwood
10:00 - 17:00	<b>Technical exhibition</b>	
<b>COMMISSION 1</b>		
12:00 - 12:30	<i>Light lunch inc. Partners</i>	Warwick & Packwood
14:00 - 17:30	<b>WG - CORROSION OF MATERIALS IN CONTACT WITH DRINKING WATER</b> Convener: Tom Levy - tom.levy@syneauxsud.lu	Charlecote
<b>COMMISSION 2</b>		
12:30 - 16:15	<b>WG H - CATHODIC PROTECTION CRITERIA (Joint CEOCOR/EFC WG)</b> Convener: Markus Buechler - markus.buechler@sgk.ch	Harewood
16:15 - 16:30	<i>Coffee, Teas, Snacks</i>	Warwick & Packwood
16:30 - 17:30	<b>WG E - PERMANENT REFERENCE ELECTRODES</b> Convener : Brian Wyatt - brianwyatt@controlcorrosion.co.uk	Harewood
17:45 - 19:00	<b>Meeting Board of Directors</b>	Charlecote
20:00 - ...	<i>Dinner Board of Directors</i>	RSC Theatre Rooftop Restaurant

Programme and Schedule		
Wednesday, May 16th, 2018		
CEOCOR Congress Stratford-upon-Avon UK		
Crown Plaza Hotel		
08:00 - 17:00	<b>Application and registration of participants</b> <b>Partner Program Information and Departure 10:00</b> <i>Shakespeare's Birthplace, Lunch in Exhibition, 12:30 coach to Ragley Hall for private tour, afternoon tea, return ca. 17:00</i>	Syndicate Room 1 & Conference Café
08:00 - 08:30	<b>Coffee, Teas, Snacks</b>	Warwick & Packwood
08:00 - 17:00	<b>Technical Exhibition</b>	Warwick & Packwood
08:20 - 08:30	<b>Welcome speech</b> by Sarah Vasey, President of ICorr	Charlecote and Harewood
08:30 - 08:35	<b>Opening speech</b> by Brian Wyatt, President of CEOCOR	
08:35 - 08:55	<b>Platinum Sponsor's Speech</b> by Darren Thomas, Asset Engineering Manager, National Grid	
08:55 - 09:00	<b>Introduction</b> by Markus Büchler, President of Commission 2	
09:00 - 09:30	<b>Pipeline Corrosion : Pipe Dreams or Nightmares (Plenary Lecture)</b> by P. Elliott	
09:30 - 09:50	<b>Pipeline Integrity Design, Maintenance and Diagnosis – The overall strategy</b> by L.Di Biase, O.Fumei, G.Raoli and V.Carusi	
09:50 - 10:10	<b>Polymeric Mesh Backed Coating - Interaction with Cathodic Protection</b> by L.Perrad	
10:10 - 10:40	<b>Coffee break</b>	Warwick & Packwood
10:40 - 11:00	<b>Electrical resistance sensors for the determination of the protection potential of buried structures under cathodic protection</b> by E.Diler, J. Vittonato, F. Castillon and N. Larche'	Charlecote and Harewood
11:00 - 11:20	<b>Coupon Effects on IR free Potential</b> by L.V.Nielsen and E.Santana Diaz	
11:20 - 11:40	<b>The effectiveness of cathodic protection under shielding conditions - Factory applied coatings</b> by D.Joos and M.Büchler	
11:40 - 12:00	<b>Challenges in developing coupon DC current density-controlled CP systems</b> by F.Kajiyama	
12:00 - 13:00	<b>Buffet Lunch incl. Partners</b>	Warwick & Packwood
13:00 - 13:10	<b>Introduction</b> by Tom Levy, President of Commission 1	Charlecote and Harewood
13:10 - 13:40	<b>Pipeline Asset Management in the Water Sector (Plenary Lecture)</b> by P.Clissham	
13:40 - 14:00	<b>Pitting Corrosion of Copper in Drinking Water Systems in Germany - Results of a Research Project</b> by A.Becker and T.Jentzsch	
14:00 - 14:20	<b>Corrosion monitoring trials to understand the effect of changing water sources on existing water</b> by A.Brown, St.Turgoose and G.John	
14:20 - 14:40	<b>Influence of microstructure and heat treatment on corrosion in new low-lead and lead-free brass alloys</b> by O.Rod	
14:40 - 15:00	<b>Corrosion behaviour of two different brasses in soft and hard waters of different pH</b> By T.Kosec, M.Leban, N.Filipic and A.Legat	
15:00 - 15:30	<b>Coffee break</b>	Warwick & Packwood
15:30 - 15:50	<b>Recent experiences with flame sprayed PE and PP field joined coating</b> by I.Laing	Charlecote and Harewood
15:50 - 16:10	<b>Reference cell contamination</b> by M.Hardy	
16:10 - 16:30	<b>Developments in remote magnetic monitoring of carbon steel pipelines to locate and measure abnormal stress</b> by P.Jarram	
16:30 - 16:50	<b>US Regulatory Status and Results of Using VCI's to Protect Shorted Pipe Casing from Corrosion</b> by K.Baker	
19:00 - 23:00	<b>Congress Dinner incl. Accompanying Persons and Sponsors</b>	Charlecote & Harewood Transformed

<b>Programme and Schedule</b>		
Thursday, May 17th, 2018 CEOCOR Congress Stratford-upon-Avon UK Crown Plaza Hotel		
08:00 - 17:00	<i>Application and registration of participants</i> <i>Partner Program Information and Departure 10:00</i> <i>Open Top Bus, Anne Hathaway's Cottage, Mary Arden's Tudor Farm return 15:30 to 17:00 Lunch During Tour</i>	Syndicate Room 1 & Conference Café
08:00 - 08:20	<b>Coffee, Teas, Snacks</b>	Warwick & Packwood
08:00 - 17:00	<b>Technical Exhibition</b>	Warwick & Packwood
08:20 - 08:30	<b>Introduction</b> by Markus Büchler, President of Commission 2	Charlecote and Harewood
08:30 - 08:50	<b>Failures of insulating joints and spark gaps on the Hellenic Gas Pipeline System - a case study</b> by N.Kioupiis, T.Manolis, P. Papadimitriou and C.Charalambous	
08:50 - 09:10	<b>Corrosion modelling and machine learning</b> by I.Laing	
09:10 - 09:30	<b>Stray current induced corrosion of steel fibre reinforced concrete</b> by K.Tang	
09:30 - 09:50	<b>Observations in the Assessment of Microbiologically Influenced Corrosion</b> by S. Loftus	
09:50 - 10:20	<b>Coffee break</b>	Warwick & Packwood
10:20 - 10:40	<b>Internal corrosion in steel water pipes: revisiting a solved problem</b> by M. Büchler	Charlecote and Harewood
10:40 - 11:00	<b>DC metro interaction control of atmospherically exposed reinforced concrete abutments using embedded galvanic anodes</b> by P. Segers	
11:00 - 11:20	<b>Requirements for intelligent a.c. mitigation devices, that minimize the negative effects of electromagnetic interferences on pipelines</b> by T. Braun	
11:20 - 11:40	<b>Modeling pipeline steel passivation</b> by Chr.Baete	
11:40 - 12:00	<b>Advantages in using remote monitoring to assess effectiveness of cathodic protection in stray current affected areas</b> by I.Magnifico	
12:00 - 13:00	<b>Buffet Lunch</b>	Warwick & Packwood
13:00 - 13:05	<b>Introduction</b> by Tom Levy, President of Commission 1	Charlecote and Harewood
13:05 - 13:35	<b>The Selection of Pump Materials for Handling Waste Waters (Plenary Lecture)</b> by R.Francis	
13:35 - 13:55	<b>Electrochemical Noise Technique to Measure Protection Afforded by Organic Coatings to Standard Metallic Items and Museum Artefacts</b> by S. Leeds, D. Mills, K. Schaefer and T. Lan	
13:55 - 14:15	<b>Evaluating the AC corrosion risk of cathodically protected pipelines - German Standard GW28</b> by A.Vimalanandan, H.-G.Schöneich and M.Büchler	
14:15 - 14:35	<b>Corrosion at isolating joints due to cathodic protection</b> by D.Buxton and D.G.John	
14:35 - 15:05	<b>Coffee break</b>	Warwick & Packwood
15:05 - 15:25	<b>AC Corrosion and the Pourbaix Diagram</b> by A.Junker, L.V.Nielsen and P.Moller	Charlecote and Harewood
15:25 - 15:45	<b>Realistic modelling of HVAC interference on pipelines</b> by H.Negi and L.Smith	
15:45 - 16:15	<b>The Protection Potential - What is the Evidence?</b> by C.Googan	
16:15 - 16:45	<b>Corrosion protection through cathodic polarization - Relevant effects and comparison with literature</b> by M.Büchler	
16:45 - 16:55	<b>Closing Speech</b> by Brian Wyatt, President of CEOCOR	
17:00 - 17:30	<b>General Assembly</b>	
19:00 - 22:00	<b>BBQ with Live Jazz: All welcome</b>	Patio to river area

<b>Programme and Schedule</b>		
Friday, May 18th, 2018		
CEOCOR Congress Stratford-upon-Avon UK		
Crown Plaza Hotel		
<i>Partner Program; Free but with Tickets to enter New Place and Hall's Croft</i>		
<b>COMMISSION 1</b>		
08:00 - 08:30	<b>Coffee, Teas, Snacks</b>	Charlecote & Harewood
08:30 - 10:25	<b>WG - INTERNAL CORROSION</b>	Charlecote
10:35 - 12:30	Convener: Tom Levy - tom.levy@syneauxsud.lu	
10:25 - 10:35	<b>Coffee, Teas, Snacks</b>	
<b>COMMISSION 2</b>		
08:30 - 10:25	<b>WG G - Casings</b>	Harewood
	Convener: Ricardo Gutierrez - ricardo.gutierrez@groupoclh.com	
10:25 - 10:35	<b>Coffee, Teas, Snacks</b>	
10:35 - 12:30	<b>WG D - OFF Potential</b>	Hotel Restaurant
	Convener : Arnaud Smeets - arnaud.smeets@cathodica.com	
12:30 - 13:30	<b>Lunch</b> <i>After Lunch Optional Coach to Birmingham International Rail and Air 1330 TBC</i>	