



29 – 31 October 2026 at India Expo Mart Ltd., Greater Noida, India

29th October 2026

08:00 - 09:00 - Delegate Registration

09:30 - 11:00 - Conference & Exhibition Inauguration (Hall A)

11:00 - 11:30	Tea / Coffee (Expo Visit & Networking)
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11:30 - 13:00	Plenary Talks
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Plenary Talk 1	Infrastructure Resilience During the Energy Transition Laura Cardenas, AMPP Board of Directors 2026 Vice-Chair & P.Eng., EGBC	Hall A
Plenary Talk 2	Marine Corrosion and its Prevention in Indian Naval Ships R Adm Sujit Baxim Director General Warship Design Bureau, NH, New Delhi	

13:00 - 14:00	Lunch (Expo Visit & Networking)
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14:00 - 16:00	Technical Interactive Forum – 1 Pipeline Integrity Management System	Hall A
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14:00 - 16:00	Cathodic & Anodic Protection - 1	Hall B
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CAP11 Keynote Talk	Enhancing Quality and Reliability in Cathodic Protection Systems Pankaj Panchal, Corrosion Protection Specialist Pvt Ltd., Ahmedabad
CAP12	Optimization of Impressed Current Cathodic Protection for Buried Pipelines Using Numerical Simulation: An Evaluation of Anode Installation Methods Prashant Kannaujiya , Indian Oil, Pipeline Division Paradip
CAP13	Mitigation of Corrosion Caused by Induced Potential Interference in Underground Natural Gas Pipelines Gyan Prakash Mishra , and B K Srivastava · GAIL India Limited, Varanasi
CAP14	Seasonal Behavior of Cathodic Protection System Operating Parameters on a Cross-Country Multiproduct Pipeline Himanshu Gupta, Bharat Petroleum Corporation Limited
CAP15	Cathodic Protection Design Optimization for Offshore Jackets & Pipelines Shahina Shaikh, L&T Energy – Hydrocarbon-Offshore, Mumbai
CAP16	Cathodic Protection in 207 KM of Hydrocarbon Pipelines using Machine Learning and Statistical Analysis Tools Karabi Pegu, Oil India Limited, Duliajan
CAP17	Structure-electrochemical performance correlation in low Ir-loaded compositionally complex oxide-based anodes for cathodic protection Akshita Dubey ¹ , Kancharla Harikrishna ² , Nisheeth Kr. Prasad ^{1*} ¹ Indian Institute of Technology Indore, Madhya Pradesh & ² Indian Institute of Technology Jammu, Jammu & Kashmir

14:00 - 16:00	Corrosion in Oil and Gas Sector - 1	Hall C
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COG11 Keynote Talk	From Inspection Data to Engineering Decisions: Asset Integrity in the Digital Age Rohan Patel, Founder & CEO, AsInt, Inc.
COG12	Impact of Data Quality and Data Availability on Pipeline Integrity: Challenges, Risks and Data-Driven Solutions Ajay Jain and Jayan Tundaliya, Quest Global Engineering Service Pvt Ltd, Bangalore
COG13	ILI Characterization Uncertainty and Lessons learnt for Conservative Integrity Assessment in a Gas Pipeline – A Case Study R Nesamani and Mr.Sheew Shankar, GAIL India Limited, Rajahmundry
COG14	Research and Development of High-Resolution Inspection Technologies for Un-Piggable Pipelines Girish Lokwani, Pipescan Integrity India & United Arab Emirates
COG15	Case Study: - A Strain-Based Approach (as per API RP 1183) to validate IMP for repair deferral of UT ILI-reported dents in a 30" Crude Oil Pipeline Jagannath Patro, IOCL Bhubaneswar
COG16	Predictive Corrosion Surveillance and Integrity Management for Oil and Gas Industry Dr. Preeti Kumari, Ashish Kr. Jha, Vidya Ranganath, Ajay Jain, Quest Global Engineering Private Limited, Bangalore
COG17	From Data to Decisions: Software-Based Pipeline Integrity Management System with Probabilistic Risk Insights Uttam Kumar Sahu, Bharat Petroleum Corporation Limited, Mumbai

14:00 - 16:00	Coatings Linings and Thermal Insulation - 1	Hall D
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CLI11 Keynote Talk	New Recommended Practice: In Case of Premature Coating Failure Gunnar Ackx, SCICON Worldwide, Belgium
CLI12	Zinc-Free Coating Systems: Emerging Technologies, Performance Mechanisms, and Industrial Applications – A Review Arindam Bhattacharya, Asian Paints PPG Pvt Ltd., Mumbai
CLI13	Visco-Elastic & Self Healing Technology for Long Term Corrosion Protection Jigar Shah, Henkel Adhesives Technologies India Private Limited., Pune
CLI14	Investigation of Corrosion Behavior of Secondary Passivated Zn-Al-Mg Coated Steel Kuntal Sarkar, Rumila Mukherjee, Apurba Maity, Tapan Kumar Rout, Tata Steel Limited, Jamshedpur and J Janardhan Rao, NIT Jamshedpur

CLI15	Assessment of Passive Fire Protection on Domestic Structural Steel under Standard Fire Exposure Mr. Kush Sura & Dr. Jayanta Saha, Newkem, Mumbai
CLI16	Zero VOC advanced sustainable coating solutions for effective mitigation of corrosion in aggressive conditions Sachin Joshi, Greenovoc Specialty Coatings Pvt. Ltd.
CLI17	Poly(orthotoluidine-co-pyrrole) dispersed nanocomposite coatings and their anticorrosive behaviour Atiya Zarin†, Shibra, Shamim Ahmad Khan, Mohammad Ibrahim Khan, Rana Parveen, Obaid ur Rahman*, Shibli National College, Azamgarh

16:00 - 16:30	Tea / Coffee (Expo Visit & Networking)
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16:30 - 18:00	Technical Interactive Forum - 2 Cathodic Protection Systems – Why Does Pipeline Leakage Occur Due to AC Corrosion	Hall A
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16:30 - 18:00	Corrosion Control in Water Treatment Utilities	Hall B
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CWT11	Ductile Iron Pipelines Protective system from atmospheric conditions Anil Kumar Sharma, Ashvin Solanki, Electrotherm (India) Limited, Samakhiali
CWT12	Facile, one-step fabrication of TiAl porous coatings via plasma spraying: Insights into high-temperature oxidation and corrosion resistance in acidic environment Chintham Satish, P. Sai Kiran, Satish Indupuri, and Anup Kumar Keshri Indian Institute of Technology Patna, Bihar
CWT13	Evaluation and Optimization of Cooling Water Treatment Chemicals for Corrosion and Scale Control in Power Plant Cooling System Pranay, Anisetty Lakshman Kumar and Piyush Srivastava, NTPC NETRA, Greater Noida

CWT14	Corrosion Mitigation Mechanism of Green Ionic Liquid on Mild Steel :Computational And Electrochemical Investigation Bhaskaran, H.N.B. Garhwal University, Uttarakhand
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16:30 - 18:00	Corrosion in Petrochemical, Refineries and Fertilizer Industry - 1	Hall C
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CPR11	Mitigation of Tube End Erosion in Refinery Reboilers Caused by Wet Steam Carryover Arun Murali Padman, Tushar Darshi, Mangalore Refinery Petrochemicals Limited, Mangalore
CPR12	Bridging the Gap Between Design Intent and Operating Reality: A Case Study of High-Temperature Oxidation in A Refinery Fired Heater Ashis Kumar Sahoo Kumar Bhaskar and N Vaartha, Indian Oil Corporation Limited, Haldia Refinery
CPR13	Flow-Induced Vibration and Coil Erosion in Alloy Steel Tubes of Lobs Vacuum Column Feed Furnace Gaurav Vijay, Bharat Petroleum Corporation Limited, Mumbai
CPR14	Failure Analysis of DCU Heater Support Tube Raman Kumar, Prasad A.V and Satheesh K., Mangalore Refinery and Petrochemicals Limited, Mangalore
CPR15	Optimizing Crude Heater Transfer Line Reliability: Field Damage Observations, Root Cause Analysis, And Rectification Strategy: A Case Study Mahendra Kumar Pal, Kudidhi Shiva Kumar, Arun Murali Padman, Mangalore Refinery Petrochemicals Limited, Mangalore
CPR16	Integrity Assessment and Remaining Life Evaluation of Reformer Tubes in Hydrogen Generation Units – A Case Study Ashish Kumar Singh, Girish Kumar, Indian Oil Corporation Limited, Mathura

16:30 - 18:00	Round Table Conference - Protective Coatings and Lining Industry	Hall D
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18:00 - 19:00	Visit to Expo & Poster Presentation - Exhibition
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19:00 - 20:30	Cultural Program	Hall A
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20:30 - 21:30	Dinner
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09:00 – 11:00	Direct Assessment Methodology Application	Hall A
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DAM11 Keynote Talk	Direct Assessment Journey for Natural Gas and LPG Pipelines Mr. Sumit Srivastava, Gail India Ltd., New Delhi
DAM12	Driving Pipeline Integrity with Proven Turnkey Direct Assessment Programs Shyama Ranade, R Naveen, and Prashant Kumar, AE Integrity Private Limited, New Delhi
DAM13	Statistical Analytics Based Direct Assessment of Internal Corrosion in Hydrocarbon Pipelines Using Multi-Source Integrity Data Uttam Kumar Sahu, Bhagwan Sukri, Bharat Petroleum Corporation Limited, Mumbai
DAM14	Addressing the Challenge of Coating Fault Detection under AC and DC Influence Area through ECDA-Based Indirect Inspection – A case study Samsul Pathan, Shadab Hussain and R Naveen, AE Integrity Private Limited, New Delhi
DAM15	Integrating Multi-Modal Indirect Inspection Data to Optimize External Corrosion Direct Assessment (ECDA) Outcomes Vipul Kumar Sinha, Bharat Petroleum Corporation Limited, Mumbai

DAM16	Prediction through a congruence of coating integrity, CP, and soil surveys: Is comprehensive DA the key to proactively preventing leaks? Sidhartha Gogoi, Dipankajyoti Bora, Oil India Limited, Duliajan, Assam Rahul Jangra, Raj Shekhar Pandey, Sandeep Singh, AE Integrity Private Limited, New Delhi
DAM17	Where is the data for External Corrosion Risk Assessment for non-piggable underground station piping? - A Case Study Suresh S Iyer, Bidyut B. Baniah and Prashant Kumar, AE Integrity Private Limited, New Delhi
DAM18	Necessity of Scenario-Based WG-ICDA for assessment of dynamically operated cross country gas pipelines: A Case Study Dinesh Singh, Bidyut B. Baniah and Sudhanshu Mishra, AE Integrity Private Limited, New Delhi

09:00 – 11:00	Cathodic & Anodic Protection - 2	Hall B
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CAP21	Predictive Assessment of AC Corrosion Risk on Cathodically Protected Pipelines Using Combined AC/DC Current Density Modeling: A Practitioner's Perspective Christophe Baete, Elsyca, Wiggins, Belgium
CAP22	AC interference phenomenon: when AC modelling meets measured field reality? Dinesh Singh, Ashish Khera, Bidyut B. Baniah and Samsul Pathan, AE Integrity Private Limited, New Delhi
CAP23	Time varying DC interference, can it be telluric? Anshul Jain ¹ , Manish Kumar Maut ² , Uttam Kumar Sahu ² and Tobias Braun ² ¹ DEHN India Private Limited, Gurugram, Bharat Petroleum Corporation Limited, India ² DEHN SE, Neumarkt, Germany
CAP24	Comprehensive CP Integrity Assessment of GAIL's 24" Gas Pipeline Against Telluric Effects and Implementation of Mitigation Measures: A Case Study Ravi Kant, Snehasish Padhy, GAIL (India) Limited, Noida and Vikas Anand, GAIL (India) Limited, Bhatinda
CAP25	Earthing Design for AC Mitigation of Buried Pipelines P. Sasidhar Reddy, Hindustan Petroleum Corporation Limited, Hyderabad
CAP26	Factors Affecting Service Life of MMO Anode for ICCP System Surendra Patle ¹ , Daniel Chew ² , Nilesh Gohil ³ ^{1 & 2} Bechtel Corporation, Vadodara/ Houston, India/ USA and ³ RIL, Mumbai

CAP27	Bridging the Simulation–Field Gap: AC Interference Modelling and Mitigation Optimization for Petroleum Pipelines in Shared Power and Railway Corridors Manish Kumar, Syed Zeeshan Ahmad, Indian Oil Corporation Limited, Vadinar
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09:00 – 11:00	Corrosion in Oil and Gas Sector - 2	Hall C
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COG21	Corrosion inhibitor dosing required in LPG pipelines or not? Bhagat Sudam Rajaram and Sushant Mohan Patil, Bharat Petroleum Corporation Limited, Mumbai
COG22	Influence of Pre-corrosion on Corrosion Inhibitor Performance: A Combined DFT and Experimental Study Dharmendr Kumar, Vinay Jain, Venkataramana Runkana, Tata Consultancy Services Limited, Pune and Jeremy Moloney, SLB, USA
COG23	Pitting Corrosion Evaluation of Stainless Steel 304L in the Presence of Corrosion and Scale Inhibitors Shibu Jose, Rashed Bouresli and Fahad Al-Enezi, Kuwait Institute for Scientific Research, Kuwait
COG24	Fretting Corrosion and its Mitigation Using Anaerobic Retaining Compounds in Rotating Cylindrical Assemblies in Oil and Gas Sector Krishna Kumar Sarawat, Henkel Adhesives Technologies India Pvt Ltd, Gurgaon
COG25	A Rule-Engine-Constrained Approach to Hallucination-Free Damage Mechanism Screening Harsh Zala, AsInt, Inc., Ahmedabad
COG26	Emerging Corrosion Threats in City Gas Distribution Networks Miaad Safari, Associated Technology Pipeline Ltd., Canada and Elena Makhkina Associated Technology Pipeline Ltd., United Kingdom
COG27	Corrosion-Induced Deterioration in Storage Tanks: Lessons Learned from Field Experience G V Hyma Rao S Pravin Kumar, Indian Oil Corporation Limited, Marketing Division, Chennai
COG28	Digitalization Applications for Material Selection in Offshore Oil and Gas Projects Rakesh Chaudhary, Parag P. Karyakarte, Devendra Awadhiya, Larsen & Toubro Energy Offshore, Mumbai

09:00 – 11:00	Coatings Linings and Thermal Insulation - 2	Hall D
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CLI21	High-Performance Thermal Insulative Coatings for Effective Corrosion Under Insulation Management Nilesh Adkar, Henkel Adhesives Technologies India Pvt Ltd, Pune and Symbiosis International University Pune
CLI22	Corrosion Under Insulation: A Practical Approach Abdul Nasir Bukhari, Asian Paints PPG Pvt. Ltd., Mumbai
CLI23	India's First Plant-Applied Abrasion Resistant Outerwrap (ARO) Coating for HDD Pipeline Dharmesh Mehta, Tarkesh Rathod and Nilu Kumari, Welspun Corp Limited, Anjar, Gujarat
CLI24	Case Study – Life Extension of VCM Oxychlorination Fluidized Bed Reactor Internals Anupkumar K. Parikh, Anilkumar Lochawala, Reliance Industries Limited, Hazira Manufacturing Division, Surat, Gujarat, India
CLI25	Bimodal Microstructural Design: A Strategy for Hot Corrosion Resistance in Cubic 8ysz Thermal Barrier Coatings Ekta, Chintham Satish and Anup Kumar Keshri, Indian Institute of Technology Patna
CLI26	Qualification of Internal Flow Coating Systems for CO ₂ Transport Pipelines: India's First Laboratory Evaluation Program Tarkesh Rathod, Nilu Kumari and Dharmesh Mehta, Welspun Corp Limited, Anjar
CLI27	Engineering Selection and Optimization of Industrial Coating Application Systems for Long-Term Corrosion Protection Anirudha Dighe, Jaguar Equipments Pvt. Ltd., Pune,

11:00 - 11:30	Tea / Coffee (Expo Visit & Networking)
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11:30 - 13:00	Plenary Talks
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Plenary Talk 3	Preservation Before Replacement: Making Infrastructure Investment Last Ernst Toussaint, AMPP, USA	Hall A
Plenary Talk 4	Mitigation of Corrosion Issues in Water Utilities - International Practices Nilaksh Kothari, P.E. CEO - Preferred Consulting LLC	

13:00 - 14:00	Lunch (Expo Visit & Networking)
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14:00 – 16:00	Jung Se Jang - I	Hall A
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14:00 – 16:00	Cathodic & Anodic Protection – 3	Hall B
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CAP31	The Evolution of Piping Isolation Safety, cost and CP continuity in Plant Engineering Gitesh Jha, Reliance Industries limited, Navi Mumbai
CAP32	Analyzing Performance Differences Between Spark Gaps and DC Decouplers In Over-Voltage Applications Govind Annapa, Dairyland Electrical Industries, WI, USA
CAP33	Anodic Protection: Principles and Practical Applications Yogendra Kumar, Larsen & Toubro Energy-Hydrocarbon, Vadodara
CAP34	Enhancing Pipeline Integrity Through Combined CIPS and Coating Integrity Survey Mokshada Tripathi & Mohammad Shums Abbas, GAIL (India) Limited, Noida, India
CAP35	Comparative Field Evaluation of ACVG and DCVG Survey Techniques for Coating Defect Detection in Low PSP Condition of Cathodically Protected Pipelines – A Case Study on IOCL Pipelines Satpal, Indian Oil Corporation Limited, Paradip
CAP36	Effects of AC Interference on City Gas Distribution Steel Pipelines in Shared Urban Corridors: Steady-state induction, ground-potential rise and fault-current effects on carbon steel 3LPE-coated pipeline networks collocated with LT and HV power systems Sachin Kumar, Indrapastha Gas Ltd, New Delhi
CAP37	Emerging Corrosion Challenges and Mitigation Strategies in CGD Sector Pradumn Awasthi, Torrent Gas Ltd, Lucknow

14:00 – 16:00	Corrosion in Renewable Energy, Nuclear & Power Utilities – 1	Hall C
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RNP11 Keynote	Materials selection for acid process streams relevant to nuclear and chemical industries Kamlesh Chandra, Bhabha Atomic Research Centre and Professor, HBNI, Mumbai
RNP12	Irradiation Assisted Stress Corrosion Cracking (IASCC) Behaviour of AISI Type 304L SS for Nuclear Reprocessing Application Gopinath Shit, A. Poonguzhali, M. Jayalakshmi, S. Ningshen1, Anish Kumar Indira Gandhi Centre for Atomic Research, Kalpakkam
RNP13	Residual stress measurement by two different techniques and its correlation to stress corrosion cracking in machined SS304L Saradhi Gumma1,2, M.K. Swami3, Sanjay Kumar Rai3, Supratik Roychowdhury1,2 1 BARC, Mumbai 2 HBNI, Mumbai 3 Raja Ramanna Centre for Advanced Technology, Indore
RNP14	Oxidation behavior of austenitic stainless steels in high temperature CO2 environment V.S.V. Anantha Krishna, Harish Donthula, Vishwanadh Bathula, Supratik Roychowdhury, Aniruddha Biswas, Bhabha Atomic Research Centre, Mumbai and John Rozario, Institute of Chemical Technology, Mumbai
RNP15	In-Situ Electrochemical Corrosion Monitoring of Inconel 740h in LICL-KCL Eutectic Molten Salt Akshyata Kirtania1,2, Ch. Jagadeeswara Rao1,2, S.Ningshen1,2 1 IGCAR, Kalpakkam, 2 Homi Bhabha National Institute, Mumbai
RNP16	Comparative corrosion behaviour of Ni-based alloys in nitric acid containing fluoride ions Amit Kumar, Homi Bhabha National Institute, Mumbai and K. Chandra, Amrita Mahanti Ghosal, S. Roychowdhury, Bhabha Atomic Research Centre, Mumbai
RNP17	Electrochemical Corrosion Evaluation of CRAs for Low Enthalpy Geothermal Energy Applications Sushith S Poojary, Guruprasad Sundararajan, Sinchana Rao, Shell India Markets Pvt. Ltd., Bengaluru

14:00 – 16:00	Corrosion in Concrete and Infrastructure	Hall D
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CCI11 Keynote	Advanced Sustainable Material Technologies: Challenges and Opportunities Gouranga Charan Rout, Electrotherm (India) Limited, Gujarat
CCI12	Performance Evaluation of Conductive Coating and MMO Ribbon Anode Systems in Impressed Current Cathodic Protection of Reinforced Concrete Arpit Goyal and Raghav Goyal, Aavaran Technologies LLP, Thane

CCI13	Interpretation of half-cell potential data obtained from various reinforcing steel-cement systems exposed to chlorides Dyana Joseline ¹ , Prasanth Alapati ² and Radhakrishna G. Pillai ³ 1NICMAR University, Pune , 2 Furno Materials Inc., California, USA and 3 IIT, Chennai
CCI14	Fusion-bonded epoxy coatings for rebar corrosion prevention and UV-resistant next-generation CRS-TMT bars Krishna Chetnani, Electrotherm (India) Ltd., Gujarat
CCI15	Acid-Based Rust Removers vs. Alkaline Rust Converters: A Comparative Study for Reinforced Concrete Repairs Salil Gadgil and Ajay Maurya, Krishna Conchem Products Pvt Ltd, Mumbai
CCI16	Impact of Turmeric Powder Extract on the Prevention of Corrosion in Mild Steel Rebars Within A Simulated Concrete Pore Solution S Shanmugapriya ¹ , Susai Rajendran ² and Abdulhameed Al-Hashem ³ 1Madha Engineering College, Chennai, 2 St Antony's College of Arts and Sciences for Women Dindigul and 3 Kuwait Institute for Scientific Research, Kuwait
CCI17	Nano-Engineered Epoxy Surface Coatings for Enhanced Durability of Concrete Structures in Marine Environments Nikhil Sharma, Shruti Sharma, Sandeep Kumar Sharma, and Rajeev Mehta Thapar Institute of Engineering & Technology, Patiala
CCI18	Electrochemical Chloride Extraction from Soffit-Oriented Reinforced Concrete Using A Cellulose Fiber-Embedded Steel Wire Mesh Anode Rohit Kotwal, Dr. Shweta Goyal, Thapar Institute of Engineering and Technology, Patiala and Dr. Arpit Goyal, Structural Specialties and projects (India) Pvt. Ltd., Thane

16:00 - 16:30	Tea / Coffee (Expo Visit & Networking)	
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16:30 - 18:00	Jung Se Jang - II	Hall A
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16:30 - 18:00	Materials and Composites	Hall B
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MAC11 Keynote Talk	Value added by-products from recycled secondary Zn dross Prof. Kallol Mondal, Materials Science and Engineering, IIT Kanpur
MAC12	A flexible corrosion resistant polyimide coating for low alloy mild steel: Electrochemical and DFT studies Apurba Maity, Mausumi Ray, Kuntal Sarkar and Tapan Kumar Rout, Tata Steel Limited, Jamshedpur
MAC13	Understanding the corrosion performance of stir-cast Mg-Al-Si-ZnOnp alloy-based nanocomposites Sourav Ganguly and Biswanath Pradhan, CSIR-IMMT, Bhubaneswar
MAC14	Mechanically Robust urethane-siloxane-based hybrid coating with high transparency, hardness, flexibility, and high impact resistance Diksha Sharma and Smrutiranjana Parida, Indian Institute of Technology, Bombay
MAC15	Microstructural Evolution and Corrosion Behaviour of Recycled Al-Si alloy Fabricated from End-of-Life Solar Panel Sk Sayeed Ahmed, Subhra Bajpai, C.K. Sarangi, Sourav Ganguly, Ajit Panigrahi CSIR-Institute of Minerals and Materials Technology, Bhubaneswar
MAC16	Mechanical wear failure of L-80 tubing in a progressive cavity pump well: influence of microstructure and sucker rod guide material compatibility Nikhil Khanduja, Suraj Makkar, Ravi Panghal, Simran Bareja, Manish Gupta, M P Kekre, Oil and Natural Gas Corporation Ltd., Navi Mumbai

16:30 - 18:00	Corrosion in Renewable Energy, Nuclear & Power Utilities – 2	Hall C
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RNP21	Impact of a 1 MWp Solar Power System on Pipeline Coating Integrity and Corrosion Risk: A DC Interference Study Through Software Modelling Shammi Kapur Prasad and Sanjay Meena, IOCL, Vadinar
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RNP22	Effect of PWHT on hydrogen embrittlement susceptibility of carbon steel grades used in H ₂ S service Sandhya Gulipalli ^{1,2,3} , Saradhi Gumma ^{2,3} , B. Sunil Kumar ² , Supratik Roychowdhury ^{2,3} 1Heavy Water Plant Manuguru, 2 BARC, Mumbai 3 HBNI, Mumbai
RNP23	Failure Analysis of Water Wall Boiler Tubes in a Utility Boiler of a Refinery: A Case Study on Caustic Corrosion Tapan Kumar Sethi, IOCL, Paradip and Anil Gautam, IOCL, Faridabad
RNP24	Role of Surface Finish on the oxidation behaviour of Zr-2.5Nb pressure tube material Aditya Tukan ¹⁻² , K.K. Mandapaka ³ , S.K. Nouduru ³ , Anantha Krishna VSV ³ , Gumma Saradhi ³ , Vikas Jain ¹ , and S. Roychowdhury ²⁻³ 1 BARC, Trombay, 2 HBNI, Anushaktinagar, Mumbai 3 BARC, Trombay
RNP25	Role of Hydride Presence on HTHP Oxidation of Zr Alloys Vedant Das ¹⁻² , K.K. Mandapaka ³ , S.K. Nouduru ³ , A. Chatterjee ⁴ , P.V.S Varma ¹ , D.B. Sathe ¹ and S. Roychowdhury ²⁻³ 1 BARC, Tarapur, 2 HBNI, Anushaktinagar 3 BARC, Trombay 4 BARC, Mumbai

16:30 - 18:00	Technical Interactive Forum - 3 Cathodic Protection for Corrosion Control of Concrete Structures	Hall D
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18:00 - 19:00	Visit to Expo & Poster Presentation - Exhibition
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19:00 - 20:30	Corrosion Awareness Award - 2026 Ceremony
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20:30 - 21:30	Dinner
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09:00 – 11:00	Workshop Marine Corrosion in Defence Sector	Hall A
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09:00 – 11:00	Corrosion in Petrochemical, Refineries and Fertilizer Industry - 2	Hall B
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CPR21	When Instrumentation Masks Reality: A Case Study of Caustic Scrubber Internal Corrosion in MSQ Isomerization Unit Binay Kumar Deb Barman, Naveen Kumar, N Vaartha, Indian Oil Corporation Limited, Haldia Refinery
CPR22	Understanding the Corrosion Mechanism of Carbon Steel Piping in Kerosene Circuit and Evaluating the Effectiveness of SS321 As Mitigation Measure: Case Study of Barauni Refinery Hrutidipan Pradhan, Avinash Sourabh Topno, K.K. Pandey, Indian Oil Corporation Limited, Barauni
CPR23	Field-Applied High Velocity Thermal Spray Cladding for Corrosion Management in Process Vessels, Towers and Columns Colin Bateman, Iain Hall And Matthew Mcwatters, Integrated Global Services, USA
CPR24	Advanced Alloy Solutions for Halide-Induced Corrosion Challenges in PTA Production Unit Jyoti Shankar Jha, And Ganesh Prasad, Alleima India Pvt Ltd, Pune
CPR25	Ammonium Bisulfide Deposition Challenges in Stripper Units Priyojeet Dash, Anil Amitabh, Naveen Kumar Kisalay, Avinash Sourabh Topno, Saptarshi Nandi, Kaushal Kr Pandey, Pralay Kr Mandal Indian Oil Corporation Limited, Barauni
CPR26	Stainless Steel as A Sustainable, Long-Term Solution to Corrosion in Petrochemical, Refineries & Fertilizer Industry Varun Pruthi, Jindal Stainless Limited, Delhi
CPR27	Chloride Stress Corrosion Cracking of Austenitic Stainless Steels in High Temperature Systems Due to Thermal Cycling: A Case Study Mangalore Refinery and Petrochemicals Limited Pushkin Singh and Arun Murali Padman, Mangalore Refinery and Petrochemicals Limited, Mangalore
CPR28	AI-powered continuous multi-point high-temperature monitoring and predictive analytics for refinery heater tubes using ultrasonic waveguide sensors Yogesh Kumar, Bijay Kumar Muduli and Nitesh Rai, IOCL, Panipat Refinery, Panipat

09:00 – 11:00	Microbial Corrosion & Inhibitors - 1	Hall C
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MIC11	Comprehensive Corrosion Inhibition Assessment of MFe ₂ O ₄ /Vitamin E (M: Co, Mn) coatings in 0.5 M H ₂ SO ₄ Media Akanksha, Sheetal Kundu, Priya Goyal, Sanjeeve Thakur, Vinod Kumar, Netaji Subhas University of Technology, New Delhi and Ashish Kumar Singh, Hansraj College, University of Delhi, New Delhi
MIC12	Microbiologically Influenced Corrosion (MIC) in Fire Water Systems: Failure Analysis, Repair Methodology, and Risk Mitigation Strategies S Pravin Kumar Arun C V, Indian Oil Corporation Limited, Chennai
MIC13	Right selection of biocides & Corrosion Inhibitor for fire water systems by Laboratory Testing Bijay Kumar Behera, Corrtreat Solutions Pvt Ltd, Bhubaneswar
MIC14	Premature failure of an 18" Subsea Well Fluid line in Indian Offshore Suraj Makkar, Simran Bareja, Ravi, Manish Gupta, M P Kekre Institute of Production, Engineering and Ocean Technology (IPEOT), OGNC, Panvel
MIC15	Mitigation of Microbiologically Influenced Corrosion in Multiproduct Pipelines Through Targeted Brush Pigging: A Field Study with In-House Microbial Monitoring Kapil Dev, BPCL, Kanpur
MIC16	A Multifunctional Additive for Mitigating NH ₄ Cl/HCl Corrosion in Hydrotreater REAC Systems: Development and Pilot Validation Prince Kumar Baranwal*, Sathish C, Shirsak Majumdar, Rohon Parvej, and Deepashri D. Nage, HPGRDC, HPCL, Bengaluru

09:00 – 11:00	Young Students & Scientist Forum - 1	Hall D
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YSR11	Facile Fabrication of a Silane based Superhydrophobic Coating on Titanium for Self-Cleaning, Biofouling Resistance, and Corrosion Protection Athulya. V ^{1,2} , S. C. Vanithakumari ^{1,2,*} , A. Ravi Shankar ^{1,2} and S. Ningshen ^{1,2} ¹ Indira Gandhi Centre for Atomic Research, Kalpakkam ² Homi Bhabha National Institute, Mumbai
YSR12	Design, Material Selection and Manufacturing of Pressure Vessels for Oil & Gas Applications Varun Sandeep Vyas, Pandit Deendayal Energy University (PDEU), Gandhinagar

YSR13	Uncertainty Quantification of Corrosion-Induced Permanent Set in Ship Hull Girder Plates Under Shock Hazard Events Sandipan Mukherjee ^{1,2} , Biswarup Bhattacharyya ¹ , Johannes Reiner ² and Kazem Ghabraie ² 1Indian Institute of Technology Hyderabad, 2Deakin University, Geelong, Australia
YSR14	A Data Driven Hybrid model for Corrosion Prediction and Structural Degradation in Aerospace alloys Haripriya R, Jayaprakash H V, Inchara N U and Prathibha S B, SSIT, SSAHE, Tumkur
YSR15	Passivation Characteristics of Reinforcement Steel in Concrete-Simulated Pore Solution Kamran Rashid, Deepak K Kamde, Indian Institute of Technology Delhi
YSR16	Development and Performance Evaluation of an Epoxy-Based Intumescent Fire Protective Coating for Passive Fire Protection of Steel Structures Vineetha Rajendran, Pandi Viswanathan, Diya M S and Amrutha M S, CSIR-Central Electrochemical Research Institute, Karaikudi
YSR17	Synthesis and Experimental Analysis of Aspartic Acid-Derived Carbon Dots as an Eco-Friendly Corrosion Inhibitor for Mild Steel in HCl Anam Hasan, M.Z.A. Rafiquee*, Mohammad Mobin, Aligarh Muslim University, Aligarh

11:00 - 11:30	Tea / Coffee (Expo Visit & Networking)
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11:30 - 13:00	Technical Interactive Forum – 4 Corrosion Control of City Gas Distribution	Hall A
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11:30 - 13:00	Corrosion Monitoring and Testing -1	Hall B
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CMT11 Keynote Talk	Digital Applications in Corrosion Control: Transforming Corrosion Management from Periodic Inspection to Continuous Integrity Intelligence Christopher Do, IEV Group & Technisur Engineering Pvt Ltd
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CMT12	Monitoring & Analysis of CP Current & Rectification of Pipeline Corrosion Defects: Case Studies Abhinay Swarup, Indian Oil Corporation Limited, Sambalpur
CMT13	Case Study: Assessment and Mitigation of High HVDC Interference in the PIL Cross Country Natural Gas Pipeline G Venkateshwar Reddy and Priti Pallavi, Pipeline Infrastructure Limited, Navi Mumbai
CMT14	Understanding the Influence of Internal Pipeline Debris Accumulation on External Cathodic Protection Performance Vivek Kumar Dubey and Ritesh Modi, Bharat Petroleum Corporation Ltd, Bina
CMT15	Are India's Ageing Pipeline Assets Starting to See More Cracking Phenomena, Unrelated to Fatigue? Ashish Khera, Bidyut Baniah, Shyama Ranade, Allied Engineers Integrity Private Limited, New Delhi and James Marr, Marr Associates, Canada
CMT16	Influence of Residual Magnetism on Corrosion Repair Welding and Integrity Management of Cathodically Protected Cross-Country Pipelines: Field Experiences from the Mundra–Delhi Pipeline Suddhi Prakash Meena and Ronak Gupta, Hindustan Petroleum Corporation Limited, Jaipur

11:30 - 13:00	Microbial Corrosion & Inhibitors - 2	Hall C
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MIC21	Density Functional Theory Investigation of Aminoanthraquinone Derivatives as Corrosion Inhibitors in Fuel–Water Environment Manilal Murmu ^{1,2*} , and Shekhar Hansda ^{1,2} , ¹ CSIR-Central Electrochemical Research Institute, Karaikudi ² Academy of Scientific and Innovative Research, Ghaziabad
MIC22	Corrosion Studies of SS304: Inhibition Effect of Tomato Extract and Inorganic Additives in Chloride Medium Prathyusha T, Sunil Kumar Thamida and Narendra Singh, Indian Institute of Technology Tirupati, Tirupati
MIC23	Nature Inspired Green Inhibitors for Galvanized Steel: Insights from Atomistic Modeling Mausumi Ray, Biswajit Saha, and Tapan Kumar Rout, Tata Steel Limited, Jamshedpur
MIC24	Corrosion Mitigation Efficacy of Folic Acid (Vitamin B9) as a Green Inhibitor for Mild Steel in 0.5 M H ₂ SO ₄ : Gravimetric, Electrochemical, Surface, and Structural Investigations Priya Goyal, Sheetal Kundu, Akanksha, Netaji Subhas University of Technology, New Delhi and A.K. Bhagi, Dyal Singh College, University of Delhi, Delhi
MIC25	Metformin-grafted Chitosan Mannich Base as a Green and Highly Efficient Corrosion Inhibitor for Mild Steel in 0.5 M H ₂ SO ₄ : Structural, Experimental and Surface Insights Sheetal Kundu, Akanksha, Sanjeeve Thakur, Netaji Subhas University of Technology, New Delhi and Ashish Kumar Singh, Hansraj College, University of Delhi, Delhi

11:30 - 13:00	Material Protection in Defence Industry	Hall D
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MPD11	Multifunctional Easy-to-Clean Coatings for Defence Applications Ravindra G. Puri, University Institute of Chemical Technology, Jalgaon
MPD12	Miniature Model Concept I n Prevention of Corrosion in Military Aircrafts Anilkumar. Revankar and Anilkumar. M, Hindustan Aeronautics Limited, Bangalore
MPD13	MXene reinforced PDMS Coatings with Enhanced Mechanical and Foul-Release Performance Mohini S. Tongse, R Baloji Naik, Naval Materials Research Laboratory, DRDO, Ambernath
MPD14	Multifunctional Epoxy Vitrimer Coatings Incorporating Boron Nitride for Advanced Thermal and Anticorrosion Applications Sayali Vinod Mahajan1*, R Baloji Naik1, Debdatta Ratna1*, S. T. Mhaske2* 1Naval Materials Research Laboratory, DRDO, Ambernath 2Institute of Chemical Technology (ICT), Mumbai
MPD15	Anodic coatings to enhance erosion-corrosion resistance of Nickel Aluminium Bronze propellers Satya Gowtam D1, Gunasekaran G2, Shanmugasundaram T3 1Defence Metallurgical Research Laboratory, Hyderabad 2Naval Materials Research Laboratory, Ambernath 3Defence Institute of Advanced Technology, Pune
MPD16	Halloysite Nanotube Loaded Benzotriazole Nanocontainers for Enhanced Corrosion Protection in Direct-to-Metal Coatings Uday D. Bagale, and Ravindra G. Puri., University Institute of Chemical Technology, Jalgaon
MPD17	Development of IR Reflective Pigments for Coating Application Dr. Jitendra Satam1, Vijaykumar Suryavanshi2, Sushil Pawar3, Rupesh Naik3 and R Baloji Naik3, 1KLSSE, Somaiya Vidyavihar University, Mumbai 2SIRAC, Somaiya Vidyavihar University, Mumbai and 3Defence Research & Development Organization (DRDO), Thane
MPD18	Nanopaints Biomimicking Haloperoxidase for Marine Sustainable Antifouling Applications Mahesh ML and Rajendra Kurapati Indian Institute of Science Education and Research Thiruvananthapuram, Kerala

13:00 - 14:00	Lunch (Expo Visit & Networking)
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14:00 - 16:00	Corrosion in Oil and Gas Sector - 3	Hall A
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COG31	Integrity Assessment of an Ageing Self-Supported Boiler Chimney Using Visual Inspection, Ultrasonic Thickness Survey and Low Frequency Electromagnetic Technique Corrosion Mapping Tanmoy Sarkar and A J Chakraborty, Indian Oil Corporation Ltd., Kolkata
COG32	Conducting a true remaining life assessment considering all pipeline threats in a probabilistic manner: is this possible? Rahul Sharma, Bidyut B. Baniah, Manjit Baniah, AE Integrity Private Limited, New Delhi
COG33	From Corrosion Monitoring to Run Decision: Turning Inspection Data into Confident Integrity Outcomes through RBI and Fitness-for-Service Sreya Bhaduri, AsInt, Inc, Houston USA
COG34	Compatibility Assessment and Scale Prediction of Mixed Injection Waters under Thermal Recovery Conditions S. Mukadam and A. Al-Marshd, Kuwait Institute for Scientific Research, Kuwait
COG35	Operationalizing Risk-Based Integrity Management for Pipeline Waterbody Crossings: from a Cluster of Flood-Driven Washouts to a Weighted Multi-Parameter Model and Risk-Based Investment Framework Tanmay Sarkar and Keshav K Dewangan, Bharat Petroleum Corp. Ltd., Mumbai
COG36	Engineering Strategies for Recovery of a Stuck Gauge Pig During Pre-ILI Cleaning of a Long-Distance Natural Gas Transmission Pipeline Rohan Kumar , Mayuri Ghodekar , Yogendra Kumar , Sk. Md. Tarik Hussain , Pratap S Tomar and Nalin Ranjan, ONGC, Agartala
COG37	Impact of Water content in Petroleum Products on Internal Corrosion of Cross-Country Pipeline Anirban Chakraborty, Naresh Chilveru, Bharat Petroleum Corp. Ltd., Mumbai
COG38	Enhancing Crude Oil Pipeline Safety Using Quantitative Risk Assessment: A Case Study Parameshwar Saran Kannaujia, Shiv Ratan, Rahul Ghangale, IPEOT, ONGC, Panvel

14:00 - 16:00	Corrosion Monitoring and Testing -2	Hall B
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CMT21	Impact of Fretting Corrosion on Electrical Connector Performance in Automotive Parking Sensor Reshma Patale, Shirish Bali & Srikanth T.S, UNO Minda Ltd., Pune
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CMT22	Maintaining Pipeline Integrity in Unapproachable Pipeline Sections: A Case Study Jeganathan I and Uttam Kumar Sahu, Bharat Petroleum Corporation Limited, Coimbatore
CMT23	Corrosion Assessment and Structural Performance of RC Beams under Accelerated Chloride Corrosion Mohan Lal ^{1,2} , R Siva Chidambaram ^{1,2} , and Vijay Tarun Kumar Moka ^{1,2} 1 CSIR-Central Building Research Institute, Roorkee 2 AcSIR, Ghaziabad
CMT24	Real-Time Monitoring of Earthing System Degradation for Corrosion Risk Mitigation and Critical Asset Protection in Oil & Gas Facilities Romy Saini, Himanshu Tyagi, Nitin Rawal, Shubhendu Srivastava, DEHN India Pvt. Ltd., Gurugram
CMT25	Failure Analysis of Corrosion Induced by Residual Forming Lubricants in SPFH590 Automotive Seat Back Hinge Recliner Components Mehul Saindane, S. C. Bali, and Srikanth T. S., UNO Minda Ltd., Pune
CMT26	Development of a Corrosion Health Index (CHI) for Digital Integrity Management of Natural Gas Transmission Pipelines Yedukondalu Midasala, GAIL, Kochi, India
CMT27	Corrosion Behavior of Additively Manufactured 316L SS in Industrially Useful Environments Chandrabhan Verma, and Akram Alfantazi, Khalifa University of Science and Technology, UAE
CMT28	From Data to Decisions: An In-House Digital Dashboard for Corrosion Monitoring and Pipeline Integrity Neeraj Kumar, Shyam B. Kamti, Sunny Methani, Padmini BN, Ganesh Mhaske, Tinku S. Nischal, Pipeline Group, ONGC-Mumbai

14:00 - 16:00	Corrosion in Petrochemical, Refineries and Fertilizer Industry - 3	Hall C
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CPR31	FRP/GRP Products: A Revolution in Corrosion-Resistant Infrastructure for Power, Oil & Gas, Chemical and Water Treatment Industries Ravi Patel, Aeron Composite Limited, Ahmedabad
CPR32	Smart Corrosion Management: Robotics, Data Analytics, AI, Eva, Digital Twins for Asset Longevity Sahab Gurjar, Petrobot Technologies, Jaipur
CPR33	UNS S83071: A Super Duplex Stainless Steel Optimized for Acid and Caustic Service Ganesh Prasad And Jyoti Shankar Jha, Alleima India Pvt. Ltd., Pune
CPR34	Mitigation of Corrosion in Crude Column Overhead Circuit: A Case Study Mastram Hathesh, Sonali Palekar & Ashish Dane, Bharat Petroleum Corporation Limited

CPR35	Under Deposit Corrosion of in CU-NI Tubes in Coolers Due to Flow Related Issues Gaurav Vijay, Bharat Petroleum Corporation Limited, Mumbai
CPR36	Case Study: Localised External Corrosion and Weld Leak on LPG Drain/Vent Lines to Bottling Plant Don Devassy, Bharat Petroleum Corporation Ltd., Kochi Refinery
CPR37	Corrosion Risk Assessment of Fertilizer Plant Infrastructure: Influence of Urea Splash, Soluble Salts and Atmospheric Conditions Khalid, The Tata Pigments Ltd, Jamshedpur
CPR38	Preventing MCC Shell Oxidization in Sulphur Recovery Units Through Continuous Linear Thermocouple-Based Refractory Performance Monitoring: A Case Study at BPCL Kochi Refinery Vijay S, Ramaprasad Baral, Avinash Sankpal and Pavan Kumar R, BPCL, Kochi Refinery, Kochi

14:00 - 16:00	Young Students & Scientist Forum - 2	Hall D
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YSR21	Electrochemical studies towards non-destructive testing of large-scale galvanic cathodic protection systems in reinforced concrete structures Keerthi V. Thalakkal and Radhakrishna G Pillai, Indian Institute of Technology Madras, Chennai
YSR22	Life Cycle Assessment of Reinforced Concrete Rehabilitation: A Case Study Samreen Sariya Jabal, Deepak K Kamde, Indian Institute of Technology Delhi and Anusha S. Basavaraj, Indian Institute of Technology Jodhpur
YSR23	Utilization of garlic extract to inhibit the corrosion of mild steel pipelines that transport well water used as a coolant in cooling water towers P Monisha, Susai Rajendran, St Antony's College of Arts and Sciences for Women, Dindigul and Abdulhameed Al-Hashem, Kuwait Institute for Scientific Research, Kuwait
YSR24	Development of a Multifunctional Thermal Insulating Coating for Simultaneous Energy Conservation and Corrosion Protection in Oil and Gas Industries Diya M S, Pandi Viswanathan V, Vineetha Rajendran and Amrutha M S, CSIR-Central Electrochemical Research Institute, Karaikudi
YSR25	The SS 316 L Alloy is Considered the Best Option for Using Orthodontic Wire in Artificial Saliva Iruthayaraj Vinnarasi Suganya, Anita Nilavan, Susai Rajendran, St Antony's College of Arts and Sciences for Women, Dindigul and Abdulhameed Al-Hashem, Kuwait Institute for Scientific Research, Kuwait
YSR26	Understanding corrosion mechanisms in prestressed concrete and the need for early corrosion detection Sreelakshmi Srinivasan, Radhakrishna G Pillai, Indian Institute of Technology Madras Chennai and Carmen Andrade, CIMNE, Barcelona, Spain

YSR27	Passivation Behavior of Steel in Simulated Pore Solution and LC3 Systems: Influence of Microenvironment and Material Heterogeneity Momin Noman Husain and Deepak Kumar Kamde, Indian Institute of Technology Delhi
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POSTER PRESENTATION

PP01	Distributed Cathodic Protection Monitoring and Explainable Analytics for Zonal External-Corrosion Risk Screening in Buried Petroleum Pipelines Ashok Babu Menta, Hindustan Petroleum Corporation Limited, Mundra
PP02	Effect of lightning on cathodic protection transformer rectifiers and pipeline coating in petroleum underground pipelines Kailas Kale and Sandip Takale, Bharat Petroleum Corporation Limited, Manmad
PP03	Dual-Ligand Metal–Organic Frameworks as Functional Fillers for Enhanced Corrosion Protection of Epoxy Coatings on Carbon Steel in Brine Das Manmeet Kaur, And Sanjeeve Thakur, Netaji Subhas University of Technology, New Delhi
PP04	Agrowaste Anticorrosive Coating for Environmental Protection Maaz Khan, Fahmina Zafar, Nahid Nishat, Jamia Millia Islamia, New Delhi and Shiva Sharma, Manawwer Alam, King Saud University, Saudi Arabia
PP05	Development and Performance Evaluation of a Diethylenetriamine-Based Corrosion Inhibitor Formulation for Acidic and Saline Environments Varsha Choudhary ^{1,2} , Neeraj Kala ^{1,2} , B G Prakashaiah ^{1,2,*} , Lokesh Mavale ¹ ¹ CSIR-Indian Institute of Petroleum, Dehradun ² Academy of Scientific and Innovative Research (AcSIR), Ghaziabad
PP06	The Prevention of Corrosion in Mild Steel Pipelines Transporting Simulated Oil Well Water Using an Extract from Mudakatthaan Leaves S Kavipriya, Susai Rajendran, St Antony's College of Arts and Sciences for Women, Dindigul and Abdulhameed Al-Hashem, Kuwait Institute for Scientific Research, Kuwait
PP07	Corrosion and Fracture Behavior of Aluminum 7xxx Alloy for Structural Applications V L Niranjani ^{1*} , K Surya Phani ¹ , Mrityonjay Dutta ¹ , Uday Shankar Roy ² , Jalaj Kumar ¹ , N Chitti Babu ¹ , and Chandan Mondal ¹ ¹ Defence Metallurgical Research Organisation, Hyderabad ² Research & Development Establishment, Pune
PP08	Comparative Corrosion Behavior of Mg–2Sr Alloys with Different Al Contents in Chloride and Mixed Salt Water Environments Biswanath Pradhan and Sourav Ganguly, CSIR-IMMT, Bhubaneswar

PP09	Exploration of Coccinia Grandis stem-based natural inhibitor for corrosion control of carbon steel under acidic conditions Arockia Raj A, Loyola College, Nungambakkam
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16:30 - 18:00	Valedictory Function (Best Technical Paper Awards & Best Exhibitor Awards)	Hall A
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