

**Integrated Exhibition: 3<sup>rd</sup> – 6<sup>th</sup> February, 2026**

**Venue:** Bombay Exhibition Centre, Goregaon, Mumbai

**Technical Conference: 5<sup>th</sup> February, 2026**

**Theme:- Corrosion Mitigation a tool for Viksit Bharat**

Supported by



DEPARTMENT OF PHARMACEUTICALS  
MINISTRY OF CHEMICALS & FERTILIZERS  
GOVERNMENT OF INDIA

DEPARTMENT OF BIOTECHNOLOGY  
MINISTRY OF SCIENCE & TECHNOLOGY  
GOVERNMENT OF INDIA

जल शक्ति मंत्रालय  
जल संसाधन, नदी विकास और गंगा संरक्षण विभाग  
भारत सरकार

MINISTRY OF JAL SHAKTI  
DEPARTMENT OF WATER RESOURCES,  
RIVER DEVELOPMENT & GANGA REJUVENATION  
GOVERNMENT OF INDIA



**Registration & Networking Tea / Coffee: 8:30 am – 9:15 am**

Inaugural Session- 9.45 am -11.10 am	
Opening Film - 5 mins	Lighting of lamp by all dignitaries
Event Introduction- 5 mins	CHEMTECH – 50 Years Film
Welcome Address- 5 mins	CHEMTECH
Chairman Address- 15 mins	Mr Pankaj Kumar, Director Production, ONGC
Keynote Address -15 mins - INTERNATIONAL	International speaker
Keynote Address- 15 mins- INDIA	TBD
Guest of Honour	TBD
Chief Guest	Dr V K Saraswat, Member Energy, Niti Aayog (*)- verbal confirmation
Concluding Remarks & Vote of Thanks -5 mins	ChemTECH

Session 1: Problem Areas in Corrosion – User Panel Discussion 11.15am- 12.10 pm	
Session Moderator -10 mins	ONGC
Oil & Gas –pipelines	Mr Shiv Shanker Verma , GM, Gail India Limited
Fertilizer	RCF/ HURL
Refineries & Petchem	INDIAN OIL/BPCL/HPCL
Power	Mr Vijay Gupta, NTPC
Defence	DRDO
Infrastructure -Marine/ Navy	Indian Coast guard
Q&A	

**Integrated Exhibition: 3<sup>rd</sup> – 6<sup>th</sup> February, 2026**

**Venue:** Bombay Exhibition Centre, Goregaon, Mumbai

**Technical Conference: 5<sup>th</sup> February, 2026**

**Theme:- Corrosion Mitigation a tool for Viksit Bharat**

Supported by



DEPARTMENT OF PHARMACEUTICALS  
MINISTRY OF CHEMICALS & FERTILIZERS  
GOVERNMENT OF INDIA

DEPARTMENT OF BIOTECHNOLOGY  
MINISTRY OF SCIENCE & TECHNOLOGY  
GOVERNMENT OF INDIA

जल शक्ति मंत्रालय  
जल संसाधन, नदी विकास और गंगा संरक्षण विभाग  
भारत सरकार  
MINISTRY OF JAL SHAKTI  
DEPARTMENT OF WATER RESOURCES,  
RIVER DEVELOPMENT & GANGA REJUVENATION  
GOVERNMENT OF INDIA



## Session 2: Solutions to Corrosion - CASE STUDIES

12.15 pm- 1.30 pm

4 Case Studies @ 10 minutes each

( case studies where corrosion has been removed through product/ technology )

Session Chair

nanduri sriniwas- DMRC

Technical Speaker-1

**Emerging technology -Surface coating Technology- Mr. Mahesh Aradhya , Nippon paints**

Technical Speaker-2

Refining & Petrochemicals- Asian Paints PPG

Technical Speaker-3

Infrastructure- Kansai Nerolac – Metro/ bridges

Technical Speaker-4

**Fertilizers, Power ( Thermal/ Nuclear)– Mr Sanjay Chowdhury , Berger Paints**

Q&A

**Lunch Break : 1.30 pm- 2.15 pm**

## Session 3: PANEL DISCUSSION - Sustainability and cost effective solutions to Mitigate Corrosion

2.15 pm- 3.15 pm

(4 panellist-Each panellist speaks for 5 -7 mins)

Session Moderator

L&T- Urvesh Vala

Technical Speaker-1

**Mr. Sahil, Senior Manager, EIL**

Technical Speaker-1

Kirloskar corrocoat- pipelines

Technical Speaker-1

Tata Steel/JSW Steel

Technical Speaker-1

Policy makers

Q&A

**Tea Break : 3.15 pm- 3.30 pm**

**Integrated Exhibition: 3<sup>rd</sup> – 6<sup>th</sup> February, 2026**

**Venue:** Bombay Exhibition Centre, Goregaon, Mumbai

**Technical Conference: 5<sup>th</sup> February, 2026**

**Theme:- Corrosion Mitigation a tool for Viksit Bharat**

Supported by



DEPARTMENT OF PHARMACEUTICALS  
MINISTRY OF CHEMICALS & FERTILIZERS  
GOVERNMENT OF INDIA

DEPARTMENT OF BIOTECHNOLOGY  
MINISTRY OF SCIENCE & TECHNOLOGY  
GOVERNMENT OF INDIA

जल शक्ति मंत्रालय  
जल संसाधन, नदी विकास और गंगा संरक्षण विभाग  
भारत सरकार  
MINISTRY OF JAL SHAKTI  
DEPARTMENT OF WATER RESOURCES,  
RIVER DEVELOPMENT & GANGA REJUVENATION  
GOVERNMENT OF INDIA



## Session 4: Innovations in Surface Coatings - MSME/ Start-ups

3.30 pm- 4.30 pm

### Session Moderator

TBD- A S Khanna , IIT

Case study-1- Innovative Chemistry & Formulations

Doall Corporation- Roshan Dedia

Case study-2-- Innovative surface coatings

Jadavpur university- case study

Case study-3- Innovative surface coatings

Academia – ICT- Pigments /Paint/ Varnish dept

Case study-4

Startups- Mirik Gogri to suggest

Q&A

4.30 pm- 4.35 pm Vote of Thanks : Chemtech

\* - Invited | TBA- To be announced | TBD- To be Decided