

## Organizing Committee

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Dheepa S. (GE)	Totlani M.K. (Consultant)
Kannan C. (IOCL)	

## Contacts

Registration: [regisapccc17@gmail.com](mailto:regisapccc17@gmail.com),  
Paper submission: [paperapccc17@gmail.com](mailto:paperapccc17@gmail.com);  
Accommodation/Visa: [accomapccc17@gmail.com](mailto:accomapccc17@gmail.com);  
Sponsorship: [sponsapccc17@gmail.com](mailto:sponsapccc17@gmail.com)  
Postal Address: Check website for details.

## About MUMBAI



## Connectivity

Mumbai is well connected with almost all major cities across the globe by air. Within the city, the conference venue is well connected to national and international airports and railway stations. More details are available on the conference website [www.apccc17.org](http://www.apccc17.org)

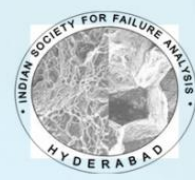
## Accommodation

Several hotels with wide ranging amenities to cater to your budgets are available in close vicinity of the conference venue. Delegates are entitled for the special rates on or before the stipulated date. For tariff and other details visit [www.apccc17.org](http://www.apccc17.org)

## Weather

Weather in Mumbai during January is generally pleasant. The city temperature ranges from 15°C at night to about 28°C during the day. The venue Victor Menezes Convention Center is located in sylvian campus of IIT Bombay bounded by two beautiful lakes.

## Supported By



# 17TH ASIAN PACIFIC CORROSION CONTROL CONFERENCE

[www.apccc17.org](http://www.apccc17.org)

January 27-30, 2016  
Victor Menezes Convention Center, IIT Bombay

ORGANIZED BY



## About APCCC

Corrosion devours natural resources, causes premature failure of industrial components, affects safety and environments and increases manufacturing costs. The 17th Asian Pacific Corrosion Control Conference (APCCC17) will be a confluence of academia, R & D and industry to take-up the challenges of mitigating corrosion for safe and sustainable development across all sectors of industries. The conference will deliberate on the-state-of-the-art corrosion science and technologies outlining new areas for research and technology development and finding economically viable solutions to the prevailing problems. Eminent speakers from across the globe will present their work and participate in the deliberations.

The conference will address problems encompassing all areas including

- Advanced Materials
- Ferrous and Non-ferrous alloys
- Bio-corrosion
- Corrosion in Aviation & Defence
- Corrosion in Oil & Gas Industries
- Corrosion in Power Sector
- Corrosion in Nuclear Industries
- Cathodic & Anodic Protection
- Coatings & Surface Treatment
- Corrosion in Concrete
- Corrosion Methods & Modeling
- Corrosion in Fertilizers Industries
- Environmentally Assisted Cracking
- Failure Analysis
- High Temperature Corrosion
- Inhibitors
- Marine Corrosion
- Corrosion in Electronics
- Microbial Corrosion
- Corrosion in Automobiles
- Corrosion of Archeological Monuments
- Passivity and Localized Corrosion
- Tribocorrosion
- Corrosion in Chemical and Petrochemical Industries

## Call for Papers

Abstracts not exceeding 300 words (no plots/figures) are solicited for on-line submission. Abstracts and the conference proceedings will be published in the form of a CD and made available to all the registered delegates. Original work of authors will be published in a leading SCI journal subjected to a peer review process as required by the journal.

## Important Dates

Abstract submission due: May 31, 2015  
Acceptance intimation: June 30, 2015  
Manuscript submission due: October 31, 2015

## Workshops

A special feature of this conference is preconference workshops wherein selected topics of interest to industries will be discussed by leading experts from across the globe to help the industries to adopt best manufacturing practices. For more details visit [www.apccc17.org](http://www.apccc17.org)

## Poster Presentation

To recognize and appreciate quality research and development in corrosion science and engineering best posters presented will be awarded.

## Sponsors/stalls/souvenir

Ample opportunities will be provided to organizations/industries to showcase their technologies, products and expertise to large national and international delegates from industries, academia and R &D. Tariffs are given below and more details can be found at [www.apccc17.org](http://www.apccc17.org)

Souvenir:

Type	Amount (₹)
Colour - Full page	15,000
Colour - Half page	8,000
B/W - Full page	10,000
B/W - Half page	6,000
Back cover - colour	30,000
Front inner	25,000
Back Inner	20,000

S.No	Type	Sponsorship(₹)	Logo	Advertisement	Delegates	Stalls
1	Platinum	7.5 lakhs	Y	One page -color	8	Yes(2 stalls)
2	Diamond	5 lakhs	Y	One page-color	5	Yes
3	Gold	3 lakhs	Y	One page - B/W	3	No
4	Silver	2 lakhs	N	1/2 page - B/W	2	No
5	Other Type			Contact the organisers		
6	Stall	1.25 lakhs		1/2 page - B/W	2	

## Payment Details

Name of the Bank: State Bank of India  
Branch Name: IIT Powai  
Account Name: APCCC17  
Account type : Current account  
Account No : 34741831521  
Swift code : SBININBB519 (payment mode: OUR)  
IFSC code : SBIN0001109  
Please email the payment details to [regisapccc17@gmail.com](mailto:regisapccc17@gmail.com)

## Core Committee

Chair : Baldev Raj(NIAS, Bangalore)  
Convener : V.S. Raja (IIT Bombay)  
Co-conveners : Vivekanand Kain (BARC) & U. Kamachi Mudali (IGCAR)

## International Advisory Committee

Blackwood D. J. (NUS, Singapore)  
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Widyanto B. (ITB, Indonesia)  
Young D.J. (Uni. of New South Wales, Australia)  
Zuo Y. (BUCT, China)

## Registration\*

The conference registration fee would cover delegate kit, conference proceedings, lunches, refreshments and banquet dinner.

	Overseas Nationals	Host Country Nationals(₹)#
By October 31, 2015	USD 600	9000
After October 31, 2015	USD 700	10,000
Workshop	USD 50	3,000

\*Students: 50 % discount on the conference registration and workshop

# For host country add taxes as applicable (14 %)

Accompanying person: ₹ 2000/ US\$ 200

Members of the sponsoring bodies: A concession of Rs. 1000 on the conference registration

Refund policy: See the website for details

## National Advisory Committee

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Datta B. K. (BPCL)  
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Jayakumar T. (IGCAR)  
Jayapal P. (DRDO, India)  
Kumar N. (Indraprastha Gas Ltd)  
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Prabhu N. (IIT Bombay)  
Sharma S.C. (VSSC)  
Sunderajan S.S. (BPCL Mumbai Refinery)  
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