



# Convention & Ecosystem

6<sup>th</sup> - 8<sup>th</sup> October 2025

The Westin Mumbai Garden City

Accelerating  
**Industrial Sustainability  
& Profitability**  
through "Green &  
Sustainable Chemistry"

industrial green chemistry

2027

2025

2023

IGCW 2021\*

IGCW 2019

IGCW 2017

IGCW 2015

IGCW 2013

IGCW 2011



1950

2000

\*IGCW-2021 edition was not organised due to the pandemic.

IGCW 2009

Co-organiser



Government of India  
Ministry of Chemicals & Fertilizers  
Department of Chemicals & Petrochemicals

Green Chemis tree  
Foundation

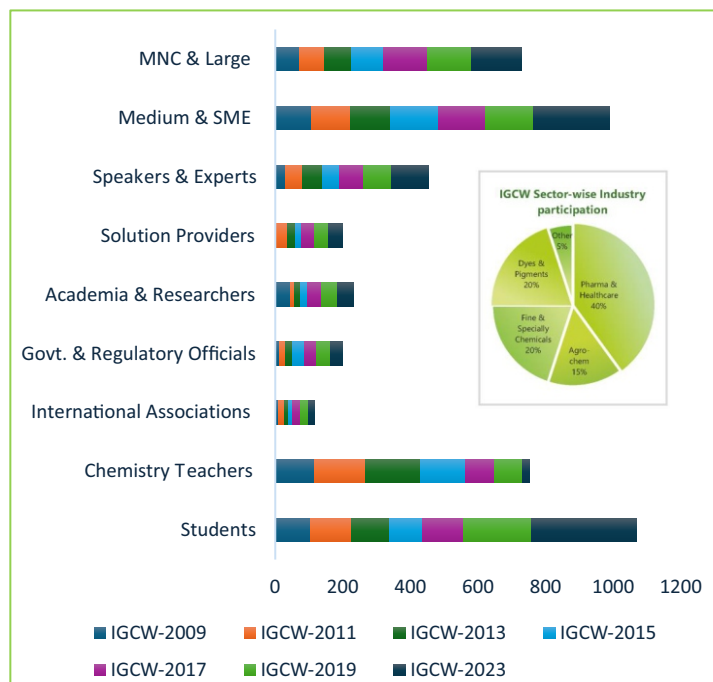
# THE 8<sup>TH</sup> INDUSTRIAL GREEN CHEMISTRY WORLD (IGCW-2025)

6<sup>th</sup> - 8<sup>th</sup> October 2025

The IGCW Convention & EXPO has emerged as a single-most platform that brings together key stakeholders of the global Chemical Industry to intensely engage in expanding the "Green & Sustainable Chemistry" implementation quotient of India.

Since its launch in 2009, the structure and deliverables of IGCW Convention have evolved, incorporating newer dimensions each time that aims to fulfil the emerging requirements and felt-need of the Industry vis-à-vis its "Green & Sustainable Chemistry" based targets and goals.

The 8th IGCW-2025 Convention & EXPO, aims to take this baton further, with a promise to facilitate yet another highly engaging and resourceful ecosystem for all stakeholders.







# The 8<sup>th</sup> Industrial Green Chemistry World (IGCW-2025) AWARDS

6<sup>th</sup> October 2025 - Inauguration and Award Ceremony

The Industrial Green Chemistry World (IGCW) Awards are India's premier recognition that aims to acknowledge and encourage the Chemistry Community (Industry, Academia, Researchers, Start-ups, Students, etc.) towards their outstanding contribution to the field of Green & Sustainable Chemistry. The IGCW Awards are felicitated biennially in Mumbai, India.

The IGCW Awards, since its launch in 2009 has received applications from over 250+ practitioners from Industry and Academia, determinedly incorporating the principles of Green Chemistry into chemistry routes, chemical designs, manufacturing practices, etc.

The IGCW Awards are India's first and only dedicated accolade that scientifically recognises and consolidates Green & Sustainable Chemistry initiatives across India. To know more about the IGCW Awards, write to [connect@industrialgreenchem.com](mailto:connect@industrialgreenchem.com)

## Nomination Categories

- MNC, Large & Medium Scale Companies
- Small-scale companies
- Green Chemistry Start-ups
- Knowledge Community
  - Technology Development firms: Tools, Software, Process technology, Equipment, devices, diagnostics, etc.
  - Students
  - Guides/Researchers from Universities, Research Institutes

## IGCW-2023 "Green & Sustainable Chemistry" AWARD Winners

<b>Knowledge Community – Student</b>	Ms. Gunjan Sharma, Research Scholar, Tata Institute of Fundamental Research
	Ms. Divya Dixit, CSIR-NCL, Pune
<b>Knowledge Community – Researcher</b>	Prof. Sirshendu De, Professor, Indian Institute of Technology Kharagpur
<b>Knowledge Community - Solution Provider</b>	Dr. Ninad Gujarathi, Proprietor, Environalgae
<b>Green Chemistry - Start ups</b>	Mr. Anish Malpani, Founder, WITHOUT by Ashaya
<b>Industry – Micro</b>	Texochem Industries
<b>Industry - Small Scale</b>	Banyan Sustainable Waste Management Private Limited
<b>Industry - Medium Scale</b>	Aquatech Systems Asia Pvt Ltd
<b>Industry - MNC and Large Scale</b>	Anthem Biosciences

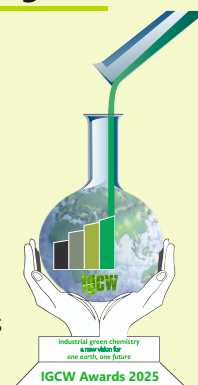
## Nomination Categories

### Industry –

- MNC and Large Scale
- Medium Scale
- Small Scale
- Micro Scale
- Green Chemistry Start ups

### Knowledge Community –

- Solution Provider (Technology Development firms: Tools, Software, Process technology, Equipment, devices, diagnostics, etc)
- Researcher / Professor
- Students



# IGCW-2025 Technical Sessions

7<sup>th</sup> October 2025

## Green Chemistry Tools for Process Research

### Mentors



Dr. Sudhir Nambiar, CMC  
Head, Small Molecules  
CDMO, **Syngene  
International**



Dr. Rakeshwar Bandichhor,  
VP & Head of Chemistry - API  
R&D, **Dr. Reddys Laboratories**  
and Vice-Chair, ACS-India Chapter

### Speakers

- Dr. Bhanu Manjunath, Director - Research & Technology Centre, **Syngenta Biosciences Ltd.**
- Dr. Chris Senanayak, Founder, CEO & CSO, **TCG GreenChem Inc.**
- Dr. David Thaisrivongs, Director - Process Research & Development, **Merck & Co Inc, USA**
- Dr. Narendra Ambhaikar, Head - API R&D (India Region), **Piramal Pharma Ltd.**
- Dr. Raja Kaliappan, Head - R&D, **Godrej Industries Ltd. (Chemicals)**

## Sustainability & Green Chemistry Metrics

### Mentors



Dr. Anand Sekar,  
Leader, LCA Global  
Centre of Excellence,  
**SABIC**



Prof. Brijesh Kumar Dubey,  
Professor - Circular  
Engineering (Dept. of Civil  
Engg.) and Chairperson -  
School of Water Resources,  
**IIT-Kharagpur**



Mr. Rajesh Mehta,  
Senior  
Consultant, **TNO**



Ms. Avantika Shastri,  
Manager, Center for  
Sustainability, Eaton  
**India Innovation  
Center**

### Speakers

- Mr. Ananda Sekar, Leader, LCA Global Centre of Excellence, **SABIC**
- Ms. Avantika Shastri, Manager, Centre for Sustainability, **Eaton**
- Mr. Biju Baby, Co-Founder, **Bacuti Inc.**
- Prof. Brijesh Dubey, Professor - Circular Engineering (Dept. of Civil Engg.) and Chairperson - School of Water Resources, **IIT-Kharagpur**
- Mr. Gulab Malunjar, Research Scientist - LCA, **Dow India Technology Center**
- Mr. Masaaki Toma, Research Planning & Coordination and Dept. of Carbon Neutral Strategy Cross-Functional Team, **Sumitomo Chemicals Co, Ltd.**
- Mr. Mike Danielson, Industry Lead, **Science Based Targets initiative (SBTi)**
- Dr. Rajesh Singh, Vice President - Sustainability Consulting, **Sphera**
- Mr. Rajesh Srinivasaraghavan, Co-Founder, **Bacuti Inc.**
- Mr. Rajesh Mehta, Senior Consultant - Energy & Materials Transition, **TNO**
- Mr. Sunil Kumar, Director & Head, **SIPL Pvt. Ltd.**

## Conference on "Facilitating Industrial Sustainability & Pollution Prevention using Green Chemistry" for Regulators

### Mentors



Dr. Ajay Deshpande,  
Adjunct Professor,  
Centre for Policy Studies,  
**IIT-Bombay**



Dr. Rakesh Kumar, President,  
Society for Indoor  
Environment (SIE): Ex-  
Director, **NEERI**



Mr. Mahesh Patil, Consultant Sustainability  
& Environmental Compliance; Ex-  
Chairman, **Goa State Pollution Control  
Board**

### Speakers

- Dr. A. Ramesh Kumar, Principal Scientist - Solid & Hazardous Waste Management Division, **CSIR-NEERI**
- Mr. B. R. Naidu, Former Chief Environmental Engineer, **CPCB**
- Mr. Babubhai Patel, Chairman, **Naroda Industries Association CETP**
- Prof. Lalit Vashishta, Founder and CEO, **Diva Envitec**
- Dr. Ninad Gujarathi, Proprietor, **Environalgaie**
- Mr. Niroj Mohanty, Managing Director, **Core CarbonX Solutions Pvt. Ltd.**
- Dr. Prashant Gargava, Director - National Cleaner Air Programme (NCAP), **MoEFCC**
- Dr. Shilpi Kapur, Vice President, **Environment Management Centre (EMC)**
- Mr. Vishal Budhia, Managing Director, **Steam House India**
- Dr. K. D. Yadav, Professor, Environmental Engineering Section, Department of Civil Engineering, **Sardar Vallabhbhai National Institute of Technology (SVNIT)**

## Environment, Health & Safety - Tools & Technologies

### Mentors



Mr. Vidiyala Ravi,  
Advisor, Process Safety, **PI  
Industries.**



Mr. Kumarkrishna Bhattacharjee,  
Lead- HSE Third party Risk  
Management, HSE & ES Operations,  
**Novartis**



Mr. Sushil Kharkwal,  
Head - EHS,  
**Alembic Pharmaceutical  
Ltd.**

### Speakers

- Dr. Aditya Gurudanti, Associate Director & Head, **Stirrup Sustainability Advisory**
- Mr. Ajit Pal Singh, Vice President - EHS, **PI Industries Ltd.**
- Prof. Lalit Vashishta, Founder and CEO, **Diva Envitec**
- Mr. Murali P. A., Vice President and Head - Health, Safety and Environment, **Nayara Energy**
- Mr. Pratik Sharma, Corporate Head - Health, Safety, Compliance & Sustainability, **Aarti Industries Ltd.**
- Mr. Rahul Raman, Principal Engineer, **Kaypear Consulting**
- Prof. Rajgopalan Srinivasan, Professor of DART Lab, Dept. of Chemical Engineering, **IIT-Madras**
- Mr. Ranga Shingte, Founder, Chairman & MD, **SWASYA Solutions Private Limited**
- Mr. Swapan Kumar, Senior Sustainability Advisor, **The ESG Institute**
- Mr. Vijay Bhujle, Director, **GVS Cibatech Pvt. Ltd.**
- Dr. Vanita Prasad, Founder, **Revy Environmental Solution**

## Renewable Feedstocks for Decarbonization & Sustainability

### Mentors



Dr. Sangeeta Srivastava,  
Executive Director,  
**Godavari Biorefineries Ltd.**



Dr. Sasisanker Padmanabhan,  
Senior Principal Scientist,  
**Praj Industries Ltd.**

### Speakers

- Mr. Akash Singh, Founder & CEO, **UnBubble**
- Dr. Ashok Panday, Executive Director (Honorary), **Centre for Energy and Environmental Sustainability**
- Prof. Asim Bhaukik, "Associate Editor, Green Chemistry School of Materials Sciences", **Indian Association for the Cultivation of Science**
- Dr. Nirmala Kaushik, Scientist-F and In-charge (Fin.& Acct), Technology Information, **Forecasting and Assessment Council (TIFAC)**
- Dr. Pramod Kumbhar, President & CTO, **Praj Matrix R&D**
- Colonel Rohit Dev, Managing Director & Founder, **Reveille Energy**
- Dr. Shilpi Kapur, Vice President, **Environment Management Centre (EMC)**
- Mr. Suhas Dixit, CEO, **AP Chemi**
- Mr. Suhas Baxi, Co-founder & Chairman, **BiofuelCircle Private Limited**
- Prof. Dr. Thallada Bhaskar, Director, **CSIR-Advanced Materials and Processes Research Institute**
- Dr. Vikram Vishal, Professor, Department of Earth Sciences, **IIT-Bombay**



# IGCW-2025 Technical Sessions

8<sup>th</sup> October 2025

## Chemo-Catalysis for Sustainability

### Mentors



Dr. Rakshvir Jasra,  
Sr. VP - R&D,  
**Reliance Industries Ltd.**



Prof. Anant Kapdi,  
Asstt. Professor, **Institute of Chemical Technology (ICT)** and  
Associate Editor of Sustainability  
& Circulatory Now

### Speakers

- Dr. Akshai Kumar Alape Seetharam, Associate Professor, Dept. of Chemistry; Head, Centre for Nanotechnology, **Indian Institute of Technology, Guwahati**
- Ms. Ashwini Kothre, R&D Head, **Newreka GreenSynth Technologies Pvt. Ltd.**
- Dr. Buddhadeb Chattopadhyay, Associate Professor, **Indian Institute of Science Education & Research (IISER)**
- Dr. Chiranjeevi Thota, General Manager - R&D, **Bharat Petroleum Corporation Ltd.**
- Prof. Chris Sootweg, Full Professor - Circular Chemistry, Faculty of Science, **University of Amsterdam**
- Prof. Dr. D. B. Ramachary, Senior Professor of Chemistry, Catalysis Laboratory, School of Chemistry, **University of Hyderabad (UoH)**

- Dr. Debabrata Maiti, Institute Chair Professor, Department of Chemistry & Centre for Climate Studies, **IIT-Bombay**
- Prof. (Dr) Ekambaram Balaraman, Associate Professor Chair, Dept. of Chemistry, **IISER Tirupati**
- Dr. John Warner, Founder, **The Technology Green House**
- Prof. Rajendra Srivastava, Professor, **IIT-Ropar**
- Dr. Satish Lanke, Founder & MD, **Catalytic Technologies LLP**
- Dr. Shreeram Joshi, Director, Innovation Development Asia, **Evonik India Pvt. Ltd.**
- Dr. Thomas Colacot, VP - R&D, **Hindustan Platinum Ltd.**

## Green Engineering for Process Safety & Benign Environment

### Mentors



Dr. Sandeep Jain,  
Sr. Director - Special Technologies - Process R&D, **PI Industries Ltd.**



Dr. Suhas Jawlekar,  
Associate Director - Process Engineering, Polymorph development & New technology, **Dr. Reddy's Laboratories Ltd.**

### Speakers

- Mr. Abhijeet Kulkarni, Managing Director and CEO, **Proburgeon Pvt. Ltd.**
- Dr. Aman Desai, Co-Founder and Director, Research, Manufacturing, Operations, **Aether Industries Ltd.**
- Mr. Bhavik Shah, Head - Flow Chemistry, **UPL Ltd.**
- Dr. Chandrakanth Gadipelly, Head of Flow Reactors, **Amar Equipment Pvt. Ltd.**
- Dr. Makarand Pimplapure, Managing Director, **MakSpeed Technologies Pvt. Ltd.**
- Mr. Pradeep Kumar Jain, COO, **PI Industries Ltd.**
- Dr. Ralph Zhao, Sr. Principal Scientist, Environmental and Process Safety Engineering (EPSE) Lead, **Merck & Co Inc, USA**

- Dr. Sandeep Jain, Dr. Sandeep Jain, Sr. Director - Special Technologies, **PI Industries Ltd.**
- Mr. Sangam Shaha, Manager - Process Engineering, **BASF**
- Dr. Sandeep Mohanty, Head - API Synthetic & Oncology R&D, **Biocon Ltd.**
- Dr. Sanket Salgaonkar, Principal Engineer - Autochem Scale-up Systems, **Mettler Toledo India Pvt. Ltd.**
- Dr. Vishwanath Dalvi, R. A. Mashelkar Assistant Professor, Department of Chemical Engineering, **Institute of Chemical Technology**

## Bio-catalysis: A Powerful tool for Green & Sustainable Chemistry

### Mentors



Dr. Mofazzal Husain,  
Associate Director, Bio R&D, **Lupin Manufacturing Solutions**



Prof. Shamlan Reshamwala,  
Asstt. Professor, Centre of Energy Biosciences, **Institute of Chemical Technology (ICT)**

### Speakers

- Dr. Santosh Kumar Padhi, Professor, Biocatalysis and Enzyme Engineering Laboratory, Dept. of Biochemistry, School of Life Sciences, **University of Hyderabad**
- Dr. Pravin Kumar, Founder, Chairman & CSO, **Kcat Enzymatic Pvt. Ltd.**
- Dr. Saravanan Jothi, Chief Scientific Officer, **Shashunmed Life Sciences Pvt. Ltd.**
- Dr. Chandrasen Chandwad, **Piramal**
- Dr. Ahir Pushpanath, Techno Commercial Director - Biocatalysis, **bitBiome, Inc.**
- Dr. Saravanan Jothi, Chief Scientific Officer, **Shashunmed Life Sciences Pvt. Ltd.**

- Dr. Abhijit Rathi, GM - R&D, **Advanced Enzymes Ltd.**
- Mr. Nagaraj Maddur, Principal Scientist (Biocatalysis), **Advanced Enzymes Technologies Ltd.**
- Dr. David Thaisrivongs, Director - Process Research & Development, **Merck & Co Inc, USA**
- Prof. Amit Pratap, Department of Oils, Oleochemicals and Surfactants Technology, **Institute of Chemical Technology (ICT), Mumbai**

## Waste Valorization & Industrial Ecology

### Mentors



Mr. Ulhas Parlikar,  
Global Consultant (Waste management, Circular Economy, Policy Advocacy & Co-processing)



Ms. P. Bineesha,  
Executive Director, **International Institute of Waste Management (IIWM)**

### Speakers

- Mr. Ashish Kumar Mishra, Associate General Manager, Regional Operations Head - South, East and West II, **Geoclean (AFR), Adani Cement**
- Dr. Debabrata Rautaray, Vice President - Chief Product Development & Innovation Officer, **DCM Shriram Ltd.**
- Mr. Deepak Kachru, Senior GM - Sales & BD (Industrial & Infrastructure), **Aquatech Systems (Asia) Pvt Ltd**
- Mr. K. R. Raghunath, Founder & CEO, **KIS Group Sustainability**
- Mr. Kunal Godambe, Founder and Managing Director, **Greenshift Energy Pvt. Ltd.**

- Ms. Parul Nanda, Head of Strategic Sourcing and Solutions, **Geoclean (AFR), Adani Cement**
- Mr. Shashikanth Bhargava Parcha, Founder & MD, **Nano Wings Pvt. Ltd.**
- Mr. Suhas Dixit, CEO, **AP Chemi**
- Mr. Surjith Reddy, Executive Director, **Dalmia Cement Ltd.**
- Mr. Tapas Saha, Senior Vice President - EHS & Sustainability, **Aurobindo Pharma Ltd.**
- Mr. Vikram Dhupal, Business Head, Geist Research - Division of **Z-Tech India Pvt. Ltd.**

## Software & Analytical Tools for Green & Sustainable Chemistry

### Mentors



Dr. Kaustav Chakraborty,  
Team Leader, Laboratory of Advanced Polymer & Organic Chemistry, **Solvay Specialities India Pvt. Ltd.**



Dr. Srividya Ramakrishnan,  
Global Head - CDMO DS, **Aurigene Pharmaceutical Services Ltd.**



Dr. Gautam Samanta, Founder & Director, **AGS Pharma Consulting**

### Speakers

- Dr. Aruna Khanolkar, Director, Quality by Design (QbD) & Operational Excellence, **Cipla Ltd.**
- Mr. Gautam Samanta, Director, **AGS Pharma Consulting**
- Ms. Manasa Jayavibhava, Process Engineer, **Syngene International Ltd.**

- Dr. Manish Khandagale, Solutions Consultant - Lab Informatics, **Revvity Signals**
- Mr. Ninad Loke, Tech Lead - Process Engineering, **Dr. Reddy's Labs Ltd.**
- Mr. Rajesh Srinivasaraghavan, Co-Founder, **Bacuti**



# IGCW 2025 EXPO

- 🌱 The IGCW EXPO is India's first & only platform that brings together "Green & Sustainable Chemistry" solution/technology providers from across the globe.
- 🌱 It is an apt opportunity to harness India's burgeoning "Green Chemistry" market
- 🌱 Visited by 750+ senior decision makers from Industry, Academia, Research Institutes & Govt. bodies.
- 🌱 Offers a conducive ecosystem to engage in one-to-one business interactions with the participating companies.
- 🌱 Unique value proposition of presenting your technical case studies in subject-specific events to a focused group audience from the Industry.

EXPO Fees	Entitlements
<b>Premium booth (4x2 SqM):</b> INR 2,00,000 (USD 2,450) + Taxes as applicable	<ul style="list-style-type: none"> <li>• Presentation slot in a relevant event of IGCW-2025 Convention (subject to Technical Committee approval)</li> <li>• Listing of Company logo &amp; Profile in convention catalogue and website (Pre, during and Post-event)</li> <li>• Fabricated shell scheme booth/stall</li> <li>• Fascia board with company name, floored carpet, 1 Counter table, 2 chairs, 1 waste basket, 2 spotlights (100 watt each)</li> <li>• 2 X complimentary delegate entry to attend full convention</li> <li>• Participants list with contact information.</li> <li>• Social media mentions</li> </ul>
<b>Standard booth: (2x2 SqM):</b> INR 1,25,000 (USD 1,525) + Taxes as applicable	

## Who can exhibit?

### Immediate solution providers

- 🌱 Recycle@Source™ Technologies
- 🌱 Zero liquid discharge solutions
- 🌱 Green process simulation solutions
- 🌱 Process Intensification
- 🌱 Innovative ETP Solutions
- 🌱 Education, Training & Publications
- 🌱 Green Consultants & Strategists
- 🌱 Sustainable Recycling Solutions
- 🌱 Waste - valorisation

### Long term solution providers

- 🌱 Renewable Feedstock, Biomass and Materials
- 🌱 Bio-based chemicals
- 🌱 Micro-wave chemistry & engineering
- 🌱 Green substrates
- 🌱 Green tech/clean tech solutions
- 🌱 Biotech / nano tech solutions
- 🌱 'Green' synthesis route
- 🌱 Biomimicry approach solutions

### Short term solution providers

- 🌱 Solvent recovery solutions
- 🌱 Bio-catalysts
- 🌱 Sustainable metal catalysts
- 🌱 Green Solvents
- 🌱 Green Additives (surfactant, chelates, reagents, etc.)
- 🌱 'Green' reaction medium
- 🌱 Innovative approach to COD I BOD reduction
- 🌱 Green start-ups & SME solutions providers
- 🌱 Green Analytical Chemistry : Efficient Analysis Solutions



### Mid term solution providers

- 🌱 Micro-reactor technologies
- 🌱 Flow Chemistry
- 🌱 Green Engineering
- 🌱 Super-critical extractions
- 🌱 Ionic liquid solvents
- 🌱 Switchable solvents
- 🌱 Solvent free process
- 🌱 'Green' dyes, pigments & inks
- 🌱 Lifecycle Analysis and Green Metrics
- 🌱 Solar chemistry & engineering solutions
- 🌱 Green chemicals & intermediates
- 🌱 Low Toxicity Chemicals
- 🌱 Industrial ecology approach





# Partnership Opportunities

## Participation Capacities



**Contribute as Expert, Mentor, Speaker**

Submit abstract for case-study presentation



**Get your GC&E initiatives globally recognised**

Submit your success case-study for IGCW 2025 Awards



**Convey your company's commitment and leadership in GC&E implementation by partnership with the IGCW-2025 convention**

Contribute as a sponsor & leverage from branding opportunities



**Showcase your GC&E based Technology/Product/ Service solutions**

Participate in IGCW 2025 Expo



**Expand your technical understanding of the subject, learn from industry peers, align your company's sustainability goals with GC&E implementation strategies**

Participate as a delegate

To know more about any of the above Partnership/Participation opportunities, write to

[krishna.padia@industrialgreenchem.com](mailto:krishna.padia@industrialgreenchem.com)

OR

[connect@industrialgreenchem.com](mailto:connect@industrialgreenchem.com)

## Participation Contribution in INR

### Sponsorship Categories

- Sustainability Partner: 10 Lacs
- IGCW-2025 Awards Partner: 10 Lacs
- Green Chemistry / Green Engineering Partner: 7.5 Lacs
- Technical Session Partner: 5 Lacs
- Cause Partner: 3 Lacs

For details write to

[krishna.padia@industrialgreenchem.com](mailto:krishna.padia@industrialgreenchem.com)

### Exhibition Fees

- Premium Booth (4x2 SqM) : 2 Lacs + Taxes
- Standard Booth (2x2 SqM) : 1.25 Lacs + Taxes

For details write to

[prakash.dussa@industrialgreenchem.com](mailto:prakash.dussa@industrialgreenchem.com)

### Participation Fees

- 7th OR 8th Oct Any one-day : 12,500 + taxes
- 6th to 8th Oct Full Convention 25,000 + Taxes

For details write to

[amardeep.gagat@industrialgreenchem.com](mailto:amardeep.gagat@industrialgreenchem.com)



## INDUSTRIAL GREEN CHEMISTRY, A NEW VISION FOR ONE EARTH, ONE FUTURE

8<sup>th</sup>  
**IGCW**  
2025  
industrial green chemistry  
world

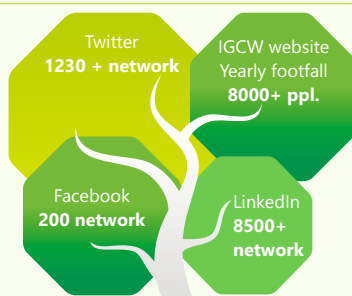
## Convention & Ecosystem

6<sup>th</sup> - 8<sup>th</sup> October 2025

The Westin Mumbai Garden City

### Join us at e-IGCW Social Media

- [www.IndustrialGreenChem.com](http://www.IndustrialGreenChem.com)
- [twitter.com/IGCW](https://twitter.com/IGCW)
- [bit.ly/IGCWonLinkedIn](https://bit.ly/IGCWonLinkedIn)
- [youtube.com/user/IGCW](https://youtube.com/user/IGCW)
- [facebook.com/IndustrialGreenChemistry](https://facebook.com/IndustrialGreenChemistry)
- [plus.google.com/+Industrialgreenchem/posts](https://plus.google.com/+Industrialgreenchem/posts)



IGCW Reach-out as on 10<sup>th</sup> July 2023

**Registrations are open now**

<https://www.industrialgreenchem.com/registration>

### Industry Partners

#### Sustainability Partner



#### IGCW-2025 Awards' Evening Partner



#### Technical Session Partners

Green Chemistry Tools for Process Research



ACS GCI  
Pharmaceutical  
Roundtable



#### Cause Partner



#### Associate Partner



#### Green Chemistry Partner



#### Media Partners

**ChemicalWeekly**

**CHEMICAL INDUSTRY  
DIGEST**

**Indian CHEMICAL News**

### Organiser:



### Green ChemisTree Foundation

C/o Newreka *GreenSynth*™ Technologies Pvt. Ltd.  
405, Mastermind IV, Nr. Royal Palms, Aarey Colony,  
Goregaon (East), Mumbai - 400 065, India.

Contact: Amardeep Gagat  
Tel.: 9136283787

Email: [amardeep.gagat@industrialgreenchem.com](mailto:amardeep.gagat@industrialgreenchem.com)

[www.IndustrialGreenChem.com](http://www.IndustrialGreenChem.com)