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Maharashtra

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7th Edition

ENVIROTECH

INTERNATIONAL EXHIBITION & SUMMIT ON
ENVIRONMENT & SUSTAINABILITY

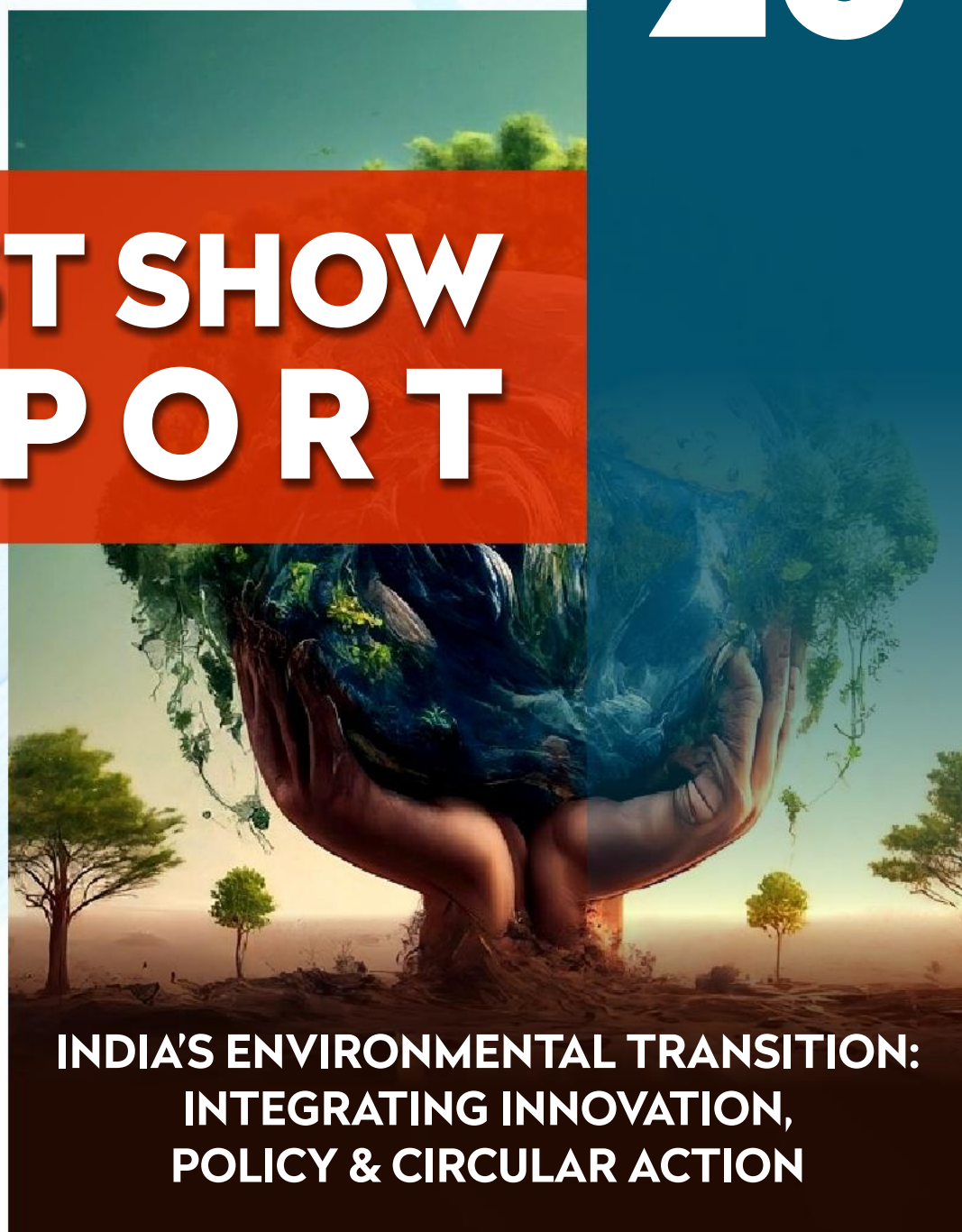
ASIA

04-05-06 FEB 2026

CIDCO Exhibition Center, Navi Mumbai

**20
26**

POST SHOW REPORT



**INDIA'S ENVIRONMENTAL TRANSITION:
INTEGRATING INNOVATION,
POLICY & CIRCULAR ACTION**

INTRODUCTION

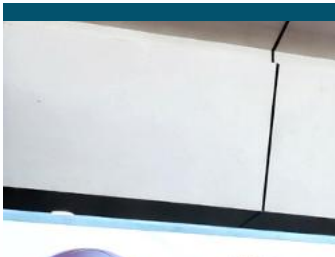
Envirotech Asia 2026 was successfully organised from 4th to 6th February 2026 at the CIDCO Exhibition Centre, Navi Mumbai, as a national-level Expo and Technical Conference focused on environmental sustainability, infrastructure development, and regulatory compliance.

The event served as a comprehensive platform for policymakers, regulators, urban local bodies, industry leaders, technology providers, researchers, and academic institutions to engage in meaningful dialogue and knowledge exchange. The central theme of the conference was “India's Environmental Transition: Integrating Innovation, Policy & Circular Action.”



OBJECTIVES

- ✦ Providing a platform for discussion on emerging environmental challenges and solutions.
- ✦ Promote technology adoption and best practices in environmental management.
- ✦ Facilitate dialogue between government, industry, and academia & support capacity building and knowledge sharing.





EVENT OVERVIEW

Envirotech Asia 2026 comprised two key components:

- ✦ **Exhibition:** Showcasing environmental technologies, solutions, and services.
- ✦ **Technical Conference:** Featuring structured sessions, technical presentations, panel discussions, and roundtables.

The three-day event featured **40+ speakers** from government, academia, and industry.

The exhibition brought together leading solution providers across water, air, waste, and energy, enabling strong business engagement.

The expo was inaugurated on Feb 4, 2026 by esteemed dignitaries:

- ✦ **Dr. P Anbalagan, IAS**
Principal Secretary, Industry Department,
Government of Maharashtra
- ✦ **Dr. Nitin Wagh**
Executive Director (E&S),
Maharashtra State Power Generation Company Limited
- ✦ **Shri Satish H. Padwal**
Joint Director, Air,
Maharashtra Pollution Control Board
- ✦ **Dr. Ajit Salvi**
Director, RCUES at AILSG



TECHNICAL CONFERENCE STRUCTURE

The Technical Conference was curated to ensure balanced and multi-stakeholder representation in every session. Each panel included participants from:

- ✦ Academia and research institutions
- ✦ Urban Local Bodies (ULBs)
- ✦ Regulatory authorities (MPCB/CPCB)
- ✦ Industry leaders and solution providers
- ✦ Policy and governance institutions

The technical conference was designed with a strong emphasis on multi-sectoral dialogue and practical relevance. This approach ensured that every session reflected the complete ecosystem of environmental management—from policy formulation and scientific research to on-ground implementation and industrial innovation.

CONFERENCE

SESSIONS

Session 1 : Water Treatment, Recycle & Reuse (Day 1)

Focused on advanced treatment technologies, zero liquid discharge systems, river restoration, and urban water reuse. The plenary session highlighted scaling water recycling for industrial and urban resilience.

Session 2 : Wastewater Recycling, Reuse & Management (Day 1)

Addressed emerging contaminants, aeration technologies, real-time monitoring, and resource recovery. The panel session featured participation from municipal engineers, technology providers, and regulatory experts.

Session 3 : Air Pollution Mitigation & Control (Day 2)

Covered source apportionment studies, emission monitoring, clean air technologies, and regulatory compliance. The presence of major industry players such as Thermax Ltd and Tata Power enriched the technical discussion.

Session 4 : Hazardous Waste Management (Day 2)

Focused on circularity in waste management, life-cycle assessment, regulatory challenges, and safe disposal practices. The plenary session emphasized industry-regulator collaboration for sustainable waste management.

Roundtable Session : CETP Business Models (Day 3)

This session facilitated open discussions on Common Effluent Treatment Plants (CETPs), sustainability models, and operational challenges, supported by expert lectures and interactive dialogue.

CONFERENCE SPEAKERS



Mr. Ajit Khandeshe
Managing Director,
Kwan Environmental
Solutions India Pvt Ltd



Mr. Dharmesh Solanki
Sr Manager - Business Development,
Vishvaraj Environment Limited



Mr. Vivek Verma
Managing Director,
Spray Engineering
Devices Limited



Mr. Vijay Kumar Waikar
Executive Engineer,
State Water and
Sanitation Mission



Mr. Sudhir Mehta
Director - Business Development,
Yaha Water Systems Pvt Ltd



Dr. Ajit Salvi
Director, RCUES of AILSG



Mr. Biren Dalal
Director (Technical),
Indian Water
Works Association



Mr. Dilip Sonwane
Vice President
(Central & East Region),
Water and Urban Development,
Shah Technical Consultants Pvt. Ltd



Dr. Y.B Sontakke
Fmr Joint Director (WPC),
Maharashtra Pollution
Control Board



Mr. Vikram Dhumal
Business Head,
Geist Research- Division
of Z-Tech (india) Ltd.



Mr. Udit Kumar
Xylem Analytics,
South Asia



Mr. Arun Gupta
Founder & CEO,
ArCh Enviro Equipment
Pvt. Ltd



Dr. Vidyanand Mothghare
Fmr Joint Director (APC),
Maharashtra Pollution
Control Board



Mr. J S Kamyotra
Fmr Member Secretary,
Central Pollution
Control Board



Dr. Rakesh Kumar
Fmr Director, NEERI



Dr. Nitin Goyal
Principal Scientist,
CSIR - NEERI



Mr. Indra Kant Jha
CEO,
EMERGY Enviro Pvt Ltd



Mr. Girish Kale
Sales Director,
Veolia Water Technologies
& Solutions



Dr. Swapnil Desai
Deputy Engineer,
Navi Mumbai
Municipal Corporation



Shri Sameer Kumar
Managing Director,
EnviroChem Services
(OPC) Pvt. Ltd.



Dr. Pritesh Shah
Director,
Prima Equipment (India)



Mr. Nandkumar Gurav
Technical Advisor,
MPCB



Mr. Naresh Patil
Head - Environment,
Tata Power



Mr. Digvijaysingh Raut
Strategic Advisor - Sustainability,
Greenex Environmental



Dr. Vikrant Bhalerao
Sub Regional Officer,
Maharashtra Pollution
Control Board



Dr. Sunil Kumar
Chief Scientist,
CSIR - NEERI



Mr. Ulhas Parlikar
Global Consultant &
Fmr Director,
Geocycle India



Mr. Somnath Malgar
Director, Mumbai Waste
Management Limited



Mr. Suresh Bhatia
Head Sales & Business Development,
Air pollution control, Thermax Ltd



Mr. Saurabh Desai
Director, Enviro Analysts
and Engineers Pvt Ltd



Dr. Shilpi Kapur Bakshi
Senior Vice President,
Environmental
Management Centre



Prof. Sangeeta Sharma
Director (I/c), SIES - IIM



Shri. Sanjeev Raina
Fmr Executive
Director (HSSE), BPCL



Prof. Anuradda Ganesh
Founder Director,
Arantree Consulting Services
Pvt Ltd



Mrs. Prachi Nimkar
Director, Eco Support Pvt Ltd
(Moderator)



Prof. Dr. A. D. Sawant
Fmr Vice Chancellor,
University of Rajasthan
(Guest)

ESG SESSION

An exclusive session titled “How ESG Transforms Business” was organised on the sidelines of the main conference.

This session witnessed participation from:

- ✦ Government officials.
- ✦ Mid-level and senior management professionals.
- ✦ Representatives from IT, logistics, banking, and allied sectors.

The discussion focused on ESG integration into business strategy, compliance frameworks, reporting mechanisms, and value creation. The session highlighted the growing importance of ESG in corporate governance and sustainable development.

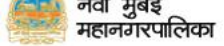


PARTICIPATION

The conference witnessed participation from professionals across all facets of environmental management and allied fields, including:

- ✦ Policy makers and administrators
- ✦ Municipal engineers
- ✦ Environmental consultants
- ✦ Researchers and scientists
- ✦ Industry leaders
- ✦ Technology developers

The open forum discussions and interactive panels encouraged active audience engagement, practical knowledge sharing, and collaborative problem-solving.

 MAHARASHTRA POLLUTION CONTROL BOARD महाराष्ट्र प्रदूषण नियंत्रण मंडळ	 नर्मदा गंगा	 Luthra Group Company PROTECTING FUTURE Luthra Group Renewing Hope	 vishvaraj™ Responsible Revolution	 MAHAGENCO Maharashtra State Power Generation Co. Ltd.
 Har Ghar Jal Jal Jeevan Mission	 pureOne® Pure • Fresh • Clean	 Aqua	 MAGNETIC MAHARASHTRA Smart for Business	 Cair automatic automation pvt. ltd.
 MITL	 re Sustainability	 Albion Water Recycling Technology	 Excellent enviro LABORATORY & RESEARCH CENTER PVT. LTD.	 INDIAN WATER WORKS ASSOCIATION
 McClelland Incineration Technologies	 Laviband	 YAHA WATER SYSTEMS	 ArCh Enviro®	 indian environmental association
 SWAN	 AgroMorph	 Saksham Scientific Instruments Pvt. Ltd.	 PRIMA Since 1992 Innovation Excellence Continues....	 MATTI
 SINE Business Incubator	 CONCEPT BIOTECH	 GEIST WEALTH OUT OF WASTE	 GREEN SOLUTION Environmental Health, Safety & Sustainability "Your Satisfaction Is Our Satisfaction"	 नवी मुंबई महानगरपालिका
 Ajivam Water	 BULFRO Amphibian That Never Sleeps	 SED	 THERMAX	 RCUES Mumbai
 NSWAI	 TOLA	 WATER TRADE ASSOCIATION OF RAJASTHAN	 ecosupport Pvt. Ltd.	 BIOCRUX
 MATERIAL RECYCLING ASSOCIATION OF INDIA	 Elitech Ozone We treat any water...	 Greyeast Technologies Pvt. Ltd.	 INDRA	 steam house
 SMS ENVOICARE LTD We Enrich Nature	 AAXIS NANO TECHNOLOGIES PVT. LTD. Solutions For A Sustainable Environment	 EnviroChem Services (OPC) Pvt. Ltd. Engineering Environment for Better Tomorrow	 ClearWater	 MAHAPREIT



KEY OUTCOMES

- ✦ Strengthened dialogue between regulators, industry, academia, and ULBs.
- ✦ Promotion of integrated and circular approaches to environmental management.
- ✦ Enhanced awareness on advanced treatment, monitoring, and compliance technologies.
- ✦ Increased focus on ESG integration and sustainability reporting.
- ✦ Reinforced partnerships among government agencies, research institutions, and private sector entities.





GLIMPSES OF EVENTS





LIST OF EXHIBITORS

- ✦ Aaxis Nano Technologies Private Limited (MSME)
- ✦ Mc Clelland Engineers Pvt.Ltd.(MSME)
- ✦ Tintometer India Private Limited / Lovibond (MSME)
- ✦ Yaha Water Systems Pvt Ltd (MSME)
- ✦ Prima Equipment (MSME)
- ✦ Eltech Ozone Pvt.ltd (MSME)
- ✦ Maharashtra Pollution Control Board (MPCB)
- ✦ Mahagenco / Maharashtra States
- ✦ Vishvaraj Environment Limited
- ✦ Green Gene Enviro Protection And Infrastructure Limited (GGEPIIL)
- ✦ National Mission For Clean Ganga (NMCG)
- ✦ Indra (inphlox Water Systems Pvt. Ltd.)
- ✦ Steam House India
- ✦ State Water And Sanitation Mission
- ✦ Pure One Water Industries India Pvt Ltd
- ✦ Aquachem Enviro Engineers Pvt Ltd
- ✦ Maharashtra Industrial Development Corporation (MIDC)
- ✦ Maharashtra Industry, Trade And Investment Facilitation (MAITRI)
- ✦ Cair Euromatic Automation Pvt. Ltd.
- ✦ Maharashtra Industrial Township Limited (MITL)
- ✦ Re Sustainability Limited
- ✦ Albion Ecotech Pvt Ltd / Blufox Eco Ventures LLP
- ✦ Excellent Enviro Laboratory & Research Centre Private Limited
- ✦ Biocrux India Pvt Ltd
- ✦ Envirochem Services (OPC) Pvt. Ltd.
- ✦ Arch Enviro Equipment Pvt. Ltd.
- ✦ Maharashtra Enviro Power Ltd. (MEPL)
- ✦ Clear Water Limited
- ✦ Swan Environmental Private Limited
- ✦ Agromorph Techno Solutions Pvt. Ltd.
- ✦ Saksham Scientific Instruments Pvt Ltd
- ✦ Iftex Expo
- ✦ Indian Environmental Association (IEA)
- ✦ Sine IIT Bombay
- ✦ Concept Biotech
- ✦ Geist Research - Division Of Z-tech India Ltd.
- ✦ Green Solution Industries Private Limited



FOOTFALL

156+

Industry
Delegates

2000+

Visitor

53+

Special
Invitees & VVIPs



SOCIAL MEDIA COVERAGE

Adith Kumar • 3rd+
Intern at Asian Paints PPG | Student at UPES | Ex Summer Intern ...
3d • 📍
I got the opportunity to attend **EnviroTech Asia 2026** (4-6 February 2026) at the CIDCO Exhibition Centre, Navi Mumbai, and it was a genuinely insightful experience. What made this conference stand out was the way it connected policy, ...more



3rd+
Science Student at SVU | BSc Zoology Grad...
I attended **EnviroTech Asia 2026** at CIDCO Exhibition Centre, Navi Mumbai, with focused networks and CETPs. It was an important shift — sustainability is moving ...more



3rd+
I attended **EnviroTech Asia 2026** at Booth B28, CIDCO Exhibition Centre, Vashi. It was a great experience, and I was inspired by the conversations around ozone ...more



DAY 1 HIGHLIGHTS



www.eltechozone.com

www.envirotechasia.com

TUSHAR AGARKAR • 3rd+
30 years of sales and marketing experience and technical expert...
1w • 📍

Envirotech Asia Exhibition for environment and sustainability



ArCh Enviro Equipment Pvt. Ltd.
1,550 followers
We're exhibiting at Envirotech Asia 2026
📍 Date: 4-6 February ...more



Anuradda Ganesh, Fellow, INAE • 3rd+
Energy, Biomass, Hydrogen, Decarbonisation and Sustainability...
6d • Edited • 📍

Walked away from **ENVIROTECH ASIA 2026** today still thinking about one moment from our panel. ...more



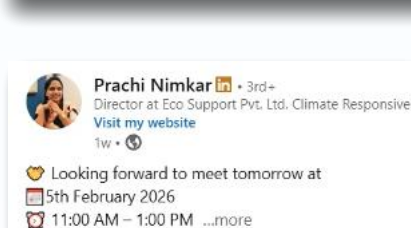
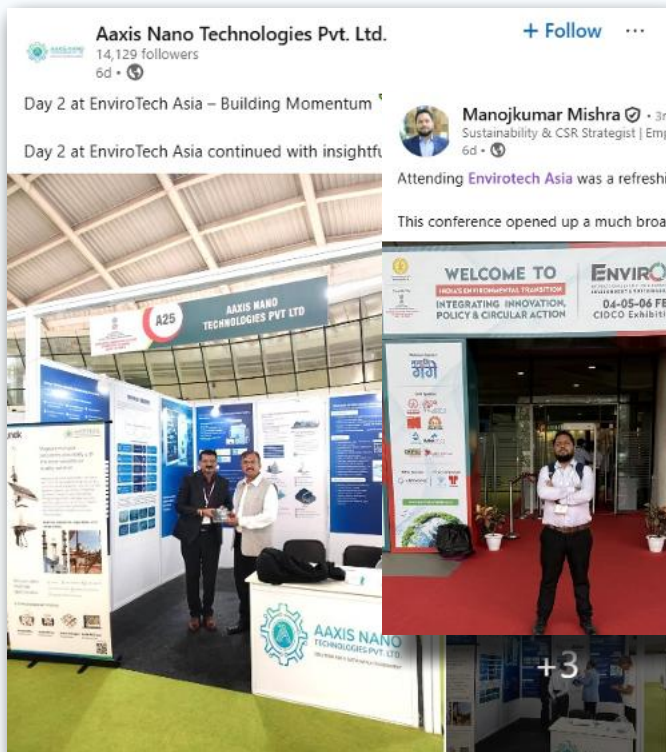
Shital Ugalmugale • 3rd+
Assistant Quality Assurance Manager | Food Technologist | ISO/IL...
6d • 📍
Attended **EnviroTech Asia 2026** at CIDCO Exhibition Center, Navi Mumbai
Coming from a food industry background, this exhibition opened my eyes ...more



Geist Research - Division of Z-tech (India) Ltd
3,181 followers
2d • 📍

A big thank you to everyone who visited us at EnviroAsia! 🙏 Your interest in sustainable water treatment solutions made the event t...







PRINT MEDIA COVERAGE

लोकमत

जलस्रोतांवरील वाढता ताण कमी करण्यासाठी प्रयत्न

पर्यावरण परिषद : सांडपाणी व्यवस्थापनाविषयी माहिती

लोकमत न्यूज नेटवर्क

नवी मुंबई : भविष्यामध्ये पाण प्रश्न गंभीर होणार आहे जलस्रोतांवरील वाढता ताण कमी करण्यासाठी शहरांमध्ये सांडपाणी हे पर्यायी जलस्रोत म्हणून विकसित करता येतील, अशी माहिती आयुक्त डॉ. कैलास शिंदे यांनी दिली. वाशीतील सिडको प्रदर्शन केंद्र आयोजित एन्व्हायरोटेक परिषदेमध्ये नवी मुंबई महाप

सहभाग घेतला होता. परिषदेमध्ये जल व्यवस्थापनावर शहरात उभारण्यात आलेल्या प्रकल्पांचे माहिती देऊन

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NMMC Presents Water Management Strategies At Envirotech Asia 2026



Newsband 16 Feb, 2026

Vashi: At the Envirotech Asia 2026 conference in Navi Mumbai, the Navi Mumbai Municipal Corporation (NMMC) presented its innovative approach to water management, addressing future challenges such as water scarcity and urbanisation. IIT Bombay at the IIT Bombay Centre in Vashi, the conference attracted a wide range of experts, officials, and representatives from the central and state governments, municipal bodies, pollution control boards, and industries.

Under the guidance of NMMC Commissioner Dr. Kailash Shinde and Additional City Engineer Arvind Shinde, Deputy Engineer Swapnil Desai delivered an informative presentation on the importance of wastewater as a future water source. The highlighted industrial development, clean technology, and greater coordination between government, industry, and local self-governments.

Desai spoke about the significance of modern treatment technologies, including tertiary and advanced treatments, to manage emerging contaminants. He also outlined practical measures and strategies that NMMC is implementing to improve water management at the municipal level.

The conference was inaugurated by P. Anbalagan, Principal Secretary of the Industries Department, who stressed the need for eco-friendly industrial development, clean technology, and greater coordination between government, industry, and local self-governments.



हवा गुणवत्ता सुधारण्यासाठी सर्व प्राधिकरणांनी आवश्यक उपयोजनांची काटेकोर अंमलबजावणी करा!

मुंबईत हवा गुणवत्ता सुधारण्यासाठी सर्व प्राधिकरणांनी आवश्यक उपयोजनांची काटेकोर अंमलबजावणी करा! मुंबईत हवा गुणवत्ता सुधारण्यासाठी सर्व प्राधिकरणांनी आवश्यक उपयोजनांची काटेकोर अंमलबजावणी करा!

नवी मुंबई मनपा स्विकृत सदस्यांसाठी गटनेत्यांच्या स्वाक्षरीची सक्ती रद्द!

मुंबईत नवी मुंबई मनपा स्विकृत सदस्यांसाठी गटनेत्यांच्या स्वाक्षरीची सक्ती रद्द! मुंबईत नवी मुंबई मनपा स्विकृत सदस्यांसाठी गटनेत्यांच्या स्वाक्षरीची सक्ती रद्द!

एन्व्हायरोटेक एशिया 2026 परिषदेत नवी मुंबई महापालिकेचा बोलबाला...

एन्व्हायरोटेक एशिया 2026 परिषदेत नवी मुंबई महापालिकेचा बोलबाला... एन्व्हायरोटेक एशिया 2026 परिषदेत नवी मुंबई महापालिकेचा बोलबाला...

जल व्यवस्थापनाविषयी माहिती देऊन नवी मुंबई महापालिकेचा बोलबाला...

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Navi Mumbai Municipal Corporation
1d

एन्व्हायरोटेक एशिया 2026 परिषदेमध्ये नवी मुंबई महानगरपालिकेचे जल व्यवस्थापनावर प्रभावी सादरीकरण पर्यावरण संरक्षण, शाश्वत विकास आणि आधुनिक तंत्रज्ञानाच्या प्रभावी वापराला वासना देणारी एन्व्हायरोटेक परिषद 2026 नवी मुंबईतील सिडको एक्सिबिशन सेंटरमध्ये संपन्न झाली. यामध्ये केंद्र व राज्य शासनाचे वरिष्ठ अधिकारी, विविध महानगरपालिका व शहरी स्थानिक स्वराज्य संस्थांचे प्रतिनिधी, महाराष्ट्र प्रदूषण नियंत्रण मंडळ, केंद्रीय प्रदूषण नियंत्रण मंडळ, निरी तसेच औद्योगिक क्षेत्रातील अग्रगण्य कंपन्यांचे प्रतिनिधी, संशोधक, सल्लागार आणि धोरणकर्ते मोठ्या संख्येने उपस्थित होते.

या परिषदेमध्ये महापालिका आयुक्त डॉ. कैलास शिंदे व अतिरिक्त शहर अभियंता श्री. अरविंद शिंदे यांच्या मार्गदर्शनाखाली, नवी मुंबई महानगरपालिकेचे उप अभियंता श्री. स्वप्नील देसाई यांनी 'प्रक्रियाकृत सांडपाणी भविष्यातील जलस्रोत (Wastewater as a Future Water Source: Advancing Treatment Technologies & Tackling Emerging Contaminants)' या विषयावर अभ्यासपूर्ण सादरीकरण केले.

भविष्यातील नियोजनाच्या दृष्टीने या अत्यंत महत्वाच्या विषयावर सखोल व माहितीपूर्ण सादरीकरणामध्ये त्यांनी भविष्यातील वाढती पाणीटंचाई, जलस्रोतांवरील वाढता ताण आणि शहरीकरणामुळे पार्श्वभूमीवर सांडपाणी हे पर्यायी व शाश्वत जलस्रोत म्हणून कसे विकसित करता येईल याबाबत सविस्तर मांडणी केली. आधुनिक सांडपाणी उपचार तंत्रज्ञान, तृतीय व चतुर्थ स्तर उपचार (Tertiary & Advanced Treatment), उदयास येणारे प्रदूषक (Emerging Contaminants) आणि त्यांचे संभाव्य धोके तसेच त्यावरील नियंत्रण व उपाय यावर त्यांनी विशेष भाष्य केले. यासोबतच महानगरपालिकेच्या स्तरावर करता येणाऱ्या व्यावहारिक उपाययोजना व धोरणात्मक दृष्टिकोन यावरही त्यांनी प्रकाश टाकला.

सदर परिषदेचे उद्घाटन उद्योग विभागाचे प्रधान सचिव श्री. पी. अनंभलगन यांच्या शुभहस्ते झाले. याप्रसंगी त्यांनी पर्यावरणप्रसूक औद्योगिक विकास, स्वच्छ तंत्रज्ञानाचा अवलंब आणि शासन-उद्योग-स्थानिक स्वराज्य संस्था यांच्यातील

प्रभेद नवी मुंबई महानगरपालिकेच्या जल व्यवस्थापनाविषयी सादरीकरणाचा

NaviMunicipalCorporation #NaviMumbaimahanagarpalika
supplydepartment #swapnildesai #watermanagement
ce #WastewaterManagement MyGovIndia Urban Development
arashtra MyGov Maharashtra Swachh Bharat Mission - Urban



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NMMC showcases water management model at 'Envirotech Asia 2026' in Navi Mumbai

Updated on: 15 February 2026 02:17 PM IST | Mumbai
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NMMC's Deputy Engineer Swapnil Desai presented an in-depth paper titled "Wastewater as a Future Water Source: Advancing Treatment Technologies and Tackling Emerging Contaminants," officials said



The conference was inaugurated by P. Anbalagan, Principal Secretary of the Industries Department, who stressed the need for eco-friendly industrial development, clean technology, and greater coordination between government, industry, and local self-governments.

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The Navi Mumbai Municipal Corporation (NMMC) showcased its innovative approach to sustainable water management at the Envirotech Asia 2026 conference in Navi Mumbai.

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