

ORGANIZERS

CO-ORGANIZERS

SUPPORTED BY



WORLD ENVIRONMENT EXPO 2023

4th International Exhibition on Pollution Control Equipment's and Technology (Air, Water, Noise), Recycling Machinery, Waste Management Equipment's and Technologies, Cleaning and Sanitation Equipment's, Solar Energy Products & Technologies, Green Innovation, Renewable Energy, Eco & Energy Efficiency Products

**05th-07th
JUNE, 2023**

**Pragati Maidan
New Delhi-India**

CONCURRENT EVENTS

- GREENOVATION 2023
- BIODEGRADABLE EXPO 2023
- BIOFUEL EXPO 2023
- WORLD OF RECYCLING EXPO 2023
- WORLD ENVIRONMENT CONFERENCE 2023
- NATIONAL SEMINAR ON COPOSTABLE PACKAGING SOLUTION
- RECYCLING FORUM 2023
- INDIA BIOFUEL MEET 2023
- ALL INDIA MAYOR'S & RWA SUMMIT 2023
- GREEN INDIA AWARDS 2023

POST SHOW REPORT 2023

INDUSTRY SUPPORT



World Environment Expo 2023



World Environment Expo 2023 (A Great Success Show)

World Environment Expo (WEE 2023) - International exhibition on Environment Protection Technology, Green Innovation, Clean & Green Energy, Eco-friendly Products, Recycling & Waste Management was held on 05-07 June 2023 at Pragati Maidan New Delhi (India) concurrently with World Environment Conference (WEC 2023), RWA Summit and Green India Awards Organized by Indian Exhibition Services and Green Society of India on the occasion of World Environment Day 2023.

World Environment Expo (WEE 2023) is business platform to bringing together India and International environment technology and equipment manufacturers, suppliers to showcase the very best of technologies in the areas of environmental protection technology, Services, renewable energy, waste management, sustainable buildings, water management, new innovations, energy efficiency and industry development trends to find out the new business opportunities worldwide. Exhibitors displayed their innovations and technologies to prospective collaborators and policy makers in the expo.

The main aim of the expo was awareness for the environment, use of technology for environment protection, research & development for new environmental protection technology and provides business opportunities to environment technology and equipment manufacturers.

High quality professional industry leaders, industry experts, the enterprise decision makers, Delegates, Central and State Government Departments, Public Sector Units, Private Sector Companies, Municipal Bodies, Development Authorities, environmental protection boards as well as the environmental protection institutions from India and abroad attended the expo and Conference.

With around 1000 environment experts attended the conference and approximately 9000 sq. mt. of Exhibition space, 350+ companies participated in the expo and conference and on other hand 10,000 high Caliber Environment & Allied Industry Professionals, Entrepreneurs, Senior officials on the other visited the Show.

WEE 23- Exhibition: The Ministry of MSME has given financial support to enterprises for showcase product and services. World Environment Conference & Awards was Supported by Ministry of Jal Shakti, Ministry of Environment, Forest and Climate Change, Govt. of India, Ministry of Micro, Small & Medium Enterprises and also supported by trade associations like CIPET, DMRC, International Solar Alliance, MRAI, Root Skills, All India Association of Industries, Avant-Garde, Shirke, Mahija, All India Distillers' Association, UP Distillers' Association, Biofuel Association of India, BDAI, BCPIA, CBEI, NEA, BIODIESEL, PRESPL, Usoking, IBA, CMAI, NFCSFM, ACPI, AIPIA, BPA, UPMA, Advance Biofuel, PIAI, TBIA, Solution Buggy, BMR, PCPA, DMA, IPI, SFAI, Griha Council, InAwe, URD, URJA, Flat Owners Federation Ghaziabad, DRJF etc.

Show Title	: World Environment Expo 2023	Date	: 05th, 06th, 07th June 2023
Venue	: Pragati Maidan, New Delhi (India)	Expo Area	: 9000 Sq.m
No. of Participants	: 350+	Visitors	: 20,000+

SPECIAL GUESTS

Honourable Shri Ashwini Kumar Choubey
Hon'ble Union Minister of State
Ministry of Environment, Forest and Climate Change, Govt of India

Shri V. Murleedharan
Hon'ble Union Minister of State
Ministry of External Affairs, Govt of India

Honourable Shri Rajan Chibber
Advisor to the Government of Andhra Pradesh

Mr. Arpit Sharma
Chief Operating Officer, Skill Council on Green Jobs, Ministry of Skill
Development and Entrepreneurship, Government of India

Smt. Archana Verma, IAS
Mission Director, National Water Mission
Ministry of Jal Shakti, Government of India

Mr. Neeraj Arora
Assistant Secretary General & HoD
ASSOCHAM GEM Green Building Council

Mr. Sanjay Kashyap
Co-Chair, ASSOCHAM Council on Water
& Independent Director, GAIL

Dr. Daniel Regie Wahlang
Programme Officer
State Council of Science
Technology & Environment, Govt of Meghalaya

Mr. Banteibar Lyngkhol
Project Coordinator
State Council of Science,
Technology & Environment, Govt of Meghalaya

Ms. Ridenhok Khongsar
Asst Programme Officer,
State Council of Science,
Technology & Environment, Govt of Meghalaya

Jain Acharya Dr. Lokesh Muni
Founder World Peace Centre

Ms. Shelly Bengiat
Founder and Chairwoman
Envirotech International

Mr. Arun Kumar Gupta
Additional Municipal Commissioner
Municipal Corporation Ayodhya

Mr. Sanjay Kashyap
Co-Chair, ASSOCHAM Council on Water &
Independent Director, GAIL

Mr. Pankaj Dharkar
Chair, ASSOCHAM
GEM Green Building Council & President, Pankaj
Dharkar & Associates

Mr. Pradeep Panwar
Chief of Strategy and Co-Founder, NEOENRG

Mr. Alexander Hogeveen Rutter
Private Sector Specialist, International
Solar Alliance (ISA)

Col Tejendra Pratap Tyagi
Veer Chakra

Mr. Pinaki Dasgupta
Senior Consultant, ASSOCHAM



The Organisers of



ARE THANKFUL TO ALL SUPPORTERS FOR THEIR OVERWHELMING SUPPORT

SUPPORTED BY



CO-ORGANIZERS



INDUSTRY SUPPORT



MEDIA PARTNERS



WORLD ENVIRONMET'S PARTICIPANTS



WORLD ENVIRONMET'S PARTICIPANTS



WORLD ENVIRONMET'S PARTICIPANTS



WORLD ENVIRONMET'S PARTICIPANTS





Programme & Schedule

WORLD ENVIRONMENT EXPO 2023

05-07 June 2023

Pragati Maidan, New Delhi (India)

- Celebrating World Environment Day -5th June 2023
- World Environment Conference (WEC 2023) with theme LIFE PRINCIPLES FOR ECOSYSTEM RESTORATION: STAKEHOLDERS PERSPECTIVES - 5th June 2023
- Biofuel Expo 2023 - International Trade Exhibition on Biofuel (Biodiesel, Ethanol, Biogas, Hydrogen) Manufacturing Process & Technology, Plant Machinery, Biofuel Sustainable Products, Equipment, Raw Materials & Allied Industries - 05-07 June 2023
- India Biofuel Meet 2023 - International Conference focus on Ethanol, Biogas, Biomass, Green Hydrogen, Biodiesel Sectors – 6th June 2023
- Biodegradable Expo 2023 – International Trade Exhibition on Biodegradable & Sustainable Products, Packaging Solutions, Machinery, Raw Materials & Allied Industries - 05-07 June 2023
- National Seminar on Compostable Packaging Solutions - 6th June 2023
- World of Recycling Expo 2023 - Material Recycling Machine, Equipment, Technology and Waste Management Expo - 05-07 June 2023
- Recycling Forum 2023 – International Summit on Recycling Technology & Waste Management - 5th June 2023
- Greenovation 2023- - International Green Building Technology Expo on Green Building Products, Construction Technology and Energy Efficient Products - 05-07 June 2023
- All India Mayor's & RWAs Summit 2023 – 7th June 2023
- Green India Awards 2023 - 05-07 June 2023



WORLD ENVIRONMENT CONFERENCE

Save Nature - Save Future

THEME: LIFE PRINCIPLES FOR ECOSYSTEM RESTORATION: STAKEHOLDERS PERSPECTIVES

05th
JUNE, 2023
Pragati Maidan,
New Delhi, India



ORGANIZERS



CO-ORGANIZERS





WORLD ENVIRONMENT CONFERENCE 2023

THEME: LIFE PRINCIPLES FOR ECOSYSTEM RESTORATION: STAKEHOLDERS PERSPECTIVES

5th JUNE 2023

Pragati Maidan, New Delhi, India

World Environment Conference 2023 with the theme of '**LIFE PRINCIPLES FOR ECOSYSTEM RESTORATION: STAKEHOLDERS PERSPECTIVES**' is being held on **5th June 2023** at Pragati Maidan, New Delhi India organized by Green Society of India in association with The Associated Chambers of Commerce and Industry of India (ASSOCHAM) and Indian Exhibition Services as a Co-organizers.

World Environment Conference (WEC 23) on World Environment Day Incorporated with Recycling Forum 2023, India Biofuel Meet 2023, National Seminar on Compostable Packaging Solution, All India Mayors & RWAs Summit 2023 Concurrently with World Environment Expo (WEE 2023) will provide opportunity for communicating on technology and information exchange in environmental protection industry as well as provide the excellent platform for environmental protection enterprises across the globe. **WEC 23 presents** a global networking opportunity with policy makers, researchers, NGO, academicians and industrialists and Govt. agencies. With around 2000 top professionals expected to attend the Conference and approximately 9000 sq. mt. of Exhibition space, 350 plus Exhibitors on one hand and 8000-10,000 high Caliber Environment & Allied Industry Professionals, Entrepreneurs, Senior Purchase Professionals, industry leaders, industry experts, the enterprise decision makers, Delegates, General Public, Central and State Government Departments, Public Sector Units, Private Sector Companies, Municipal Bodies, Development Authorities, environmental protection boards, as well as the environmental protection institutions from India and abroad on the other will attend the expo and Conference. Eminent Speakers from India and abroad will debate, deliberate and exchange views on the key issues of the Environment Protection, Climate Change, Carbon emissions, Green Building, Smart Cities, Sustainable Development, Saving the energy and natural resources. The Conference will provide an ideal opportunity to the Indian professional to interact with the expert of environment Industry.





Celebrating World Environment Day

World Environment Conference (WEC 2023)

Save Nature - Save Future

THEME: Meeting Climate Change Goals through
LiFE and Industry partnerships

5th - 7th June, 2023 • Pragati Maidan, New Delhi, India



Conference Report

Gold Partners



Sustainability Partner



Skill Partner



Energy Efficiency Partner



Principal Partner



Green Society of India &
The Associated Chambers of Commerce and Industry of India
www.assochem.org / www.green-assochem.com



World Environment Conference Save Nature | Save Future

9:00 am, Monday, 5th June 2023 | Pragati Maidan, Hall No. 4, New Delhi 110 001

PROGRAMME SCHEDULE

Registration	9:00 am – 9:25 am
Lamp Lighting	9:25 am to 9:30 am
Inaugural Session	9:30 am to 11:30 am
Welcome address	Mr. Neeraj Arora , Assistant Secretary General & Head of Department ASSOCHAM GEM Green Building Council, Councils on Environment and Climate Change; Water; Education and Skill Development
	Mr. Pankaj Dharkar , Chair, ASSOCHAM GEM Green Building Council & President, Pankaj Dharkar & Associates
Special address	Mr. Pradeep Panwar , Chief of Strategy and Co-Founder, NEOENRG
Special address	Mr. Ankur Periwal , Managing Director, KPT Piping Systems Pvt. Ltd.
Special address	Mr. Arpit Sharma , Chief Operating Officer, Skill Council on Green Jobs, Ministry of Skill Development and Entrepreneurship, Government of India
Special address	Mr. Sanjay Kashyap , Co-Chair, ASSOCHAM Council on Water & Independent Director, GAIL
Special address	Mr. Alexander Hogeveen Rutter , Private Sector Specialist, International Solar Alliance (ISA)
Guest of Honour address	Smt. Archana Verma, IAS , Mission Director, National Water Mission, Ministry of Jal Shakti, Government of India
Guest of Honour address	Mr. Arun Kumar Gupta , Additional Municipal Commissioner, Municipal Corporation Ayodhya
Vote of Thanks & the Way Forward	Mr. Pinaki Dasgupta , Senior Consultant, ASSOCHAM

SPECIAL SESSION	
Introducing the Chief Guest	Col. Tejendra Pal Tyagi , Veer Chakra, Chief Convener, Confederation of RWAs
Remarks by	Shri Rajan Chhibbar , Advisor to Government of Andhra Pradesh
Conference Chief Guest and Special address	Shri Ashwini Kumar Choubey , Hon'ble Minister of State for Environment, Climate Change and Forests, Government of India
Exposition Chief Guest and Special address	Shri Krishan Pal Gurjar , Hon'ble Minister of State for Heavy Industries & Minister of State for Power, Government of India

Technical Session-1 11:30 am to 12:30 pm	<p>India towards net zero by 2070: This session would explore the pathways for enabling businesses and policy makers for achieving net zero by 2070 through innovative thinking and solutions including energy conservation, process improvisation, technology and resource efficiency.</p> <p>Session Moderator: Ar. Anupam Mittal, Chairman, ASSOCHAM GEM UP Chapter & Principal Architect, ARINEM Consultancy Services</p> <ol style="list-style-type: none"> Mr. K. K. Sharma, Whole Time Director (EHS), DCM Shriram Ltd. Mr. Vikash Singhal, Senior DGM – Environment, Delhi Metro Rail Corporation (DMRC) Dr. Pritesh Shah, Chairman, Prima Equipment Ar. Punit Sethi, Chairman, ASSOCHAM GEM Haryana Chapter & Principal Architect, IAD Studio Mr. Rahul Sachdeva, Senior Programme Specialist, National Institute of Urban Affairs (NIUA) Dr. Aman Malik, Programme Lead, Council on Energy, Environment and Water (CEEW) Mr. Amarnath K., Deputy General Manager, KIS
---	---

<p>Technical Session-2 12:30 pm to 1:30 pm</p>	<p>Environment and Development Bharat @100: This session will deliberate on the role of stakeholders on environment and pressing issues which need to be addressed by the 100th year of independence or Bharat@100. This will include various scenarios of development, policies, technologies, and community mobilisation in the field of energy, water, waste, public health and other paradigms.</p> <p>Session Moderator: Mr. Pinaki Dasgupta, Senior Consultant, ASSOCHAM</p> <ol style="list-style-type: none"> 1. Mr. Anuj Kanwal, Commissioner – CAD&WM, Director, Member Secretary, Bureau of Water Use Efficiency, Ministry of Jal Shakti, Government of India 2. Ar. Vijay Garg, Chairman, State Level Expert Appraisal Committee (SEAC), Government of NCT Delhi 3. Mr. Raman Chadha, Executive Director, CSPA, GAIL 4. Mr. Sher Singh, Vice Chairman, Brahmaputra Board, Government of India 5. Mr. Rahul Shah, Director, Achuk Environmental Solutions Pvt. Ltd., Gujarat 6. Dr. Umar Saif, Environment Planner, Nagar Nigam Saharanpur & Director – Research, Centre for Water Peace 7. Prof. Amit Srivastava, Civil Engineering, Graphic Era (Deemed to be University), Dehradun 8. Dr. Ramesh Kumar, Director – Public Health, NDMC 9. Ms. Moumita M Ghosh, Chief Engineer, WAPCOS 10. Sh. Ankur Kumar, Projects Manager, KPT Piping Systems Pvt. Ltd.
<p>Networking Lunch – 1:30 pm to 2:30 pm</p>	

**Technical Session-3
2:30 pm to 3:30 pm**

India's Role in Emerging Opportunities and Challenges – Carbon, ESG & Circular Economy: India' is on a path of rapid emerging and evolving market on carbon, ESG and Circular Economy. The landscape of India's Governance and civil society organisations have high development potential, which can be a competitive advantage over mature economies. The ambitious long-term vision of a circular economy through smart cities, villages, municipalities provide a win-win situation for all stakeholders. This session would provide discussion on road map for emerging opportunities and challenges in these verticals.

Session Moderator: **Mr. Amit Jain**, Managing Director, IRG System South Asia Private Limited

1. **Mr. Upendra Dwivedi**, Managing Director (Strategy and Growth), TrashCon Private Limited
2. **Mr. Adesh Saxena**, Head – Retail Sales, EESL
3. **Mr. Bhavay Sharma**, Senior Program Manager – Air Quality, World Resources India
4. **Dr. Simi Mishra**, Director Inclusion & Program Advocacy Connecting Dreams Foundation
5. **Mr. Naman Tekriwal**, Co-Founder & CEO, Breer Ltd., Hongkong
6. **Ms. Meher Sidhwa**, Vice President, ACX, Mumbai
7. **Mr. Shivang Singh**, Founder & CEO, IMPACTO, Gurugram
8. **Mr. Pranay Kumar**, CEO & Founder, Vasudhaecofriends Projects (P) Ltd.
9. **Mr. Sanjay Kashyap**, Co-Chair, ASSOCHAM and CMD, Centre for Water Peace

Valedictory Session followed by Hi-Tea – 3:30 pm to 4:30 pm

WORLD ENVIRONMENT CONFERENCE GLIMPSES





RECYCLING FORUM 2023

INTERNATIONAL SUMMIT ON RECYCLING TECHNOLOGY & WASTE MANAGEMENT

Sustainable Solutions to Beat Plastics Pollution

5th JUNE 2023

4.30 pm

Pragati Maidan, New Delhi-India

MODERATOR



Shri Prabhjot Sodhi MBE
Director, MRAI
Senior Program Director, CEE

Shri Prabhjot Sodhi: He is the Senior Program Director of Circular Economy at Centre for Environment Education (CEE) with 40 years of experience. He has previously worked as Head of UNDP Circular Economy and has 12 years of hands-on experience in implementing Circular Economy strategies. He has also served as Country Program Manager for the Global Environment Facility (GEF) UNDP Small Grants Programme (SGP) for 14 years and Program Manager for Department for International Development (DFID), United Kingdom, and Government of India (GoI) in KRIBHCO for 13 years.

PANELISTS

Commodore Sujeet Samaddar (Retd)

Adviser MRAI, Founder and Secretary
Society for Aerospace Maritime and Defence Studies (SAMDeS)



Commodore Sujeet Samaddar, NM (Retd): Commissioned into the Indian Navy in 1980, he held various staff appointments and commanded four warships before taking an early retirement in 2009 in the highly prestigious appointment of Principal Director Naval Plans, Naval Headquarters, New Delhi. He was the Member Secretary of the NITI AAYOG Task Force on Drafting India's first comprehensive National Maritime Policy. He also drafted India's first comprehensive and integrated National Material Recycling Policy. He serves as Advisor to the Material Recycling Organisation of India (MRAI).

Nutan Zarapkar

Lead-WASH & Climate change Division
RTI International India



Nutan Zarapkar: A Chemical Engineer with over 26 years of work experience in environment and energy. Currently she is responsible for leading the WASH and Climate change division at RTI International India. She worked with United States Agency for International Development (USAID) as a Program Specialist and focused on environmental projects. And also served as the Executive Director of the Advisory Practice of Ernst & Young LLP.

Nitesh Chandrakar

Environmental Policy, Resource Efficiency Advisor
Plastic waste management, GIZ International Services



Nitesh Chandrakar: An Environmental Policy maker & Resource Efficiency Advisor, Plastic Waste Management- Project AVIRAL. Reducing Plastic Waste in the Ganga. Have tenure at organisations like United Nations Development Program, FINISH Society, Aga Khan Development Network & GIZ International.

Sudhir Kumar

Former Senior Advisor, NITI AAYOG



Shri Sudhir Kumar: He is a former Adviser (Industry) for NITI Aayog, the policy think tank of the Government of India. He served the Planning Commission, starting in 2001. His primary functional work within NITI Aayog encompassed policy matters related to Public Sector Enterprises, enhancing competitiveness, as well as the Heavy Industry and Steel Sector. Additionally, he played a key role in promoting Circular Economy and Blue Economy initiatives.

Manish Agarwal

Managing Partner, Vrindavan Plastics



Manish Agarwal: Founder and managing partner of Vrindavan Plastic Industries, pioneer and leader of plastic recycling company in India. Vrindavan Plastic Industries has started a non-profit organization formally known as Conscious Earth Foundation, to do in-depth research and develop new technologies in the field of waste management and sustainable environmental projects. Also, a proud member of "Clean The Cosmos" movement.

Sumit Kumar

Managing Director, HIKON Machinery Ltd



He is a seasoned business leader with over 14 years of experience in the Plastic Recycling Industry. As Director of Hikon, he is responsible for overseeing all aspects of the company's operations, including strategic planning, business development, and financial management. He has a proven track record of installing many recycling projects all over India and abroad.

RECYCLING FORUM GLIMPSES



ORGANIZERS



SUPPORTED BY



INDIA BIOFUEL MEET 2023

Ethanol, Biogas, Biomass, Biodiesel, Green Hydrogen

06 JUNE, 2023 | 10 AM

Pragati Maidan, New Delhi, India



Title SPONSOR



GOLD SPONSOR



BIOFUEL PARTNER



KIT BAG SPONSOR



LANYARD SPONSORS



ASSOCIATE SPONSORS



INDUSTRY PARTNERS

ASSOCIATIONS SUPPORT



MEDIA PARTNERS



ORGANIZERS**SUPPORTED BY**

INDIA BIOFUEL MEET 2023

Ethanol, Biogas, Biomass, Biodiesel, Green Hydrogen

06 JUNE, 2023

9.00 AM

Pragati Maidan, New Delhi-India

09:45 AM-10:15 AM

Registration & Welcome

Inauguration Ceremony and Welcome Note, Opening Remarks from IES

10:15 AM-10: 25 AM

ETHANOL

Session 1 - Technical Session

11:00 AM – 12:00 PM

Topic 1: India Fuelling the Future:
A conference on Ethanol Production
& Technology



Mr. Pradeep Dhokare
Managing Director
Universal Forces Industries Pvt.Ltd.
Maharashtra, India.

Topic 2: Future Indian Industries
Development overviews



Mr. V.K. Raina
Director General
All India Distillery Association



Mr. Prasad Rajeram Ghawate
Diretor-CEO
Rajganga Biorefineries



ORGANIZERS



SUPPORTED BY

Networking & Tea Break

12:00 PM - 12:15 PM

BIOGAS

Session 2 - Technical Session

12:15 PM – 1:15 PM

Topic-1: From Farm to Fuel: Harnessing The Power of Biomass / Biogas Technology / Green Hydrogen



Lt Col Monish Ahuja (Retd)
Chairman & Managing Director
PRESPL

Topic 2: Presentation on Ethanol Technology Development in India



Mrs. Priya Gade
Sr. Manager
Mojj Engineering Systems Ltd.

Topic 4: Ethanol Technology



Mr. Pankaj Rastogi
CEO
Dalmia Bharat Sugar & Industries Ltd.

Topic 5: Ethanol Technology



Mr. Chinmay Chakraborty
Regional Advisor
Indian Biogas Association



Dhruvil Goradia
Managing Director
NJ Renewable Energy Pvt. Ltd.
Mumbai



Sunil Rai
Head - Feedstock supply Chain Management
(Bio-Gas & Densification)
Bio-Energy Business
Reliance Industries Ltd

Group Panel Discussion With Panel Members

Executive Luncheon & Networking

1:15 PM- 2:15 PM

ETHANOL\ GREEN HYDROGEN

Session 3 - Technical Session

02:15 PM – 03:15 PM

Topic 1: Technologies for Ethanol Production



Mr. Sanjay Desai
Chairman & Managing Director
Regreen Excel EPC India Pvt. Ltd.

Topic 2: Bio- Methonal and Bio Ethonal-The Alternate fules



Mr.S Karthik Kumar
Avant Garde System & Engineers Pvt. LTD.

biofuelexpo

Biofuel Expo

biofuel_expo

Biofuel Expo

ORGANIZERS



SUPPORTED BY



GREEN HYDROGEN

Session 3 - Technical Session

02: 15 PM – 03:15 PM

Topic 3: Group Penel Discussion



Dharmendra Sharma
Managing Director
Go Green Solutions
Mamleshwar Clean Fuel Pvt. Ltd.



Raghav Handa
Director- Strategic Business Development,
Govt. Affairs and Sustainability
Office of the India CEO, HSBC India



Rishabh Verma
Acme Cleantech Solutions Ltd.



Ashish Paliwal
Denmark Embassy

Networking & Tea Break

03:15 PM - 3:30 PM

BIODIESEL

CMAI- Technical Session-4

3:30 PM – 4:30 PM

Group Discussion : Moderated by



Mr. Samrat Sengupta
Vice President
Eki Energy Services Limited



Mr. Alok Sharma
Executive Director, Centre for High Technology



Colonel Rohit Dev
Expert Advisor, IBA, New Delhi



RAFIK MANKAD
Chairman & Managing Director
CMD-Advance Biofuel



Mr. Santanu Roy
Ex CMD, ONGC



Mr. Rohit Kumar
Secretary General
Carbon Markets Association of India

Closing Remarks & Thanks Note.

04:25 PM – 04:30 PM



INDIA BIOFUEL MEET GLIMPSES



INDIA BIOFUEL MEET GLIMPSES



ORGANIZERS



CO-ORGANIZER



ACPI

SUPPORTED BY



NATIONAL SEMINAR ON COMPOSTABLE PACKAGING SOLUTION

6th JUNE 2023

Pragati Maidan, New Delhi-India

Topic : Compostable Products
Opportunities in India



Mayur A Jain

Founder - Parshva Poly Impex, Mumbai
President - Association of Compostable Products in India

Topic : Compostable Polymers - Gaining
momentum in circular plastic economy in India



Mr. Purushotham Adoni

Director : ResQpol Pvt Ltd, Hyderabad
Media Head : Association of Compostable Products in India

Topic : Recycling
"The R Factor"



Amit Jain

Director - Evermore Ecoworks, Surat
General Secretary - Association of Compostable Products in India

Topic : Government Initiatives Driving the
Transition towards sustainability
and a more circular economy



Keshav Dagga

Senior Investment Specialist - Sustainability
Invest India

NATIONAL SEMINAR ON COMPOSTABLE PACKAGING SOLUTION GLIMPSES



BIODEGRADABLE EXCELLENCE AWARD



Green Society of India (GSI) presents its prestigious BIODEGRADABLE EXCELLENCE AWARDS 2023 on 6th June, 2023 at Pragati Maidan, New Delhi to the Environment Protection Community. The awards aim to recognize and felicitate Achievers, Innovators and Suppliers, who have contributed significantly towards the environment, green Innovation and related areas in India.



ECOLASTIC PRODUCTS

Best Bioplastic Product Manufacturer



YLEM-HASIROO

Best Areca Products Manufacturer





BEAT
PLASTIC
POLLUTION



WORLD
ENVIRONMENT
DAY

UN
environment
programme



SUPPORTED BY



ALL INDIA MAYORS & RWAs SUMMIT

7th JUNE 2023

09.00 AM

HALL NO.-4, PRAGATI MAIDAN, NEW DELHI-INDIA

Theme:
WASTE MANAGEMENT



Organizers



Co-Organizers



In Association With





**National Confederation of RWAs(CoRWA)
and Green Society of India**

invite you for the

2nd All India Mayors & RWAs Summit 2023

as per the following schedule:

Venue : Hall no 4 , Pragati Maidan , New Delhi

Date : 7th Jun 2023 Time: 09 AM

Subjects : Waste Management / Encroachment

Minute to Minute Programme-Over Leaf

Inauguration of the Summit by :

Jain Acharya Dr Lokesh Ji

Founder, World Peace Center

H'ble Shri V Muraleedharan

Union Minister of State Ministry of External Affairs , Govt of India

Guests of Honour :

Shri Rajan Chhibbar Adviser to Govt. of Andhra Pradesh

Shri Swadesh Kumar President, Green Society of India

Organisers

TEAM Col Tejendra Pal Tyagi, Veer Chakra

Chief Convener, CoRWA & Summit 2023

9313922889 , tptyagi@gmail.com

Minute to Minute Programme

Assembly, Mutual Introduction and Tea 09.00 AM

Blowing of Conch and National Anthem 10.00 AM

Opening Session 10.05 AM

H'ble Shri V Muraleedharan, Union Minister of State Ministry of External Affairs, GOI

Jain Acharya Dr Lokesh Ji , Founder World Peace Centre

Shri Rajan Chhibbar – Adviser to the Government of Andhra Pradesh

Shri Swadesh Kumar – President Green Society of India

Mayor of Surat - Hon'ble Hemaliben Boghawala Ji

Mayor of Gangtok – Hon'ble Nell bahadur Chettri Ji

and RWA's apex representatives from Tamil Nadu and Uttar Pradesh

Session on Waste Segregation 11.30 AM

Mayor of Hissar, Hon'ble Gautam Sardana Ji

Mayor of Haldwani, Hon'ble Jogendra Pal Singh Ji

City Commissioner Nagar Nigam Ghaziabad – Shri Nitin Gaur , IAS

Addl. Commissioner Ayodhya Municipal Corporation - Shri Arun Kumar Gupta

Jt Municipal Comm, Aizawl Municipal Corp, Mizoram – Shri Lalremruata Kullai

and RWAs apex representatives from Kerala and Andhra Pradesh

Visit to World Environment Expo 12.45 PM

Working Lunch 13.30 PM

Session on Dumping Ground and Sanitary Land Fills 14.15 PM

Mayor of Vijayvada, Andhra Pradesh - Hon'ble Rayana Bhagya Lakshmi Ji

Mayor of Delhi - Hon'ble Shelly Oberoi Ji

Mayor of Pirzadiguda, Hyderabad- Hon'ble Jakka Venkat Reddy

Shri Bishnu Thapa, Dy Secy, Government of Sikkim

and RWAs apex representative from Telengana and Delhi

Session on Value of Waste and Presentation of
Green India Awards 15.15 PM

Shri Rajan Chhibbar – Adviser to the Government of Andhra Pradesh

Shri Swadesh Kumar – President Green Society of India

Mayor of Ghaziabad - Hon'ble Sunita Dayal Ji

Mayor of Aizwal - Hon'ble Lalrinenga Sailo Ji

Mayor of Roorkee, Uttarakhand - Hon'ble Gourave Goel Ji

Additional Commissioner, Vijayvada – Mrs Satyawati Kumari Ji

and RWAs apex representatives from All over the Country

Resolutions by Shri RSV Badrinath Ji 16.30 PM

Photo Sessions by Shri Vijay Bhati Ji 16.40 PM

Thanks and Tea by Dr RK Arya 16.55 PM

MC – Col Tejendra Pal Tyagi , Chief Convener

RWAs Apex Representatives from all Over the Country Taking Part in Summit 2023

Organising Committee



Col TP Tyagi, VrC

Chief Convener CoRWA

Chief Convener Summit



Swadesh Kumar

President, Green Society of

India, Sr Convener Summit



Ruby Makhija

President Navjiwan

Vihar , Delhi



BT Srinivasan

Sr VP CoRWA, HYD

Convener Summit



Vijay Bhati

Sr VP CoRWA

Convener Summit



Pankaj Agarwal

GS DRJE , Delhi

Convener Summit



Saurabh Gandhi

GS URD, Delhi



Dr RK Arya

President, LP Fed, Gzb



Pawan Kaushik

President, CoRWA-UP



Dr KSR Murthy

Secy Gen CoRWA, Vizag



Chetan Sharma

Founder, GS CONRWA



RSV Badrinath

Ex Dy Commissioner Hyd



T N Kaul

VP, CONRWA, GGN



Dr Seema Sharma

Raj Nagar Extn Federation



Ranju Minhas

Secy, CoRWA, Delhi



Dr Richa Bhadoria

Social Activist, NCR



Wg Cdr JS Chadda

VP, URJA, Delhi



IC Jindal

VP, FOFG, GZB



ML Verma

VP, FOFG, GZB



PS Singh

VP, FOFG, Prayagraj



Tarun Chauhan

President, CROMA, GZB



Adv Anshu Tyagi

VP, CoRWA-UP



Dr Madhu Singh

Member, CoRWA-UP



Anuranjana Tyagi

Member, CoRWA-UP



Kailash Chand

President THA Fed



Madhuri Subba Rao

Friends of Lakes, Bangalore



Narendra Uniyal

Classic Residency, GZB



VV Rao

CoRWA, Telangana



Somesh Tyagi

Crossing Republic, GZB



Raghvendra Rao

CoRWA, Hyderabad



Dr V Santhanam

President, FCWA, Chennai



Naveen Sridhar

MSI, Bglre



Ajith Kumar

BPCL, Kerala

Mayor & Guest



Hon'ble V Murleedharan
Union Minister of State for
External Affairs & Parliament
Affairs, Govt of India



Jain Acharya Dr Lokesh Ji
Founder World Peace Centre



Shri Rajan Chhibbar
Adviser to the Government
of the Andhra Pradesh



Shri Swadesh Kumar
President Green Society
of India



Hon'ble Hemaliben Boghawal
Mayor of Surat



Hon'ble Nell Bahadur Chettri
Mayor of Gangtok



Hon'ble Dr Umesh Gautam
Mayor of Barielly



Hon'ble Gautam Sardana
Mayor of Hissar



Hon'ble Jogendra Pal Singh
Mayor of Haldwani



Hon'ble Gourave Goel
Mayor of Roorkee



Shri Nitin Gaur
City Commissioner
Nagar Nigam, Ghaziabad



Shri Laremruta Kullai
Joint Municipal
Commissioner Aizwal



Hon'ble Rayana Bhagya Lakshmi
Mayor of Vijayvada



Hon'ble Shelly Oberoi
Mayor of Delhi



Hon'ble Jakka Venkat Reddy
Mayor of Pirzadiguda, Hyd



Hon'ble Sunita Dayal
Mayor of Ghaziabad



Hon'ble Lalrinea Sailo
Mayor of Aizwal



Mrs Satyawati Kumari
Additional Commissioner, Vijayvada

Brief Report of the All India Mayors and RWAs Summit 2023

Dumping Grounds should be replaced with Sanitary Land Fills, demands Summit

7th Jun 2023, Hall No.4, Pragati Maidan, New Delhi : Confederation of RWAs (CoRWA) and Green Society of India organised the 2nd All India Mayors and RWAs Summit today. The Summit was inaugurated by Union State Minister for External Affairs Honourable Shri V Murleedharan by lighting a lamp. He said the theme of this Summit "Waste Management" is very appropriate and timely. Jain Acharya Dr Lokesh Ji said that mental pollution is more harmful than pollution on ground. Adviser to the Government of Andhra Pradesh Shri Rajan Chhibber advised the delegates to remain handsome meaning by -extending helping hand to some one.

This Summit was attended by 15 Mayors and Commissioners and more than 300 RWA Delegates from all over the Country. 11 Green India Awards were given away by the honourable Minister.

The Mayor of Gangtok said that we have completely stopped the use of Single Use Plastic and water bottles less than 1 litre. In stead we are planning bamboo bottles. The waste about 80 Metric Tons is segregated on a daily basis and the plastic is transported to Silliguri. We pay our sanitary workers their pay in time with bonus .

Hon'ble Rayana Bhagya Lakshmi , the mayor of Vijayawada said that our CNG vehicles for door-to-door collection of waste have four compartments for dry , wet , electronic and plastic waste . We send the segregated wet waste to 13 composts , one bio-methanation plant, and aerobic composters . Waste collected from flower markets is transported directly for making eco friendly products like agarbattis . We are concentrating on beautification of three canals in our Cities . We got the fifth rank in Swachh Surveksham in 2022 .

We are establishing garbage compost of 200 metric ton capacity,"said Mayor of Roorkee Shri Gaurav Goyale" A RWA activist from Hyderabad Shri VV Rao said that we are providing electric autos with the help of municipalities to the rag pickers on a community basis. Four resolutions were passed today unanimously by the entire house as follows :

Resolution No. 1. More Decentralisation of Powers : The functions which a junior unit like RWA can do should not be performed by senior unit like Nagar Nigam

Resolution No.2 On Waste Management : All municipalities and corporations should make efforts to arrange Scientific Sanitary Land Fills instead of dumping waste on the open ground. Also establish E-waste collections centers with the involvement of RWAs .

Resolution No. 3. On Performance Grant : Municipal Grant is divided in to 80% Basic Grant & 20% Performance Grant. Performance Grant should be given as incentives to the RWAs for specific purposes.

Resolution No. 4 : Stakeholder Participation : There is a need for a stronger and more direct collaboration between the Mayors and the urban citizens through RWAs . Hence, CSR funds and government grants should increasingly support RWA-led programmes related to Climate Change, Quick Reaction Teams of volunteers, Social Adjudication, Plantation, Composting, etc.

Mayor of Aijwal(Mizoram) Shri Lalrinenga Sailo, Mayor of Hissar Shri Anil Saini, Mayor of Haldwani Shri Jogender Pal Singh,,Additional Commissioner of Vijaywada Smt Satyawati, Jt Commissioner of Mizoram Shri Lalremruata Kullai, Dy Secy of the Govt of Sikkim Shri Bahadur Thapa gave excellent presentations.

Engineers from Municipal Corporation Aijwal Mr. Elbethel L. Zadeng , Mr. R. Lalmuanpuia, Mr. Lalpianga Chhangte also made a good contribution to the summit .

Brief Report of the All India Mayors and RWAs Summit 2023

Mrs Madhuri Subba Rao Friends of Lakes Bangalore Karnataka , Shri Ajith Kumar PC General Secretary EDRAAC Ernakulam Kerala , Dr V Santhanam President FCWA Chennai Tamilnadu, Dr Ruby Makhija , Secy , Navjiwan RWA Navjeevan Vihar, Shri RSV Badrinath Green Grace AOA Former Dy Commissioner Hyderabad Talangana , Shri Bhaskar Gandhi Ram Prasth Greens Vaishali Ghaziabad UP , Shri Chetan Sharma , Founder GS , CONRWA, Delhi, Dr Gurmehal Singh Sidhu Vice President Green Clean Welfare Association Rajendra Nagar Sahibabad , Shri VV Rao General Secretary KPHB colony RWA Kukatpally GHMC Hyderabad Telengana , Shri Venkata Subba Rao Maddukuri Patamata Electricity colony RWA Vijayawada Andhra Pradesh & Dr Dhani Ram Associate professor Ramjas College were given GREEN INDIA AWARD for their exemplary work in their respective areas in the field of Environment, Waste DISPOSAL or Administration of their Society. Every citation stands above all remarks.

Presentations were given by Shri Saurabh from Bangalore of TrashCon for segregation of waste enblock. MD of US Environ Pvt Ltd Shri U S Sharma gave a beautiful presentation on segregation of waste by magnetic means. An IT Firm represented by Shri Uday Shankar gave a very useful presentation regarding joining RWAs at National Level and also for communicating with each other.

Former Dy Commissioner of Hyderabad Shri RSV Badrinath, a versatile activist from Telengana Shri BT Srinivasan, the apex office bearer of CoRWA Shri Raghvendra Rao, Shri Meenakshi Sundaram from Tamil Nadu, Shri Ajith Kumar from Ernakulam, Dr V Santhanam from Chennai, Shri Venkat Subbarao Maddukari from Andhra Pradesh, Shri Venketeswar Lu from Gajuwaka, Smt Madhuri Subba Rao from City of Lakes Bangalore brought out various problems having a single solution that priorities of a work should be first discussed with the local RWA. Govt Projects often do not succeed because they do not include those for whom the Projects were formulated.

The Chief Convener of the Summit and CoRWA Col Tejendra Pal Tyagi, Vir Chakra conducted the Summit and said that Dumping of Waste on Ground should be sacrosanctly stopped forthwith by all Municipalities and Urban Local Bodies throughout the Country. Instead, Sanitary Land Fills should be made in which the waste is dumped in a series of trenches and it is compacted and covered every day to stop formation of methane gas.

This summit was a historic event in which Mayors from different parts of the Country came to discuss waste management at the invitation of RWAs which have no constitutional status as of now . This is evolving participatory democracy . Every RWA is a primary school of LOKTANTR.

Mayors focus on waste management at RWA summit

Vibha Sharma@timesgroup.com

New Delhi: Mayors, civic decision makers and activists on Wednesday exchanged ideas on waste management at the second All India Mayors and RWAs Summit at Pragati Maidan.

Fifteen mayors and city commissioners from across the country attended the event, organised by the Confederations of RWAs (CoRWA) and Green Society of India, said Col. TP Tyagi, the chief convener of the summit and CoRWA.

Among the speakers was Nelli Bahadur Chettri, the mayor of Gangtok's Hosipole abo-

ut how residents of the Sikhim capital, which has 25,000 households and 19 wards, have accepted changes related to waste management. Sanitation workers, he said, were "the foundation of the municipality". "We always pay their salaries, bonus on time. We have completely banned single-use plastic (SUP) and bottles less than 1 litre. As an alternative, we are about to launch bottles made of bamboo and introduce other bamboo products."

Gangtok receives heavy tourist footfall for at least 5-6 months every year. "Generation of garbage in these months is 80-90 metric tonnes,

unlike normal days when the city generates 70 metric tonnes. We are ensuring its segregation on a daily basis and through multiple self-help groups, we process waste and transport plastic to Siliguri so that landfill issues will not occur," Chettri said.

The Vijayawada Municipal Corporation also highlighted environment-friendly initiatives, too. "We have engaged 285 CNG vehicles for door-to-door collection of waste with four compartments for dry wet, electronic and plastic waste. Without delay, we send the segregated wet waste to biocomposts, now bio-methanation plant, and

GANGTOK MAYOR SAYS

We have completely banned single-use plastic and bottles less than 1 litre. As an alternative, we are about to launch bottles made of bamboo and introduce other bamboo products

aerobic composters, in addition to promoting home composting. Likewise, waste collected from flower markets is transported directly for making eco-friendly products

like agarbattis. Now we are concentrating on beautification of three canals in our city," Rayana Bhagya Lakshmi, the mayor of Vijayawada, said. The civic body, with 64 wards and a 12.15 lakh population, got the fifth rank in Swachh Survekshan in 2022.

Gaurav Goyal, the mayor of Hoshiarpur, said that before the landfill in their area became unmanageable, the municipality floated a tender for 100% processing of legacy waste in a time-bound manner. "We... plan to establish garbage compost of 300 metric-tonne capacity. Penalty is imposed on those not stopping the use of plastic in com-

mercial areas," Goyal said.

Anil Saini, the deputy mayor of Hisar, Haryana, said that all 200 parks have been asked to compulsorily create space for nurseries.

VV Rao, a Telugu activist, described how he pursued the matter of uniform distribution of Swachh autos, or electric autos, with the Greater Hyderabad Municipal Corporation commissioner and the chief minister. "The civic body assigned vehicles of 90% subsidy to bring waste pickers into the formal sector but after some complaints about not getting vehicles, we followed up the matter," Rao said.

Enclosing a report from Times of India , Just to count one

Brief Report of the All India Mayors and RWAs Summit 2023

अगर मैं खुले में कूड़ा फेंकता हूं तो यह एक अपराध है इसलिए नगरपालिकाओं द्वारा खुले में कूड़ा डालना एक बड़ा अपराध है



केन्द्रीय राज्य विदेश मंत्री श्री मुरलीधरन , आचार्य लोकेश जी , श्री राजन छिब्बर , श्री स्वदेश कुमार , कर्नल तेजेन्द्र पाल त्यागी , मिजोरण के ऐजवाल के मेयर श्री साइलों , विजयवाड़ा की मेयर श्रीमती रेयाना लक्ष्मी , गंगटोक के मेयर श्री नेल बाहदूर छेत्री , तमिलनाडु के संधानम , केरल के अजीत कुमार , आंध्रा के सुब्बा राव , यूपी के पवन कोशिक स्मारिका का विमोचन करते हुए



Mayors of Vijayvada , Rurki , Haldwani , Hissar having a photo with Green India Award Winners

Brief Report of the All India Mayors and RWAs Summit 2023



पूरा सदन ने हाथ उठाकर शिखर सम्मेलन के चारों प्रस्तावों का अनुमोदन किया

अगर मैं खुले में कूड़ा फेंकता हूँ तो यह एक अपराध है इसलिए नगरपालिकाओं द्वारा खुले में कूड़ा डालना एक बड़ा अपराध है

7 जून 2023, प्रगति मैदान, नई दिल्ली : आज यहां कन्फेडरेशन ऑफ आरडब्ल्यूए (कोरवा) एंड ग्रीन सोसाइटी ऑफ इंडिया ने कूड़ा निस्तारण पर आल इंडिया मेयर एंड आर डब्लू ए शिखर सम्मेलन आयोजित किया | इसका उद्घाटन केंद्रीय विदेश राज्य मंत्री माननीय श्री वी मुरलीधरन और जैन आचार्य लोकेश मुनि जी द्वारा किया गया ।

इस शिखर सम्मेलन में देश भर से 16 महापौरों और नगर आयुक्तों ने भाग लिया । सदन द्वारा चार प्रस्ताव पारित किए गए।

पूरे सदन ने संकल्प लिया कि डंपिंग ग्राउंड के बजाय सेनेटरी लैंडफिल बनाया जाना चाहिए, क्योंकि डंपिंग ग्राउंड अंततः आग, बीमारी, प्रदूषण और अतिक्रमण से भरे डंपिंग हिल्स बन जाते हैं।

केन्द्रीय राज्य विदेश मंत्री श्री मुरलीधरन , आचार्य लोकेश जी , श्री राजन छिब्बर , श्री स्वदेश कुमार , कर्नल तेजेन्द्र पाल त्यागी , मिजोरण के ऐजवाल के मेयर श्री साइलॉ , विजयवाड़ा की मेयर श्रीमती रेयाना लक्ष्मी , गंगटोक के मेयर श्री नेल बाहदूर छेत्री , तमिलनाडु के संधानम , केरल के अजीत कुमार , आंध्रा के सुब्बा राव , यूपी के पवन कोशिक स्मारिका का विमोचन करते हुए ।

Brief Report of the All India Mayors and RWAs Summit 2023

ऐजवाल के संयुक्त नगर आयुक्त श्री एल कुलई , सिक्किम सरकार के सचिव श्री विष्णु थापा , विजयवाड़ा की अतिरिक्त सिटी आयुक्त मिसिस सत्यवती , रुड़की के मेयर श्री गौरव गोयल , हिसार के सीनियर डिप्टी मेयर श्री अनिल सेनी , हल्द्वानी के मेयर श्री जोगिंदर पाल सिंह ने अपने अपने शहरों में अपशिष्ट संग्रह की विधि बतलाते हुए सेनेटरी लैंड फिल बनाने के प्रस्ताव पर सहमति व्यक्त की ।

हैदराबाद से श्री बीटी श्रीनिवासन, विजयवाड़ा से श्री एमवी मधूकरी , बंगलौर से सुश्री माधुरी सुब्बाराव और दिल्ली से सुश्री रूबी मखीजा ने जोर दार मांग रखी की नगर पालिका के सभी निर्णयों में आरडब्ल्यूए की भागीदारी सुनिश्चित की जाए ।

कोरवा के मुख्य संयोजक कर्नल तेजेन्द्र पाल त्यागी ने कहा कि प्रत्येक आरडब्ल्यूए लोकतंत्र का एक प्राथमिक विद्यालय है और इसलिए प्रत्येक कार्य जो एक कनिष्ठ इकाई द्वारा किया जा सकता है, एक वरिष्ठ इकाई द्वारा नहीं किया जाना चाहिए। नगरपालिका के अनुदान का 80 प्रतिशत मूल होता है और 20 प्रतिशत परफोर्मेंस ग्रांट जिसे आरडब्ल्यूए द्वारा संचालित कार्यक्रमों के लिए आवंटित किया जाए ।

कोरवा यूपी के अध्यक्ष श्री पवन कौशिक ने ई-कचरा संग्रह केंद्र स्थापित करने की आवश्यकता बताई। विस्तृत रिपोर्ट शीघ्र ही साझा की जाएगी ।

इस अवसर पर दिल्ली के श्री सौरभ गांधी , श्री चेतन शर्मा , श्रीमती रूबी मखीजा , तमिलनाड के सनथानम , केरल के अजीत कुमार , हैदराबाद के वी वी राव , कर्नाटक की माधुरी सुब्बा राव , आंध्र प्रदेश के वेंकट सुब्बा राव मधूकरी , गाजियाबाद राम प्रस्थ ग्रीन के गांधी भास्कर , साहिबाबाद के गुरमेल सिंह सिद्धू को ग्रीन इंडिया एवार्ड से सम्मानित किया गया ।

श्रीमती अंशु त्यागी, मधु सिंह, रिचा भदोरिया, मंजू सिंह, पोद्दार सहित अनन्य महिलाओं ने आज के शिखर सम्मेलन में भरपूर भाग लिया जिसमें निम्नलिखित चार प्रस्ताव पारित किए गए :

1. खुले में कूड़े का डंप करना हिंदुस्तान की सभी Municipalities में बंद किया जाए । डम्पिंग ग्राउंड की जगह सेन्ट्री लैंड फिल्स बनाई जाए ।
2. नगर निगमों को मिलने वाली ग्रांट में 80% मूल ग्रांट होती है और 20% परफोर्मेंस ग्रांट । परफोर्मेंस ग्रांट आर डब्लू ए द्वारा आयोजित योजनाओं को दी जाए ।
3. योजनाओं की सफलता के लिए उनमें उन्हें जरूर शामिल किया जाए जिनके लिए योजनाएं बनाई जाती हैं यानि आर डब्लू ए ।
4. ई वेस्ट कलेक्शन सेंटर आर डब्लू ए की भागीदारी में स्थापित किए जाए ।

Brief Report of the All India Mayors and RWAs Summit 2023

कर्नल तेजेन्द्र पाल त्यागी, वीर चक्र
मुख्य संयोजक, शिखर सम्मेलन एवं कोरवा



Shri Rajan Chibbar & Col Tyagi welcome
Environment state Minister Shri Ashwini Kumar
Chaubey on 5th June



Shri RSV Badrinath felicitating the Business magnets
on 6th June

All India Mayors and RWAs Summit 2023 Glimpses



All India Mayors and RWAs Summit 2023 Glimpses



All India Mayors and RWAs Summit 2023 Glimpses



All India Mayors and RWAs Summit 2023 Glimpses





GREEN INDIA AWARD

Green Society of India (GSI) presents its prestigious **GREEN INDIA AWARDS 2023** from 5th-7th June, 2023 at Pragati Maidan, New Delhi to the Environment Protection Community. The awards aim to recognize and felicitate Achievers, Innovators and Suppliers, who have contributed significantly towards the environment, green Innovation and related areas in India.

Watergen India	: Best Green Technology of the Year
Prima Equipment	: Best Green Product Manufacturer of the year
Board of Ucchatar Madhaymik Shiksha Mandal	: Best Green Education and Training Provider of the Year
Green Raichur	: Best Social Entrepreneur of the Year- NGO Working for Environment
Origin Biopack Pvt.	: Best Eco- Friendly Product of the Year
Mumtree	: Best Green Startup of the Year
Araj Fashion	: Women Entrepreneur of the Year - Green Technology or Green Business
Matic infatech Pvt. Ltd	: Best Sustainable Development Technology Provider of the Year
Sharda University	: Best Waste Management Organization of the Year
Parason Machinery India Pvt Limited	: Best Green Product Manufacturer of the Year
Sri Vankateshwaraa College of Engineering and Technology	: Best Renewable Energy Producer
Ecolastic Products Private Limited	: Best Bioplastic Product Manufacturer
Bunkerman	: Best Air Purification Solution of the Year
Seyyon Organic	: Best Organic Farming Entrepreneur of the Year
Mr. Hambir Sucheta Singh	: GSI Person of the Year-Environmental Awareness
Sumeet Sanjay Patil	: GSI Person of the Year-Environmental Awareness
Gauresh Gajanan Rane	: GSI Person of the Year- Forest Conservation
Isha Gupta	: GSI Person of the Year-Environmental Safety and Health-1st runner up
Dr. Sumanta Bhattacharya	: GSI Person of the Year - Water Conservation-winner
Balakumaran P J	: GSI Person of the Year-Environmental Awareness
Ms. Prinshila Gandhi	: GSI Person of the Year-Environmental Safety and Health-2nd runner up
Dr. Pradip Kumar Pattajoshi	: GSI Person of the Year-Environmental Safety and Health-winner
Ashish Kumar	: GSI Person of the Year-Environmental Awareness- 1st runner up
Ms. Kalpana Pandey	: GSI Person of the Year - Water Conservation-runner up
Dr. S. Shabana Fathima	: GSI Person of the Year-Tree plantation
Dr. Shailesh Mishra	: GSI Person of the Year-Tree plantation
Mr. Sabu V	: GSI Person of the Year- Plant protection
Ms. Ria Patil Chandray	: GSI Person of the Year-Sanitation awareness
Mr. Chandrasekar Balu	: GSI Person of the Year- Bio Waste Management

GREEN INDIA AWARD (INDIVIDUAL)

Dr V Santhanam	: Green India Award
Dr. Ruby Makhija	: Green India Award
Ms. Madhuri Subba Rao	: Green India Award
Shri RSV Badrinath	: Green India Award
Shri Bhaskar gandhi	: Green India Award
Shri Chetan sharma	: Green India Award
Dr. Gurmehal singh sidhu	: Green India Award
Shri VV rao	: Green India Award
Shri Ajith kumar PC	: Green India Award
Shri Venkata subba Rao Maddukuri	: Green India Award
Dr. Dhani Ram	: Green India Award
Shri KJ Brahma	: Green India Award
Shri Vipin Kumar Tyagi	: Green India Award



GREEN INDIA AWARD



शून्य कार्बन उत्सर्जन के लिए जनांदोलन की जरूरत : चौबे

नई दिल्ली (एम्सएनबी)। केटीए राज मेरी अर्चिषी कुमार चौबे ने कहा कि शून्य कार्बन उत्सर्जन के लक्ष्य तक पहुंचने के लिए समाज में जनोदोलन की आवश्यकता है। उन्होंने हमारे 2025 तक पेट्रोल में 20 प्रतिशत हाइड्रोजन मिश्रण के स्थान को पूरा करने का संकल्प लिया है। केटीए मेरी ने यह बात मंगलवार को प्रगति मैदान में तीन दिवसीय विश्व पर्यावरण एक्सपो 2023 के शुभारंभ के दौरान कही। एक्सपो का आयोजन तीन मैनोस्ट्रीट्स ऑफ इंडिया की ओर से किया गया जो चीन से लाने और एक चलेगा। इस एक्सपो में पर्यावरण के प्रति जागरूकता पैदा करने के लिए प्रौद्योगिकी के

■ प्रगति मैदान में तीन दिवसीय विश्व पर्यावरण एक्सपो शुरू



उपयोग को प्रदर्शित करने, जैव ईंधन, बायोडिजेल, गैसोसिपेशन, एरलिट प्रबंधन तकनीकों जैसी नई पर्यावरण संरक्षण प्रौद्योगिकी के लिए अनुसंधान और विकास और पर्यावरण प्रौद्योगिकी और उपकरण निर्माण आनीदो कर रहे हैं।

चौबे ने पर्यावरण मंत्री के भ्रमण पर प्रकाश डालते हुए कहा कि एक्सील और खरीत ऊर्जा उत्पादन या पवन के लिए हमारे में पर्यावरण के साथ-साथ किसानों की अर्थव्यवस्था का बेहतर प्रभाव होगा। इस एक्सपो में तीन मैनोस्ट्रीट्स ऑफ इंडिया के अध्यक्ष मन्मोहन कुमार ने कहा कि विश्व पर्यावरण एक्सपो 2023 स्वच्छ और स्वस्थ पर्यावरण की आवश्यकताओं में वैश्व-जीवाश्म और तीन ऊर्जा स्रोतों के प्रभाव को दर्शाता है। यह वर्ष हमारे लिए मिलेगा है क्योंकि हम अपने मिशन लक्ष्यों को प्राप्त करने के साथ-साथ आगे बढ़ रहे हैं। हम अपने सभी पर्यावरण और आर्थिक विकास के आधारों के आधारों हैं जिन्होंने समर्थन में भूत किया।

बायोमीथेन प्राकृतिक गैस का विकल्प : चक्रवर्ती

राज्य ब्यूरो, नई दिल्ली : इंडियन बायोगैस एसोसिएशन के क्षेत्रीय सलाहकार चिन्मय चक्रवर्ती ने कहा कि बायोमीथेन बायोगैस का शुद्ध रूप और प्राकृतिक गैस का विकल्प है। उन्होंने कहा कि वर्ष 2040 में अनुमानित बायोगैस क्षमता उच्च उपलब्धता परिलक्ष्य में भारत की वर्तमान कुल प्राथमिक ऊर्जा आपूर्ति का लगभग 36 प्रतिशत है। चक्रवर्ती प्रगति मैदान में चल रही तीन दिवसीय बायोफ्यूल एक्सपो 2023 के दूसरे दिन मंगलवार को आयोजित इंडिया बायोफ्यूल मीट को संबोधित कर रहे थे। इस एक्सपो को एसोचैम, जीईएम, दिल्ली मेट्रो रेल निगम, एआईडीए, बायोफ्यूल एसोसिएशन आफ इंडिया, इंडियन

बायोगैस एसोसिएशन, सीएमएआई आदि का समर्थन प्राप्त है।

बायोडीजल मैन्युफैक्चरर्स एसोसिएशन आफ इंडिया के महानिदेशक विशाल रावत ने कहा कि देश के बायोडीजल बाजार की मांग आपूर्ति श्रृंखलाओं में महामारी से प्रेरित व्यवधान के बावजूद 0.17 मिलियन टन रही। भारत में बायोडीजल के लिए सरकारी सब्सिडी इस क्षेत्र में निवेशकों के विश्वास को और बढ़ाएगी। उपयोग किए गए खाना पकाने के तेल को इकट्ठा करने और बायोडीजल बनाने के लिए उचित प्रक्रिया प्रबंधन के साथ, भारत अपनी ऊर्जा आवश्यकताओं के 40 प्रतिशत तक की जगह ले सकता है। यह

बायोफ्यूल (यानी जैविक ईंधन जैसे बायोडीजल, एथेनॉल, बायोगैस, हाइड्रोजन) के निर्माण की प्रक्रिया एवं तकनीक, प्लांट मशीनरी, बायोफ्यूल स्थायी उत्पादों, उपकरणों, कच्चे माल एवं संबंधित उद्योगों पर आधारित अंतराष्ट्रीय प्रदर्शनी है। प्रदर्शनी में बायोफ्यूल निर्माता, बायो रिफाइनरी यूनिट्स, अनुसंधान एवं विकास संगठन, सरकारी संस्थानों, ईपीसी समाधान कंपनियों के प्रतिनिधि शामिल हैं। इंडियन एग्जीबिशन सर्विसेज के प्रबंधक बलराम ने कहा, "एक विकासशील अर्थव्यवस्था होने के नाते भारत विकास के लिए बड़ी मात्रा में ऊर्जा का उपयोग कर रहा है, जो मुख्य रूप से जीवाश्म ईंधन से आती है।

जहरीली गैस निगलकर ऑक्सीजन पैदा करेगी छोटी सी डिवाइस

बायोमास और प्रकारा संश्लेषण प्रक्रिया से कमरे की हवा प्राकृतिक रूप से होगी साफ

अरविंद चव्हाण

नई दिल्ली। एक छोटी सी डिवाइस जहरीली गैसों को निगल जाएगा और कमरे में ऑक्सीजन उत्पन्न करेगी। इस डिवाइस से जुड़ा एक बायोमास रिएक्टर प्रकृतिक संश्लेषण प्रक्रिया से कमरे में ऑक्सीजन, नाइट्रोजन ऑक्साइड, एल्फा ओक्साइड, कार्बोनिड कार्बोनिक ऑक्साइड और धूल कणों को अपनी खुद की तरफ खींच लेगा और कमरे में कणों के अंदर प्रचुर मात्रा में ऑक्सीजन छोड़ेगा। केन्द्र और भीमलनाथ सरकार की मदद से दो भारतीय वैज्ञानिकों द्वारा बनाई गई यह तकनीक ने इसे ऐयर क्लियर है।

अंतरराष्ट्रीय पर्यावरण एक्सपर्टों ने पहचाना इस डिवाइस को बनाने वालों ने दावा किया कि बाजार में मौजूद दूसरे एयर प्यूरीफायर से यह डिवाइस अलग है। इसमें कई सारे फायदे भी जुड़े हुए हैं। जल्द ही इसे आम लोग बाजार से खरीद पायेंगे। एक्सपर्टों ने यह डिवाइस लोगों को कुछ फायदे आ रही है और कई तरीकों से इसे फ्री-ड्रग भी किया है।

निर्माताओं ने इसका डिवाइस का काम शुरू कर दिया है। इसकी कीमत 10 हजार रुपये रखी है। पहली बार इसे खरीदने पर इसके साथ चार बायोमास रिएक्टर भी



₹10000
रखी गई है
कीमत
जल्द ही
देश के
बाजारों व
ऑनलाइन
होगी
उपलब्ध

प्रगति मैटन में आयोजित किए पर्यावरण एक्सपर्टों में प्युरीफायर की जानकारी ली जायेगी। **आर आर**

2 हजार रुपये होगा सालाना खर्च

- इस इंटीर एयर प्यूरीफायर के कार्यक्षमता का सालाना खर्च करीब दो हजार रुपये रहेंगे। प्रत्येक दिन दो से तीन रुपये में ऑक्सीजन मिल सकेगी। इस डिवाइस में एक एक कार्बोनिड रिएक्टर और बायूरुम इन्फ्यूजन है। इसके बायूरुम को फेसडल पर इसके रिएक्टर एंजिनियरिंग से जोड़कर कमरे की एयरफ्लो (वायु प्रवाह) सुधारेगा) को आसानी से जांचा जा सकता है।

मिले। दो-तीन घंटे में कमरे में ऑक्सीजन बढ़ाने में। इसमें मौजूद बायोमास का पोल पेट पैकेज, कार्बोनिड में डाला जा सकता है, जो फेस के लिए खर्च का काम करेगा। लोगों ने पहले वायु प्रवाह की समस्या को देखते हुए ये डिवाइस

बहुत काम की है और इससे खाम बायूरुम डिवाइस 'जोरी अपॉइंट' पैदा करती है। जल्द ही ये देशभर के बाजार में आसानी से मिलने लगेंगे। अभी स्टार्टअप की वेबसाइट से इसे ऑनलाइन मंचाया जा सकता है।

मिता एलपीजी से सस्ता ईंधन

खोली से निकलने वाला मुख्य कारण जैसे कि पराधी, भूसा, जल को खाते कैल्शियम से निकलने वाला कचरा, अब ये पौधों का समय नहीं बढ़ेंगे। बल्कि ये कचरा संचित हो। गुजरात के वैज्ञानिक डॉ. अरविंद पटेल ने एक ऐसी तकनीक विकसित की है, जिसके जरिए, सुखी कचरे का पुरा बनकर, खोले सिस्टम में डालकर इसे प्रोसेस किया जाएगा। इसके बाद सोने फोटोलाइसिस नीकर में ले जाकर गैस में बदल कर दिया जाएगा। डॉ. अरविंद ने बताया कि इससे बनने वाली गैस एलपीजी का फिर बाकी गैस में हाफी होती। ये गैस सीधे और हाइड्रोजन का कैल्शियम होती। इसका कैल्शियम कैल्शियम पेट्रोल के बराबर करीब 6000 होता। इसे बहुत लघु के माध्यम से घरों में सप्लाई किया जा सकेगा।

तीन दिवसीय विश्व पर्यावरण एक्स्पो-2023 में बोट की झलक

प्रगति मैदान में चल रहे तीन दिवसीय विश्व पर्यावरण एक्स्पो-2023 में इस बोट की झलक देखने को मिल रही है। पर्यावरण प्रेमी इस तकनीक की सरहाना कर रहे हैं। कंप्यूटर साइंस इंजीनियरिंग के छात्र सिद्धांत गुप्ता व उत्कर्ष गोयल के अनुसार इस तकनीक का हांगकांग की दो छोटी नदियों में प्रयोग किया गया है। वहां इसके सकारात्मक परिणाम आए हैं। इस प्रोजेक्ट को लेकर वह दिल्ली सरकार के संपर्क में हैं। वह कहते हैं कि सब कुछ ठीक रहा तो जल्द ही एआई बोट के जरिये यमुना साफ नजर आएगी। इस भारतीय तकनीक को लेकर छात्रों का कहना है कि आने वाले दो वर्ष में 100 से अधिक बोट लाने का विचार है। इसको अगर एक माह के लिए किराए पर कोई लेता है तो इसका प्रति माह तीन लाख रुपये का खर्च है।

- **जलीय जीव को मिलेगी सुरक्षा :** इंपेक्टो कंपनी के प्रोजेक्ट मैनेजर शिवांग सिंह बताते हैं कि राजधानी की जीवनदायनी यमुना अपनी सांसों के लिए लड़ रही है। जैसे-जैसे आबादी में इजाफा हो रहा है वैसे यमुना नदी की सेहत बिगड़ती जा रही है। बजीराबाद से लेकर कालिंदी कुंज तक 22 किलोमीटर के दायर में यमुना नदी के बजाय नाला नजर आ रहा है। ऐसे में पर्यावरण



प्रगति मैदान में आयोजित बायोफ्यूल एक्सपो-2 में हुई इंडिया बायोफ्यूल मीट

नई दिल्ली, 6 जून - भारत दुनिया भर में बायोफ्यूल उद्योग को प्रोत्साहित करने के लिए बायोफ्यूल एक्सपो-2 (बायोफ्यूल एक्सपोज़िशन-2023) को प्रगति मैदान में प्रवेश करने पर है। इस अवसर पर ऊर्जा क्षमता को बढ़ा देने के लिए स्वयंसेवकों और उद्योगों को प्रोत्साहित किया गया है। इस अवसर पर 2023 में बायोफ्यूल एक्सपोज़िशन-2023 में भाग लेने वाले 500 से अधिक उद्योगों को प्रोत्साहित किया गया है। इस अवसर पर 2023 में बायोफ्यूल एक्सपोज़िशन-2023 में भाग लेने वाले 500 से अधिक उद्योगों को प्रोत्साहित किया गया है।



BUSINESS

India Biofuel Meet at Biofuel Expo 2023 at Pragati Maidan



New Delhi: India stands 4th globally in Renewable Energy Installed Capacity (including Large Hydro), 4th in Wind Power capacity & 4th in Solar Power capacity (as per REN21 Renewables 2022 Global Status Report). The country has set an enhanced target at the COP26 of 500 GW of non-fossil fuel-based energy by 2030.

To contribute on the same path, launch of first edition of India biofuel meet held today at biofuel Expo 2023 at Pragati Maidan, New Delhi. The exhibition is organised by green society of India and Indian Exhibition Services. The exhibition is supported by associations like ASSOCHAM, GEM, Delhi metro rail corporation, AIDA, biofuel Association of India, Indian biogas Association, CMAI etc.

It's an international trade exhibition on biofuel (biodiesel, ethanol, biogas, hydrogen) manufacturing process & technology, plant machinery, bio fuel sustainable products, equipment, raw material and allied Industries. The exhibition has numerous exhibitors from all across India & abroad. The profile of exhibitors is from related sectors of biofuel manufactures, bio refinery units, research & development organizations, government Institutions, EPC solution companies etc. Some of the Major brands participating in the exhibition are universal forces, Can Group of Industries, MCL, Moji engineering systems Ltd, JEC, Avant-Grade, Shirke, Advance biofuel, Mahija biofuel industries, re green excel etc.

WEDNESDAY, 7 JUNE 2023
NEW DELHI | ₹3.00
RNLNO.DELNG2022081331
VOLUME 2 | ISSUE 23

Delhi Weather
Min 23 °C Max 34 °C

THE CITIZEN TIMES

India Biofuel Meet at Biofuel Expo 2023 at Pragati Maidan

New Delhi, 6th June: India stands 4th globally in Renewable Energy Installed Capacity (including Large Hydro), 4th in Wind Power capacity & 4th in Solar Power capacity (as per REN21 Renewables 2022 Global Status Report). The country has set an enhanced target at the COP26 of 500 GW of non-fossil fuel-based energy by 2030.

To contribute on the same path, launch of first edition of India biofuel meet held today at biofuel Expo 2023 at Pragati Maidan, New Delhi. The exhibition is organised by green society of India and Indian Exhibition Services. The exhibition is supported by associations like ASSOCHAM, GEM, Delhi metro rail corporation, AIDA, biofuel Association of India, Indian biogas Association, CMAI etc.

It's an international trade exhibition on biofuel (biodiesel, ethanol, biogas, hydrogen) manufacturing process & technology, plant machinery, bio fuel sustainable products, equipment, raw material and allied Industries. The exhibition



has numerous exhibitors from all across India & abroad. The profile of exhibitors is from related sectors of biofuel manufactures, bio refinery units, research & development organizations, government Institutions, EPC solution companies etc. Some of the Major brands participating in the exhibition are universal forces, Can Group of Industries, MCL, Moji engineering systems Ltd, JEC, Avant-Grade, Shirke, Advance biofuel, Mahija biofuel industries, re green excel etc.

According to Mr. Swadesh Kumar, President, Green society of India, "The expo will provide the latest key trends in the biofuel industry. This exhibition has provided

opportunities for networking and business growth for the participants from biofuel market. This is our first edition of Biofuel expo here in Delhi and we are getting enormous response from Delhi NCR potential market. The subject of the exhibition is sustainable and have potential to address issues of climate change and energy security. Global demand for biofuels is set to grow by 41 billion litres or 28% over 2021-2026. The recovery to pre-covid-19 demand levels accounts for one-fifth of this demand growth."

According to Mr. Balram, Manager, Indian Exhibition services, "India is being a developing economy is using a huge amount of energy for sustaining its growth, most of which comes from fossil fuels at present. Biofuels are not only renewable but environment friendly as well. Such exhibitions will provide a structured platform to stakeholders, policymakers, researchers, NGOs, academicians, industrialists and government agencies.

2026 तक विश्व में बायोफ्यूल की मांग 41 अरब लीटर बढ़ेगी

प्रगति मैदान में बायोफ्यूल एक्सपो-2023 का आयोजन, नवीकरणीय ऊर्जा की इंस्टाल क्षमता में भारत चौथे नंबर पर

अमर उज्ज्वल खट्टा

नई दिल्ली: दुनिया भर में 2026 तक बायोफ्यूल की मांग 41 अरब लीटर तक बढ़ेगी। बायोफ्यूल एक्सपोज़िशन-2023 में भाग लेने वाले 500 से अधिक उद्योगों को प्रोत्साहित किया गया है। इस अवसर पर 2023 में बायोफ्यूल एक्सपोज़िशन-2023 में भाग लेने वाले 500 से अधिक उद्योगों को प्रोत्साहित किया गया है।



जीन सोलरट्री और इंडिया के अध्यक्ष श्रीराम कुमार ने बायोफ्यूल एक्सपोज़िशन-2023 में भाग लेने वाले 500 से अधिक उद्योगों को प्रोत्साहित किया।

दिल्ली में बायोफ्यूल एक्सपो का पहला संस्करण

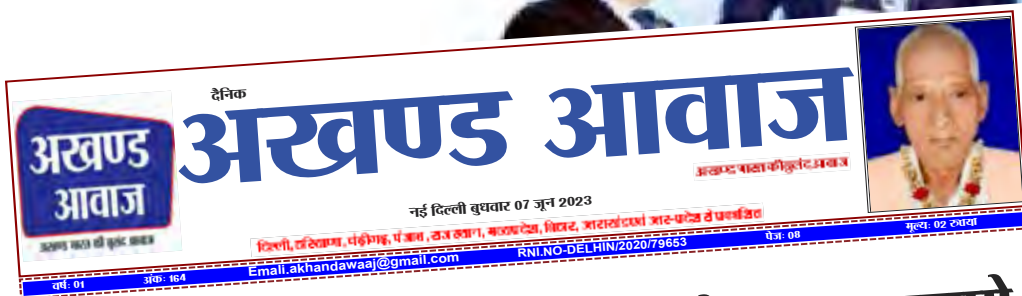
जीन सोलरट्री और इंडिया के अध्यक्ष श्रीराम कुमार ने बायोफ्यूल एक्सपोज़िशन-2023 में भाग लेने वाले 500 से अधिक उद्योगों को प्रोत्साहित किया गया है। इस अवसर पर 2023 में बायोफ्यूल एक्सपोज़िशन-2023 में भाग लेने वाले 500 से अधिक उद्योगों को प्रोत्साहित किया गया है।

बायोफ्यूल एक्सपोज़िशन-2023 में भाग लेने वाले 500 से अधिक उद्योगों को प्रोत्साहित किया गया है। इस अवसर पर 2023 में बायोफ्यूल एक्सपोज़िशन-2023 में भाग लेने वाले 500 से अधिक उद्योगों को प्रोत्साहित किया गया है।

MEDIA COVERAGE



प्रगति मैदान में आयोजित बायोफ्यूल एक्सपो 2023 में हुई इंडिया बायोफ्यूल मीट



प्रगति मैदान में आयोजित बायोफ्यूल एक्सपो
2023 में हुई इंडिया बायोफ्यूल मीट

पूजा मिश्रा अखण्ड आवाज
नई दिल्ली! भारत दुनिया भर में
नवीकरणीय ऊर्जा की इंस्टॉल क्षमता
(बड़े हाइड्रो सहित) की दृष्टि से
दुनिया में चौथे स्थान पर है, इसी तरह
पवन ऊर्जा क्षमता की दृष्टि से चौथे
स्थान पर और सौर ऊर्जा क्षमता की
दृष्टि से भी चौथे स्थान पर है (आ-
रईएन21 रिन्यूएबल्स 2022
ग्लोबल स्टेटस रिपोर्ट के अनुसार)।
देश ने 2030 तक गैर-जीवाश्म
ईंधन आधारित ऊर्जा के 500
गीगावॉट के सीओपी26 लक्ष्य तय
किए हैं। इसी दिशा में प्रयास जारी
रखते हुए आज नई दिल्ली के प्रगति
मैदान में आयोजित बायोफ्यूल
एक्सपो 2023 में इंडिया बायोफ्यूल
मीट के पहले संस्करण की शुरुआत
की गई। प्रदर्शनी का आयोजन ग्रीन
सोसाइटी ऑफ इंडिया एण्ड इंडियन
एकजर्नीबिशन सर्विसेज द्वारा किया
जा रहा है। इस प्रदर्शनी की एसोसिएट,
जीईएम, दिल्ली मेट्रो रेल निगम,
एआईडीपी, बायोफ्यूल एसोसिएशन
ऑफ इंडिया, इंडियन बायोगैस
एसोसिएशन, सीएमएआई आई का
समर्थन प्राप्त है। यह बायोफ्यूल
(यानि जैविक ईंधन जैसे



आधारित अन्तर्राष्ट्रीय प्रदर्शनी है। प्रदर्शनी में देश-विदेश से बड़ी संख्या में प्रदर्शक हिस्सा ले रहे हैं। इनमें बायोस्पूल निमातों, बायो रिफाइनरी युनिट्स, अनुसंधान एवं विकास संगठन, सरकारी संस्थानों, ईपीसी समाधान कंपनियों के प्रतिनिधि शामिल हैं। प्रदर्शनी में हिस्सा लेने वाले कुछ प्रमुख ब्राण्ड्स जैसे युनिवर्सल फोर्सेज, कैन ग्रुप ऑफ इंडस्ट्रीज, एमसीएल, मोज इंजीनियरिंग सिस्टम्स लिमिटेड

के मुताबिक यह प्रदर्शनी बायोफ्यूल उद्योग के मुख्य रुझानों पर रोशनी डालेगी। प्रदर्शनी ने प्रतिभागियों को नेटवर्किंग एवं उनके कारोबार के विकास के अवसर प्रदान किए हैं। यह दिल्ली में बायोफ्यूल एक्सपो का पहला संस्करण है और हमें दिल्ली-एनसीआर के बाजार से अच्छी प्रतिक्रिया मिला रही है। प्रदर्शनी का विषय स्थायित्व पर आधारित है और इसमें जलवायु परिवर्तन एवं उर्जा सुरक्षा जैसे महान् को हल करने की

मांग में बढ़ोतरी का पांचवा हिस्सा होगा।
इस अवसर पर श्री बलराम, मैनेजर, इंडियन एक्जिबिशन स-र्विसेज ने कहा, एक विकासशील अर्थव्यवस्था होने के नाते भारत विकास के लिए बड़ी मात्रा में उर्जा का उपयोग कर रहा है, जो मुख्य रूप से फॉसिल फ्यूल से आती है। बायोफ्यूल न सिर्फ नवीकरणीय हैं बल्कि पर्यावरण के अनकल भी हैं। इस तरह की

की शुरुआत की गई। प्रदर्शनी
गेजन ग्रैन सोसाइटी ऑफ
एण्ड इंडियन एक्जिबिशन
द्वारा किया जा रहा है। इस
मे एसोसिएम, जीईएम, दिल्ली
नेगम, एआईडीए, वायोफ्यूल
न ऑफ इंडिया, इंडियन
एसोसिएशन, सीएमएआई
समर्थन प्राप्त है। यह
यानि जैविक ईंधन जैसे
एथेनॉल, बायोगैस,
के निर्माण की प्रक्रिया एवं
लांट मशीनरी, वायो फ्यूल
प्लैंट, उपकरणों, कच्चे माल
त उद्योगों पर आधारित
प्रदर्शनी है।

MEDIA COVERAGE

Celebrating WORLD ENVIRONMENT DAY

WORLD ENVIRONMENT EXPO 2023

4th International Exhibition on Environment Protection Technology & Equipments, Green Innovations, Biofuel, Biodegradable, Renewable & Solar Energy, Recycling Machinery, Cleaning & Sanitation Equipments, Water Technology and Waste Management.

The environmental revolution has been in the making for almost four decades now and it has changed forever how companies do business. Today most companies have accepted their responsibility to do no harm to the environment. In the industrialized world, more and more companies are "going green" as they realise that they can reduce pollution and increase profits simultaneously.

WEE 2023 is a b2b business platform that brings together Indian & international environmental technology; equipment manufacturers and suppliers to showcase the very best of technologies in the areas of environmental protection, services, renewable energy, waste management, sustainable buildings, water management, new innovations and energy efficiency.

BS Marketing Initiative

CONCURRENT EVENTS

- Greenovation 2023-int'l Green Building Tech Expo
- Biodegradable Expo 2023
- Biofuel Expo 2023
- World Of Recycling Expo 2023
- World Environment Conference 2023
- India Biofuel Meet 2023
- Green India Awards 2023
- All India Mayor's & Rwa Summit 2023

The World Environment Conference (WEC-23) themed around "Save Nature-Save Future", held on World Environment Day. The objective was to provide an opportunity to discuss and debate technology in the environment, policies in place and the road ahead.



SUPPORTED BY



BIOFUEL EXPO 2023

International Exhibition on Biofuel Manufacturing Process & Technology, Plant Machinery & Equipment's and Allied Industries

5-7 JUNE 2023

Hall No. 3&4, Pragati Maidan, N, Delhi

ENTRY FREE FOR BUSINESS VISITORS

For more details: 0126-2201291, 9142659818, 9448183196, Email: events@bsm.in | www.biofuelexpo.com

Organizers

Title Sponsor

Gold Sponsor

Biofuel Partner

ICE Bag Sponsor

Largard Sponsors

Bag Partner

E-Mobility Partner

GIFT PARTNER

















Associate Sponsors

Industry Support




TIMES NATION

WORLD ENVIRONMENT DAY

TIMES interac

Sustainable construction: Redefining real estate

Sustainable construction materials are being widely used in building new projects to minimise impact on environment

BIODEGRADABLE EXPO 2023

05-07 June 2023

Hall No. 3&4, Pragati Maidan, N, Delhi

ENTRY FREE FOR BUSINESS VISITORS

CONSUMER CONNECT INITIATIVE

...the concept of sustainable construction is gaining momentum...

...the use of sustainable materials is becoming a norm...

...the industry is looking for ways to reduce its carbon footprint...

...the government is encouraging sustainable construction...

...the public is becoming more conscious of the environment...

...the industry is responding to the demand for sustainable products...

...the government is providing incentives for sustainable construction...

...the public is willing to pay a premium for sustainable products...

...the industry is investing in research and development for sustainable products...

...the government is setting standards for sustainable construction...

...the public is demanding more transparency from the industry...

...the industry is working towards achieving net-zero emissions...

...the government is promoting sustainable construction as a key sector...

...the public is becoming more aware of the benefits of sustainable construction...

...the industry is collaborating with the government to promote sustainable construction...

...the government is providing training and capacity building for the industry...

...the public is becoming more engaged in sustainable construction projects...

...the industry is working towards achieving sustainable development goals...

...the government is providing support for sustainable construction projects...

...the public is becoming more supportive of sustainable construction projects...

...the industry is working towards achieving sustainable growth...

...the government is providing incentives for sustainable growth...

...the public is becoming more supportive of sustainable growth...

...the industry is working towards achieving sustainable future...

...the government is providing support for sustainable future...

...the public is becoming more supportive of sustainable future...





MEDIA COVERAGE



प्रगति मैदान में आयोजित बायोडिग्रेडेबल एक्सपो २०२३ में पर्यावरण अनुकूल उत्पादों का प्रदर्शन किया गया

ಇದರಲ್ಲಿ ಉಲ್ಲೇಖಿಸಿದಂತೆ ಈ ಪ್ರಕ್ರಿಯೆ ಹೀಗಿದೆ:

पुस्तक विभाग, अन्तर्गत, आचार्य

[illegible][illegible]

के मुनाफिक या उदासीन अयोग्यता
उद्योग के मुनाफ मजदूरी का योगदान
प्राप्त होते। उदासीन से प्रभावितता के
निर्देशन के अर्थ उनके कारणों के
विचार के अन्तर्गत प्रदान किन्तु है।
यह विचारों में अयोग्यता प्रत्यक्ष का
प्रत्यक्ष संकेतक है। अयोग्यता के निर्दि-
ष्टताओं के कारण से अयोग्यता
प्रभावितता मिल रही है। उदासीन का
विचार प्रभावितता का अभाव है और
उदासीनता प्रभावितता एक उदासीन
प्रभाव है। एक उदासीन के मुनाफिक
प्रभाव का अभाव प्रभावितता को प्रभाव
प्रभावितता के बीच 28 अयोग्यता
प्रभावितता 41 मिलियन डॉलर तक प्रभावित
प्रभावितता से प्रभावित प्रभावितता से प्रभावित

यह है बाइरोन का पोपल लिप्य लेख। इस अवस्था पर भी बनसाली मैजिस्ट्रेट, डिप्टी प्रमोविजिबल सचिवों ने कहा, एक निष्कर्षप्रतिपक्ष आर्थिकपक्ष होने के होते भारत विकास के लिए बाड़ी यात्रा में उन्हें का उपलब्ध कर रहा है, जो मुख्य रूप से पर्यटन प्रमुख से प्रभावी है। बायोप्लान्ट न सिर्फ लोकप्रिय है बल्कि पोपलपक्ष के अनुकूल भी है। इस तरह की प्रवृत्ति में विकासपर्यटन, सोपकटाओं, एनबीओ, आर्क्यैमिकल, डिप्लोमैटिक एवं सरकारी पर्यटनको को संरक्षित रूप प्रदान करते हैं।

WEDNESDAY, 7 JUNE 2023
NEW DELHI | ₹3.00
RNLNO.DELENG/2022/81331
VOLUME 2 | ISSUE 23

Delhi Weather

www.thecitizenimes.com

THE CITIZEN TIMES

India Bio**degradable Expo 2023** at Pragati Maidan

New Delhi, 6th June: India stands 4th globally in Renewable Energy Installed Capacity (including Large Hydro), 4th in Wind Power capacity & 4th in Solar Power capacity (as per REN21 Renewables 2022 Global Status Report). The country has set an enhanced target at the COP26 of 500 GW of non-fossil fuel-based energy by 2030.

To contribute on the same path, launch of first edition of India biofuel meet held today at biofuel Expo 2023 at Pragati Maidan, New Delhi. The exhibition is organised by green society of India and Indian Exhibition Services. The exhibition is supported by associations like ASSOCHAM, GEM, Delhi metro rail corporation, AIDA, biofuel Association of India, Indian Biogas Association, CMAI etc. It's an international trade exhibition on biofuel (biodiesel, ethanol, biogas, hydrogen) manufacturing process & technology, plant machinery, bio fuel sustainable products, equipment, raw material and allied Industries. The exhibition



has numerous exhibitors from all across India & abroad. The profile of exhibitors is from related sectors of biofuel manufactures, bio refinery units, research & development organizations, government Institutions, EPC solution companies etc. Some of the Major brands participating in the exhibition are universal forces, Can Group of Industries, MCL, Moji engineering systems Ltd, JEC, Aviant-Grade, Shirke, Advance biofuel, Mahija biofuel industries, re green excel etc. According to Mr. Swadesh Kumar, President, Green society of India, "The expo will provide the latest key trends in the biofuel industry. This exhibition has provided

opportunities for networking and business growth for the participants from biofuel market. This is our first edition of Biofuel expo here in Delhi and we are getting enormous response from Delhi NCR potential market. The subject of the exhibition is sustainable and have potential to address issues of climate change and energy security. Global demand for biofuels is set to grow by 41 billion litres or 28% over 2021-2026. The recovery to pre- covid-19 demand levels accounts for one-fifth of this demand growth."

According to Mr. Balram, Manager, Indian Exhibition services, "India is being a developing economy is using a huge amount of energy for sustaining its growth, most of which comes from fossil fuels at present. Biofuels are not only renewable but environment friendly as well. Such exhibitions will provide a structured platform to stakeholders, policymakers, researchers, NGOs, academicians, industrialists and government agencies.



प्रगति मैदान में आयोजित बायोडिग्रेडेबल एक्सपो 2023
में हुई कोम्पोस्टेबल पैकेजिंग सोल्यूशन सेमीनार

सर्वेण्युत्तर/व्यास

नई दिल्ली, 6 जून | भारत दुनिया भर में नवीकरणीय ऊर्जा की इम्पलूड क्षमता (वर्धे हाइड्रो सलित) को दृष्टि से दुनिया में चौथे स्थान पर है, इसी तरह पवन ऊर्जा क्षमता की दृष्टि से चौथे स्थान पर और सौर ऊर्जा क्षमता की दृष्टि से भी चौथे स्थान पर है (आयर्षण21 गैन्बुल्लम् 2022 ग्लोबल स्टेट्स रिपोर्ट के अनुसार)। देश ने 2030 तक नै-जोवायम ईंधन आधारित ऊर्जा के 500 गीगावॉट के सीओपी26 लक्ष्य तय किया है। इसी दिशा में प्रयास जारी रखते नई दिल्ली के प्रगति मैदान में आयोजित ब्योरोफुल एक्सपो 2023 में जीवायम ब्योरोफुल मी-

के पहले संस्करण को शुरुआत की गई। प्रदर्शनी का आयोजन ग्रीन सोसायटी ऑफ इंडिया एंड इंडियन एग्जीक्यूटिव सर्विसेज द्वारा किया जा रहा है। इस प्रदर्शनी को एसोसिएट, जीडब्ल्यू, दिल्ली मेट्रो रेल निगम, एआईडोए, बायोफ्यूल एसोसिएशन ऑफ इंडिया, इंडियन बायोगैस एसोसिएशन, सीएमएआई आदि का समर्थन प्राप्त है। यह बायोफ्यूल (यानि जैविक ईंधन जैसे बायोडिजल, एथेनॉल, बायोगैस, ग्लाइडोजन) के निर्माण की प्रक्रिया एवं तकनीक, प्लांट मशीनरी, बायो फ्यूल स्थायी उत्पादों, उपकरणों, कच्चे माल एवं संबंधित उद्योगों पर आधारित अंतर्राष्ट्रीय प्रदर्शनी है।



BUSINESS

**National Seminar on Compostable Packaging Solution
at Biodegradable Expo 2023 at Pragati Maidan**



New Delhi:

India stands 4th globally in Renewable Energy Installed Capacity (including Large Hydro), 4th in Wind Power capacity & 4th in Solar Power capacity (as per REN21 Re-

CMAI etc.

It's an international trade exhibition on biofuel (biodiesel, ethanol, biogas, hydrogen) manufacturing process & technology, plant machinery, bio fuel sustain-

MEDIA COVERAGE

Celebrating WORLD ENVIRONMENT DAY

WORLD ENVIRONMENT EXPO 2023

4th International Exhibition on Environment Protection Technology & Equipments, Green Innovations, Biofuel, Biodegradable, Renewable & Solar Energy, Recycling Machinery, Cleaning & Sanitation Equipments, Water Technology and Waste Management,

The environmental revolution has been in the making for almost four decades now and it has changed forever how companies do business. Today most companies have accepted their responsibility to do no harm to the environment. In the industrialized world, more and more companies are "going green" as they realise that they can reduce pollution and increase profits simultaneously.

WEE 2023 is a b2b business platform that brings together Indian & international environmental technology; equipment manufacturers and suppliers to showcase the very best of technologies in the areas of environmental protection, services, renewable energy, waste management, sustainable buildings, water management, new innovations and energy efficiency.

BS Marketing Initiative

CONCURRENT EVENTS

- Greenovation 2023-int'l Green Building Tech Expo
- Biodegradable Expo 2023
- Biofuel Expo 2023
- World Of Recycling Expo 2023
- World Environment Conference 2023
- India Biofuel Meet 2023
- Green India Awards 2023
- All India Mayor's & Rwa Summit 2023

The World Environment Conference (WEC-23) themed around "Save Nature-Save Future", held on World Environment Day. The objective was to provide an opportunity to discuss and debate technology in the environment, policies in place and the road ahead.

SUPPORTED BY

WORLD'S ONLY BIODEGRADABLE & COMPOSTABLE PRODUCTS, PACKAGING SOLUTION & ALLIED INDUSTRIES EXHIBITION

BIODEGRADABLE EXPO 2023

05-07 June 2023

Hall No. 3&4, Pragati Maidan, N.Delhi

A Focus Trade Exhibition on Biodegradable, Compostable & Sustainable Products, Machinery, Raw Materials and Allied Industries

For more details: 9142659816 / 8448193185, Email: event@bio-india.com, www.biodegradableexpo.com

ENTRY FREE FOR BUSINESS VISITORS

Organizers

Bag Partner

E-Mobility Partner

GIFT PARTNER

Industry Support

WORLD ENVIRONMENT DAY

Sustainable construction: Redefining real estate

Sustainable construction materials are being widely used in building new projects to minimise impact on environment

THE The use of sustainable construction materials is becoming increasingly popular as developers and homeowners look for ways to reduce their carbon footprint and create more eco-friendly buildings. This trend is driven by a growing awareness of the environmental impact of construction and a desire to create healthier living spaces. Sustainable materials like bamboo, recycled steel, and low-VOC paints are being used more frequently in new construction projects. These materials not only reduce the environmental impact but also often result in more durable and energy-efficient buildings. As the construction industry continues to evolve, sustainable practices are expected to become the norm, leading to a more sustainable built environment.

CONSUMER CONNECT INITIATIVE

Top 100 Indian companies have been selected for the initiative. The initiative aims to connect these companies with consumers and promote sustainable products. The companies are from various industries including FMCG, IT, and manufacturing. The initiative will help these companies reach a wider audience and promote their sustainable products. This is a significant step towards creating a more sustainable market and encouraging consumers to make eco-friendly choices.



अखिल भारतीय महापौर व आरडब्ल्यूए शिखर सम्मेलन 2023

हरेश उपाध्याय(रीडर्स मैसेंजर नेटवर्क)

नयी दिल्ली। कॉन्फेडरेशन ऑफ आरडब्ल्यूए (सीओआरडब्ल्यूए) व ग्रीन सोसाइटी ऑफ इंडिया द्वारा अपशिष्ट प्रबंधन पर अखिल भारतीय मेयर और आरडब्ल्यूए शिखर सम्मेलन का आयोजन किया गया। इस कार्यक्रम का उद्घाटन वी मुरलीधरन, केंद्रीय विदेश राज्य मंत्री व संसद अफेयर्स (भारत सरकार) और जैन आचार्य डॉ लोकेश मुनि, संस्थापक विश्व शांति केंद्र द्वारा किया गया। शिखर सम्मेलन में देश भर से 16 महापौरों ने भाग लिया।



निगम के महापौर लालरिंगेगा सेलो ने कहा कि डीपिंग ग्राउंड कस्बों और शहरों से दूर की जमीन पर होना चाहिए। कॉन्फेडरेशन ऑफ आरडब्ल्यूए प्रमुख पवन कौशिक ने कहा कि

के विकास के लिए स्थायी जीवन शैली पर केंद्रित है। जैन आचार्य डॉ लोकेश मुनि के अनुसार हमें स्वच्छता, जनसंख्या, प्रदूषण, भ्रष्टाचार व अनुशासन जैसे प्रमुख पहलुओं के प्रति जागरूकता फैलानी है। सीओआरडब्ल्यूए के मुख्य संयोजक कर्नल टी. पी. त्यागी ने कहा कि हर आरडब्ल्यूए लोकतंत्र का एक प्राथमिक विद्यालय है। कुल नगरपालिका मूल अनुदान का 20 प्रतिशत प्रदर्शन

खुले में कचरा डालने की बजाय सेनेटरी लैंड फिल का इस्तेमाल उचित

नई दिल्ली (एसएनबी)। प्रगति मैदान में चल रहे विश्व पर्यावरण एक्सपो के तहत बुधवार को कॉन्फेडरेशन ऑफ आरडब्ल्यूए (सीओआरडब्ल्यूए) और ग्रीन सोसाइटी ऑफ इंडिया की ओर से 'अपशिष्ट प्रबंधन' पर अखिल भारतीय मेयर और आरडब्ल्यूए शिखर सम्मेलन का आयोजन किया गया। कार्यक्रम का उद्घाटन केंद्रीय विदेश राज्य मंत्री और संसद बी. मुरलीधरन व जैन आचार्य डॉ लोकेश मुनि (संस्थापक विश्व शांति केंद्र) ने किया। सम्मेलन में देश भर से 16 महापौरों और नगर आयुक्तों ने भाग लिया। इन लोगों ने खुले में कचरा डालने के बजाय सेनेटरी लैंड फिल का इस्तेमाल करना उचित बताया।

वी मुरलीधरन ने कहा कि हमें तीन प्रमुख पहलुओं पर ध्यान केंद्रित करना होगा जो कि

अखिल भारतीय महापौर और आरडब्ल्यूए शिखर सम्मेलन आयोजित

सम्मेलन में देश भर से 16 महापौरों और नगर आयुक्तों ने भाग लिया

हमें तीन प्रमुख पहलुओं फंड, फंक्शन, फंक्शनरीज पर ध्यान

केंद्रित कर सभी शहरों पर देना होगा विशेष ध्यान : वी मुरलीधरन

फंड, फंक्शन, फंक्शनरीज और सभी शहरों पर विशेष ध्यान देना होगा। उन्होंने पीएम मोदी द्वारा लॉन्च की गई पर्यावरण के लिए जीवन शैली का उल्लेख किया, जो हमारे शहरों के विकास के लिए स्थायी जीवन शैली पर केंद्रित है। उन्होंने पीएम नरेंद्र मोदी द्वारा चलाई जा रही योजनाओं जैसे के दीनदयाल उपाध्याय अंत्योदय योजना, मुद्रा योजना, किसान समिति और स्वच्छ भारत अभियान का भी उल्लेख किया। जैन आचार्य डॉ लोकेश मुनि ने कहा कि हमें स्वच्छता, जनसंख्या, प्रदूषण, भ्रष्टाचार और अनुशासन जैसे प्रमुख पहलुओं के प्रति जागरूकता फैलानी है। जब हम व्यक्तिगत मानिसकता को बदलने में सक्षम होंगे तो यह निश्चित रूप से देश को बदल देगा।

आरडब्ल्यूए त किया ऑफ मार के सबसे माना वरण वित

हरीश उपाध्याय (सीडर्स मैसेजर नेटवर्क)

नयी दिल्ली। कॉन्फेडरेशन ऑफ आरइन्व्यूए (सीओआरइन्व्यूए) व ग्रीन सोसइटी ऑफ इंडिया द्वारा अपशिष्ट प्रबंधन पर अखिल भारतीय मंच और आरइन्व्यूए शिखर सम्मेलन का आयोजन किया गया। इस कार्यक्रम का उद्घाटन श्री मुरलीधरन, केंद्रीय विदेश राज्य मंत्री व संसद अफेयर्स (भारत सरकार) और जैन आचार्य डॉ. लोकेश मुनि, संस्थापक विश्व शांति केंद्र द्वारा किया गया। शिखर सम्मेलन में देश भर से 16 महापौर और नगर आयुक्तों ने भाग लिया। गंगटॉक के नगर निगम के महापौर नेल बहादुर छेत्री, सूरत की मेयर, हेमलोल्लेन बोधवाल, विजयवाड़ा की महापौर श्रीमती रायना भाग्य लक्ष्मी ने अपने शहरों में अपशिष्ट संग्रह की विधि पर प्रकाश डाला। आइजबाल नगर



निगम के महापौर लालनिर्गो सैलो ने कहा कि डीपिंग ग्रांड कम्बो और शहरों से दूर की जमीन पर होना चाहिए। कन्फेडरेशन ऑफ आरटिस्ट्स प्रमुख पवन कौशिक ने ई-कचरा संग्रह केंद्र स्थापित करने की आवश्यकता बताई। श्री मुरलीधरन ने कहा कि हमें तीन प्रमुख पहलुओं पर ध्यान केंद्रित करना होगा फूड फेशन, फेशनरीज। होगा। उन्होंने पीएम मोदी द्वारा लॉन्च की गई, लाईफ (पर्यावरण के लिए जीवन शैली) का उल्लेख किया, जो हमारे शहरों

के विकास के लिए स्थायी जीवन शैली पर केंद्रित है। जैन आचार्यों डॉ. लोकेश मुनि के अनुसार हमें स्वच्छता, जनसंख्या, प्रदूषण, प्रदूषण, प्रदूषण व अतृप्तता जैसे प्रमुख पहलुओं के प्रति जागरूकता फैलानी है। सीओआरडब्ल्यूए के मुख्य संयोजक कर्नल टी पी. त्यागी ने कहा कि हर आरडब्ल्यूए लोकतंत्र का एक प्राथमिक विद्यालय है। कुल नगरपालिका मूल अनुदान का 20 प्रतिशत प्रदर्शन अनुदान विशेष रूप से आरडब्ल्यूए संघर्षात कार्यक्रमों को आवंटित किया जाना चाहिए। प्रीन सोसाइटी ऑफ इंडिया के अध्यक्ष स्पेंडेश कुमार के अनुसार, स्वच्छता लैडीफिल को सबसे बड़ा ई-कचरा निपटान तकनीक माना जाता है और जिसका उद्देश्य पर्यावरण और मानव स्वास्थ्य से जुड़े संघर्षात जोखिमों को कम करना है।

ఆంధ్రవైభవ

వ్యర్థాల నిర్వహణ
అందరి బాధ్యత

- మేయర్ల సదస్సులో

కేంద్ర మంత్రి మురళీధరన్

[illegible]

అదాల్కు లోకేష్ ముని మాట్లాడుతూ, మినియోగ వేయ్యుడి, పొర తాళ్ళకుట్టి అమరావతి టీవీ కారణంగా లోకేష్ వారూ పేరుకుపోతున్నాయని ఇటీవలి పత్రిక

नव दिल्ली, गुरुवार, 8 जून, 2011

www.jagran.com

जागरण सिटी

दैनिक जागरण उत्तरी-बाहरी दिल्ली

ग्रीन-एयाम घंट की
धीमी की तरज पर रिज
विश्वसित: गमन

छोटी परेशानी को न करे नजरअंदाज: डा. प्रशांत कुमार

www.jagran.com

11 अप्रैल 11

एडो के लिए
रश्मि शिविर

संविधान समिति
एडो के लिए

एडो के लिए

एडो के लिए

एडो के लिए

एडो के लिए

एडो के लिए

एडो के लिए

एडो के लिए

महापौर व आरडब्ल्यूए की बैठक में छाया रहा आवारा कुत्तों का मुद्दा

आवारा कुत्तों में अतिरिक्त ध्वनीय
संकेत और आवाज
संकेतन को उपयोग

आवारा कुत्तों में अतिरिक्त ध्वनीय
संकेत और आवाज
संकेतन को उपयोग

कुछ फैकने घर नगर निगमों पर लगे जुर्माने

हरा कर्मचारी में कुत्तों के कुत्तों के
आवाज नगर निगमों पर जुर्माने लगा
कुत्तों के आवाज नगर निगमों पर जुर्माने लगा
कुत्तों के आवाज नगर निगमों पर जुर्माने लगा

आवारा कुत्तों के आवाज नगर निगमों पर जुर्माने लगा
कुत्तों के आवाज नगर निगमों पर जुर्माने लगा
कुत्तों के आवाज नगर निगमों पर जुर्माने लगा

आवारा कुत्तों के आवाज नगर निगमों पर जुर्माने लगा
कुत्तों के आवाज नगर निगमों पर जुर्माने लगा
कुत्तों के आवाज नगर निगमों पर जुर्माने लगा

आवारा कुत्तों के आवाज नगर निगमों पर जुर्माने लगा

आवारा कुत्तों के आवाज नगर निगमों पर जुर्माने लगा
कुत्तों के आवाज नगर निगमों पर जुर्माने लगा
कुत्तों के आवाज नगर निगमों पर जुर्माने लगा

आवारा कुत्तों के आवाज नगर निगमों पर जुर्माने लगा
कुत्तों के आवाज नगर निगमों पर जुर्माने लगा
कुत्तों के आवाज नगर निगमों पर जुर्माने लगा

సాక్షి

సम्मేలన: డిప్యింగ్ గ్రాండ్ కు సెనెటరీ లैंडఫిల్ల బనానె కా లియా సంకల్ప

మద్దుకూరికి
గ్రీన్ ఇండియా అవార్డు



న్యూఢిల్లీలో గ్రీన్ ఇండియా అవార్డు
అందుకుంటున్న వెంకట సుబ్బారావు

లబ్బీపేట(విజయవాడతూర్పు): సాల్డ్ వేస్ట్ మేనేజ్మెంట్లో చేసిన స్వచ్ఛంద సేవలకు గానూ ఎన్టీఆర్ జిల్లా విజయవాడ నగరానికి చెందిన మద్దుకూరి వెంకట సుబ్బారావుకు గ్రీన్ ఇండియా అవార్డు లభించింది. న్యూఢిల్లీలోని ప్రగతి మైదాన్లో బుధవారం నేషనల్ కాన్ఫెడరేషన్ ఆఫ్ ఆర్డబ్ల్యూఎస్ అండ్ గ్రీన్ సొసైటీ ఆఫ్ ఇండియా ఆధ్వర్యంలో జరిగిన 2వ ఆలిండియా మయోర్స్ అండ్ ఆర్డబ్ల్యూఎస్ మిమిట్ 2023లో మద్దుకూరి వెంకట సుబ్బారావు ఈ అవార్డును అందుకున్నారు. దేశంలో పది మందికి ఈ అవార్డును

రామప్రస్థ గ్రీన్స్ కు ఫిర్ మిలా గ్రీన్ ఇండియా అవార్డ్

గాజియాబాద్, 7 జూన్ (బ్యూరో): ప్రగతి మైదాన్ మేన్ బుధవారం కౌ ఆల్ ఇండియా మేయర్స్ ఓండ్ ఆర్డబ్ల్యూఎస్ సమ్మేలన, 2023 కా ఆయోజన కియా గయా. ఇస్ దౌరన్ పూ సదన్ నె సంకల్ప లియా కి డిప్యింగ్ గ్రాండ్ కె బజాయ్ సెనెటరీ లैंडఫిల్ల బనాయ్ జాగ్, క్యాంకి డిప్యింగ్ గ్రాండ్ అంత: ఆగ్, బొమారి, ప్రదూపన్ ఆర్ అతిక్రమణ సె బె డిప్యింగ్ హిల్స్ బన్ జాతె హే.

ఇస్ సమ్మేలన్ కా ఉదఘాటన్ కేంద్రీయ విదేశ రన్య మంత్రి బొ మురలీధరన్ ఆర్ జేన్ ఆచార్య లొకేశ్ ముని నె కియా. కార్యక్రమ మే రామప్రస్థ గ్రీన్స్ కౌ గ్రీన్ ఇండియా అవార్డ్ సె సమ్మానిత్ కియా గయా. ఇస్ శిఖర్ సమ్మేలన్ మే దేశ భర సె 16 మహాపూరీ ఆర్ నగర్ ఆయుక్తో నె భాగ లియా. సదన్ ద్వారా చార్ ప్రస్తావ పారిత కియ్ గయ్. రామప్రస్థ ప్రబంధన్ ఆర్ స్వయంసేవీయో కౌ ఆర్ సె భాస్కర్ గాంధీ ఆర్ దొపికా యాదవ నె సమ్మాన్ గ్రహణ కియా.

ఇస్ అవసర్ పర్ డొ. బొ. సాంధాన్య (తమిలనాడు), డొ. రుబీ మఖిజా (దిల్లీ), మిసెజ్ మాథురీ సుబ్బారావ్ (బేంగళుర్), డొ. ఆర్యసబ్బి బద్రి నాథ్, (హైదరాబాద్), చేతన్ శర్మా (కొనరవా దిల్లీ), డొ. గురమేహల్ సింగ్ సిద్ధు



(సాహిబాబాద్), బొబొ రావ్ (హైదరాబాద్), అజీత్ కుమార్ పోసీ, (ఎనాకులమ్ కేరల్), వేంకటసుబ్బారావ్ మహ్మూర్ (విజయవాడ ఆంధ్ర ప్రదేశ్) కౌ భొ సమ్మానిత్ కియా గయా. సమ్మేలన్ మే సంయోజక్ కర్నల్ టొపీ త్యాగీ నె పర్యావరణ సంరక్షణ ఆర్ అన్య ముహొ పర్ జనసహభాగితా కౌ అపీల్ కి. సమ్మేలన్ మే కడే ప్రస్తావ పారిత హుజ్ జిన్హే సర్కార్ కె పాస్ బెజా జాగ్గా.

Mayors focus on waste management at RWA summit

Vibha.Sharma@timesgroup.com

New Delhi: Mayors, civic decision makers and activists on Wednesday exchanged ideas on waste management at the second All India Mayors and RWAs Summit at Pragati Maidan.

Fifteen mayors and city commissioners from across the country attended the event, organised by the Confederation of RWAs (CoRWA) and Green Society of India, said Col. TP Trani, the chief convener of the summit and CoRWA.

Among the speakers was Noll Bahadur Chettri, the mayor of Gangtok. He spoke about how residents of the Sikkim capital, which has 25,000 households and 19 wards, have accepted changes related to waste management. Sanitation workers, he said, were "the foundation of the municipality". "We always pay their salaries, bonus on time. We have completely banned single-use plastic (SUP) and bottles less than 1 litre. As an alternative, we are about to launch bottles made of bamboo and introduce other bamboo products."

Gangtok receives heavy tourist footfall for at least 5-6 months every year. "Generation of garbage in these months is 80-90 metric tonnes, unlike normal days when the city generates 30 metric tonnes. We are ensuring segregation on a daily basis and through multiple self-help groups, we process waste and transport plastic to Siliguri so that landfill issues will not occur," Chettri said.

The Vijayawada Municipal Corporation also highlighted environment-friendly initiatives, too. "We have engaged 200 CNG vehicles for door-to-door collection of waste with four compartments for dry, wet, electronic and plastic waste. Without delay, we send the segregated waste to 13 composts, one bio-methanation plant, and

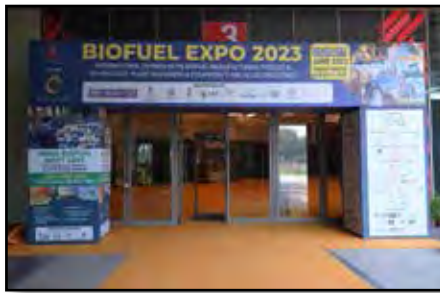
GANGTOK MAYOR SAYS
We have completely banned single-use plastic and bottles less than 1 litre. As an alternative, we are about to launch bottles made of bamboo and introduce other bamboo products

aerobic composters, in addition to promoting home composting. Likewise, waste collected from flower markets is transported directly for making eco-friendly products

like agarbattis. Now we are concentrating on beautification of three canals in our city," Royana Bhagya Lakshmi, the mayor of Vijayawada, said. The civic body, with 64 wards and a 12-13 lakh population, got the fifth rank in Swachh Survekshan in 2022. Gaurav Goyal, the mayor of Roorkdee, said that before the landfill in their area became unmanageable, the municipality floated a tender for 100% processing of legacy waste in a time-bound manner. "We... plan to establish garbage compost of 200 metric-tonne capacity. Penalty is imposed on those not stopping the use of plastic in commercial areas," Goyal said.

And Saini, the deputy mayor of Hissar, Haryana, said that all 200 parks have been asked to compulsorily create space for nurseries. VV Rao, a Telangana activist, described how he pursued the matter of uniform distribution of Swachh autos, or electric autos, with the Greater Hyderabad Municipal Corporation commissioner as the chief minister. "The civic body assigned vehicles at 50% subsidy to bring waste pickers into the formal sector but after some complaints about not getting vehicles, we followed up the matter," Rao said.

EXHIBITION GLIMPSES



EXHIBITION GLIMPSES



EXHIBITION GLIMPSES



EXHIBITION GLIMPSES



EXHIBITION GLIMPSES



ABOUT ORGANIZERS

GREEN SOCIETY OF INDIA (GSI)



Green Society of India (GSI) is a registered and non-profit organization under the societies registration act XXI of 1860 with its head office in New Delhi (India) and working for the environment protection with the aim to create environmental awareness and involved in research, investigative, educational work in the field of pollution, forest, wildlife, land & water use and various aspects of the environment.

INDIAN EXHIBITION SERVICES (IES)



Indian Exhibition Services (IES) is a leading Exhibition organizing company in India. That has been involved for the last several years in trade promotion activities like exhibitions, seminar & conferences, buyer seller meets in India and abroad. IES major initiatives are Sport India Expo, Fitness India, Rehab India Expo, Sport India Conference, Sports Goods Manufacturers Forum, Sport India Infrastructure Summit, Sport India Fashion Show, World Environment Expo, Greenovation – International Green Building Technology Expo, Biodegradable Expo, World Environment Conference, EV India Expo, E- Charge Forum, India Buildtech, Gas India Expo, NGV India Expo, World Gas Summit etc.

IES is engaged in national and international trade promotion and provide business platform to the corporates, industrialist, and small-scale industry to promote their products through the buyer seller meets & trade exhibitions with the aim to create a bridge between buyers and suppliers.

Media Support



Indian Exhibition Services

C-716-717, 7th Floor, Tower-C Noida One IT Park, Sushil Marg, Sector 62, Noida, U. P.- 201309, India
Mob: +91- 9811913376, Email: event@ies-india.com, Web : www.worldenvironment.in