



# INDIA ENERGY STORAGE WEEK 2024

Conference and Exhibition on Energy Storage, EV, Green Hydrogen and Microgrids in India

10<sup>th</sup>  
ANNIVERSARY  
EDITION

01st - 05th July 2024 |  
Yashobhoomi, IICC, New Delhi

7th IESA Industry  
Excellence Awards



## EXHIBITION (1ST-2ND JULY 2024)

EV & EV Infra Expo

Manufacturing & Supply Chain Pavilion

Green Hydrogen Expo

Start-Up Pavilion

Recycling Pavilion

Stationary Storage Expo

Innovation & Research Pavilion

Indigenous Battery Cell Showcase

## CONFERENCE (1ST-4TH JULY 2024)



> 01st July  
e-Mobility



> 02nd July  
Manufacturing & Supply chain



> 03rd July  
Stationary Energy Storage



> 04th July  
Green Hydrogen



> 05th July  
Tech Tour

India EV Infra Forum

India Recycling & Reuse Forum

India LDES Forum

## KEY ROUNDTABLES



CXO Roundtable  
1st July 2024



Research & Innovation Roundtable  
1st July 2024



Founders Roundtable  
2nd July 2024



State Roundtable  
3rd July 2024



Skill Development Roundtable  
2nd July 2024

## KEY HIGHLIGHTS



IESA - Industry Excellence Awards  
1st July 2024



3rd India Battery Safety Forum  
2nd July 2024



Women in Energy Roundtable, leadership talk & networking Dinner  
2nd July 2024



Start-Up Day (Tech Ignition session, Pitch Session)  
2nd July 2024



Investment talk and Financing Section  
2nd - 3rd July 2024



Buyer - Seller Meeting  
1st-2nd July 2024



1st World Advanced Battery Conference (W-ABC),  
3rd July 2024



Future Energy Learning Centre (FELC)  
1st July 2024



US India Energy Storage Taskforce (ESTF) Seminar  
2nd July 2024



Parallel Workshops  
1st - 4th July 2024

[www.energystorageweek.in](http://www.energystorageweek.in) | [www.iesw.in](http://www.iesw.in)

# India Energy Storage Week (IESW) 2024

**10<sup>th</sup> International Conference & Expo on Energy Storage, Electric Mobility & Green Hydrogen**

**1-5 July 2024, IICC, Yashbhoomi, New Delhi**

1 <sup>st</sup> July	<b>India EV Day Conference (10:00 AM - 6:00 PM)</b>	Future Energy Learning Centre (FELC) <i>Supported by ISA</i> (2:00 - 5:00 PM)	Battery Raw Materials Workshop (2:00- 3:30 PM)
			CXO Roundtable (5:00 - 6:00 PM)
<b>7th IESA Industry Excellence Awards &amp; Gala Diner (7:00 PM onwards)</b>			
2 <sup>nd</sup> July	<b>India Battery Manufacturing Conference (10:00 AM - 6:00 PM)</b>	Start-Up Pitch Session (10:00 AM - 12:00 PM)	Roundtable on Battery Circularity (Supported by WRI) 11:30 AM - 1:00 PM)
		3rd India Battery Safety Forum (2:00 - 4:00 PM)	Founders Roundtable (2:00 - 3:00 PM)
			Tech Ignition Session (3:00 - 3:45 PM)
		USA- India Energy Storage Taskforce Seminar (4:00 - 6:00 PM IST)	Investor Talk (3:45 - 4:30 PM)
	<b>Women in Energy Felicitation, Leadership Talk and Networking Dinner, Supported by IGEF (6:30 onwards)</b>	<b>Women in Energy Roundtable (4:30 - 6:00 PM)</b>	<b>Founders Networking Dinner (7:30 onwards)</b>
3 <sup>rd</sup> July	<b>Stationary Storage in India Conference (10:00 - 6:00 PM)</b>	1st World Advanced Battery Conference (W-ABC) (10 AM-1 PM IST)	
		LDES Roundtable, <i>Supported by LDES Council</i> (4:00- 6:00 PM IST)	
<b>Happy Hours s Networking Diner for LDES Roundtable Participants (6:30 APM Onwards)</b>			
4th July	<b>India Green Hydrogen Conference (10:00 - 6:00 PM)</b>	Green Hydrogen Policy to Drive Indian GH Market (Supported by WRI) 11:30 AM - 1:00 PM)	
5 <sup>th</sup> July	<b>Technical Tours*</b>		

# India Green Hydrogen Day (4<sup>th</sup> July 2024)

Time (Hrs. IST)	Session	Topic
<b>09:00 – 10:00</b> <b>Registration</b>		
10:00 – 11:15	Inauguration Session	<b>India's Roadmap on Green Hydrogen R&amp;D, Manufacturing &amp; Deployment</b> <ul style="list-style-type: none"> <li>Defining Green Hydrogen</li> <li>Role of R&amp;D, Innovation</li> <li>Key challenges in deployment</li> <li>Global Collaboration</li> </ul>
<b>11:15 – 11:30</b> <b>Networking Tea</b>		
11:30 – 11:45	Tech Session	Electrolyzer manufacturing Opportunities in India
11:45 – 12:00	Tech Session	Opportunities for Electrolysis BoP Manufacturing
12:00 – 12:15	Policy Session	Updates on the Electrolyser PLI
12:15 – 12:30	Policy Session	States - driving the Green Hydrogen Deployment
12:30 – 12:45	Tech Session	Hydrogen Valleys in India- Cluster Approach to drive Hydrogen, R&D, Manufacturing Pilot
12:45 - 13:00	Market Session	Global Hydrogen Outlook
<b>13:00 – 14:00</b> <b>Networking Lunch</b>		
14:00 – 14:15	Tech Session	Scheme Guidelines for the implementation of R&D Scheme under the National Green Hydrogen Mission
14:15 – 14:30	Market session	Biomass based Green Hydrogen production
14:30 – 14:45	Tech Session	Green Hydrogen storage and transportation
14:45 – 15:00	Tech Session	Large scale hydrogen Infrastructure
15:00 – 15:15	Financing Session	Investments and Financing of Hydrogen Projects
15:15 – 15:30	Tech Session	Hydrogen RCS (Regulations, Codes & Standards) and Safety
15:30 – 15:45	Special Session	Skilled Workforce requirement in Green Hydrogen Ecosystem
15:45 – 16:00	Special Session	Country Session – Green Hydrogen
<b>16:00 – 16:30</b> <b>Networking Tea</b>		
16:30 – 17:30	Plenary Session	<b>Key application areas for green hydrogen in the Industrial and Mobility sector</b> <ul style="list-style-type: none"> <li>Refining</li> <li>Specialty Chemicals</li> <li>Fertilizers</li> <li>Steel Sector</li> <li>Mobility</li> </ul>
17:30 – 17:45	Special Session	Opportunities in Global Clean Hydrogen Projects
<b>17:45 – 18:00</b> <b>Day Summary and Vote of Thanks</b>		