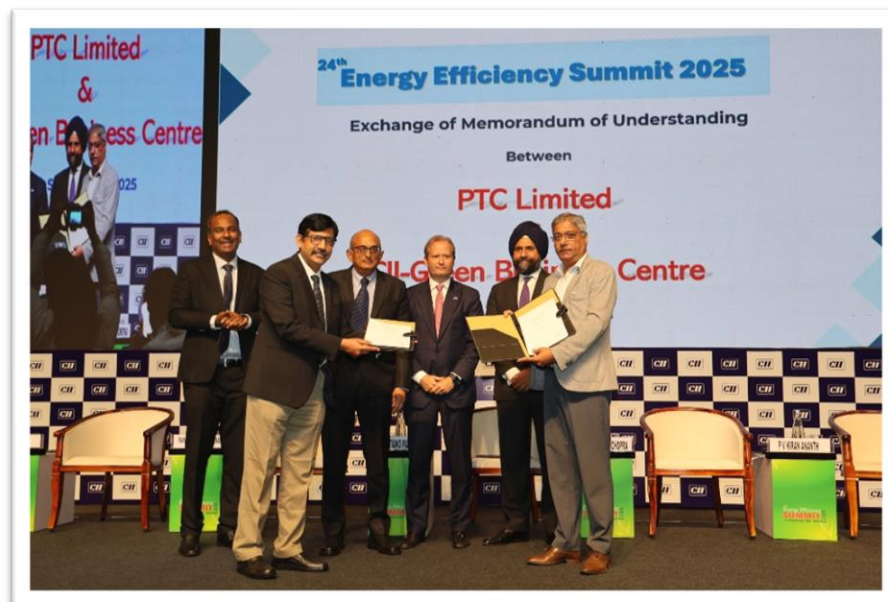


# **MEDIA DOSSIER**

## **CII Energy Efficiency Summit 2025**

**CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals**



## Coverage Synopsis

- Print

### Coverage Grid

Article Date	Headline / Summary	Publication	Cat A / B	Edition	Page#
PRINT					
1	CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals	The Business Dairy	B	Hyderabad	1
2	CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals	Sakshi	B	Hyderabad	12
3	CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals	Namaste Telangana	A	Hyderabad	7
4	CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals	Andhra Prabha	A	Hyderabad	20
5	CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals	Mana Telangana	A	Hyderabad	13
6	CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals	Aadab Hyderabad	B	Hyderabad	10
7	CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals	Telugu Prabha	B	Hyderabad	15
8	CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals	Prajajyothi	B	Hyderabad	6
9	CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals	Janam Sakshi	B	Hyderabad	6
10	CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals	Vision Andhra	A	Hyderabad	6
11	CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals	Prajadrabar	A	Hyderabad	2
12	CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals	Daily Hindi Milap	B	Hyderabad	5

**ONLINE COVERAGE:**

1. **Business Standard-** [https://www.business-standard.com/content/press-releases-ani/cii-s-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals-125091800881\\_1.html](https://www.business-standard.com/content/press-releases-ani/cii-s-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals-125091800881_1.html)
2. **Deccan Chronicle-** <https://www.deccanchronicle.com/lifestyle/environment/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals-1904307>
3. **The Print-** <https://theprint.in/ani-press-releases/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals/2745916/>
4. **Tribune India -** <https://www.tribuneindia.com/news/business/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals/>
5. **UNI India-** <https://www.uniindia.com/three-day-cii-energy-efficiency-summit-ends/business-economy/news/3581695.html>
6. **Times Tech-** <https://timestech.in/ciis-power-plant-summit-champions-efficiency-sustainability-ai-in-thermal-power-sector/>
7. **India Education Dairy-** <https://indiaeducationdiary.in/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals/>
8. **City Air News-** <https://www.cityairnews.com/content/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals>
9. **Biz Development News-** <https://bizdevelopmentnews.com/business/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals>
10. **Business News Matrix-** <https://businessnewsmatrix.com/business/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals>
11. **Global News Biz Room-** <https://globalbiznewsroom.com/business/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals>
12. **Business Scanner-** <https://businessscanner.com/business/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals>
13. **Enterprise Digital News-** <https://www.enterprisedigitalnews.com/business/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals>
14. **SportsZ News-** <https://sportsz.news/business/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals/>
15. **PNN-** <https://pnn.digital/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>



Confederation of Indian Industry

**TV & ELECTRONIC MEDIA:**

1. **HYbiz TV-** <https://www.youtube.com/watch?v=u1HKsUUA6dw>
2. **99TV-** <https://www.youtube.com/watch?v=jtr4JzVzCYw>
3. **Sunrise TV-** <https://www.youtube.com/watch?v=ooWLj5L8wBU>
4. **Sunrise TV -** <https://www.youtube.com/shorts/WywipbSB5HY>
5. **TGN Bharat News-** <https://www.youtube.com/watch?v=e76dcD3-MhY>
6. **S24 Media -** <https://www.youtube.com/watch?v=afsKJXxPUjQ>
7. **M Staar TV-** <https://www.youtube.com/watch?v=yF4bqJYck3Q>
8. **H5TV -** <https://www.youtube.com/watch?v=Z588v82Acp0>
9. **Pulse of Telugu Media -** <https://www.youtube.com/watch?v=GZqG3r9jtoQ>



- **Business Standard-** [https://www.business-standard.com/content/press-releases-ani/cii-s-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals-125091800881\\_1.html](https://www.business-standard.com/content/press-releases-ani/cii-s-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals-125091800881_1.html)

Monday, September 22, 2025 | 09:47 PM IST



## Business Standard

[Home](#) / [Content](#) / [Press Releases ANI](#) / CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

### CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals



*Highlights from the 24th CII Energy Efficiency Summit 2025 – engaging sessions, technology showcases and more, driving India's low-carbon future*

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.



Confederation of Indian Industry

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Advertiser's name

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."



Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth:

"Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices.

The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Confederation of Indian Industry

- Deccan Chronicle- <https://www.deccanchronicle.com/lifestyle/environment/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals-1904307>



# DECCAN Chronicle



[Home](#) [Just In](#) [South](#) [Nation](#) [World](#) [Sports](#) [Entertainment](#) [Videos](#) [More](#) [Search](#)

[Home](#) » [Lifestyle](#) » [Environment](#)

## CII's Energy Efficiency Summit 2025 Champions Sustainability, Net Zero Goals

Environment

by DC Correspondent

17 September 2025 5:25 PM

The summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18 plus industry sectors





Confederation of Indian Industry

The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from September 16 to 18 at the Hyderabad International Convention Centre (HICC) (Photo: By Arrangement)

Advertisement



The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from September 16 to 18 at the Hyderabad International Convention Centre (HICC).

Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500 delegates, 100 plus eminent speakers, and more than 100 exhibitors representing government, industry, international organizations, and academia.

## Latest News

### Seethakka Reviews Arrangements For CM's Medaram Visit

22 September 2025 9:52 PM

### SC Sends Shivakumar DA Case to Surya Kant Bench

22 September 2025 9:51 PM

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation."



India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future.

To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

- The Print- <https://theprint.in/ani-press-releases/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals/2745916/>

# ThePrint

🏠 POLITICS GOVERNANCE ▼ ECONOMY ▼ DEFENCE INDIA GROUND REPORTS OPINION ▼ EVENTS ▼ VIDEO ▼ M

Home > ANI Press Releases > CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

ANI Press Releases

## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

ANI PR 18 September, 2025 04:23 pm IST



*Highlights from the 24th CII Energy Efficiency Summit 2025 – engaging sessions, technology showcases and more, driving India's low-carbon future*

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.





Confederation of Indian Industry

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Confederation of Indian Industry

- Tribune India - <https://www.tribuneindia.com/news/business/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals/>

दैनिक ट्रिब्यून

**The Tribune**  
VOICE OF THE PEOPLE

ਧਿਆਈ ਟ੍ਰਿਬਿਊਨ

Home / Business / CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals



ANI

Updated At: 04:00 PM Sep 18, 2025 IST



FOLLOW US



CONNECT WITH US





Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

---

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."





Confederation of Indian Industry

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

- **UNI India-** <https://www.uniindia.com/three-day-cii-energy-efficiency-summit-ends/business-economy/news/3581695.html>



Confederation of Indian Industry



Monday, Sep 22 2025 | Time 21:58 Hrs(IST)

Home

News▼

Photo

Hindi

Urdu



About UNI

Contact us

JOBS

CIRP of UNI

PRESS R

India

World

Sports▼

Business & Economy▼

Entertainment

States▼

Parliament

## Business Economy

Posted at: Sep 18 2025 5:54PM

### Three-day CII Energy Efficiency Summit ends

Hyderabad, Sep 18 (UNI) A three-day Energy Efficiency Summit, that ended here today, spotlighted India's transition to a low-carbon economy, with sessions dedicated to clean energy transition, energy efficiency financing, and the introduction of advanced technologies and international best practices.

The fourth edition of the summit was organised by the CII-Godrej GBC (Green Business Centre), under the aegis of the CII Energy Efficiency Council.

Chairman of CII, National Energy Efficiency Council and President of Danfoss India, Ravichandran Purushothaman underscored how the summit facilitated the sharing of best practices and emerging innovations critical to India's Net Zero ambitions.

He highlighted that with over 3,000 leaders from industry, technology, and policy sectors in attendance, the event showcased innovation in energy efficiency, emphasised financing, and promoted international and national perspectives on clean energy transition and sustainable solutions.

Ravichandran said, "The Energy Efficiency Summit has once again proven to be a powerful platform to unite policy, industry, and technology leaders in advancing India's Net Zero ambitions. Danfoss India is proud to play a facilitative role in this ecosystem, fostering collaboration and showcasing how clean technologies can drive both competitiveness and decarbonisation.

"As we look ahead, our focus is on shaping future-ready solutions that will not only meet today's energy goals, but also lay the foundation for a sustainable, low-carbon economy for generations to come," he added. UNI KNR RR SSP

**Please log in to get detailed story.**

Tags: #Three-day CII Energy Efficiency Summit ends

- **India Education Dairy- <https://indiaeducationdiary.in/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals/>**

≈ 31.1 °C Delhi

india education diary

Monday, September 22, 2025

HOME

NEWS ▾

STATE NEWS ▾

SCHOLARSHIP

EXAM

NOTIFICATION

COMPETITION

NATIONAL NEWS

## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals



Hyderabad : The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."





Confederation of Indian Industry

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

Spotlight Features of the Event:

- Inauguration of a dedicated pavilion, which features 25 low carbon technology solutions that address the existing technology gaps in Indian industrial and commercial sectors, by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman.
- MoU signing between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas innovation, sustainability and MSME empowerment.
- Workshop on innovative renewable energy technologies & B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator, delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Highlights at a Glance:

- 26th CII National Award for Excellence in Energy Management: Recognizing outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices.
- Sector-Focused Conferences:
  - o 21st Power Plant Summit 2025 – focused on innovations and strategies in the thermal power sector.
  - o 19th CII PaperTech 2025 – focused on advancing sustainability in the pulp and paper industry.
- Exhibition of cutting-edge solutions: Over 100 exhibitors presented the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



- City Air News- <https://www.cityairnews.com/content/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals>

## CITY AIR NEWS

DEDICATED TO LATE SHRI H.R. DHANAN (JOURNALIST)

STRAIGHT FORWARD

# CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals



Hyderabad, September 17, 2025: The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

---



Confederation of Indian Industry

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."





Confederation of Indian Industry

- **Biz Development News-** <https://bizdevelopmentnews.com/business/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals>

**Biz Development News**  
News on Business Developments

[HOME](#) [TECHNOLOGY](#) [BUSINESS](#) [ENTERTAINMENT](#) [NEWS](#) [EDUCATION](#) [HEALTH](#) [SPORTS](#) [FASHION](#) [BLOG](#)  
[CONTACT](#) [ABOUT US](#)

Home - Business - CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Business Admin 9/18/2025

**Hyderabad, September 18th, 2025:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

**Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India,** shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

**Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd,** underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

**Recent post**

- 
- 
- 
-



Confederation of Indian Industry

**Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP)**, emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

#### **Spotlight Features of the Event:**

- Inauguration of a dedicated pavilion, which features 25 low carbon technology solutions that address the existing technology gaps in Indian industrial and commercial sectors, by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman.
- MoU signing between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas innovation, sustainability and MSME empowerment.
- Workshop on innovative renewable energy technologies & B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator, delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

#### **Highlights at a Glance:**

- **26th CII National Award for Excellence in Energy Management:** Recognizing outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices.
- **Sector-Focused Conferences:**
  - 21st Power Plant Summit 2025 – focused on innovations and strategies in the thermal power sector.
  - 19th CII PaperTech 2025 – focused on advancing sustainability in the pulp and paper industry.
- **Exhibition of cutting-edge solutions:** Over 100 exhibitors presented the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Confederation of Indian Industry

- **Business News Matrix-** <https://businessnewsmatrix.com/business/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals>

**Business News Matrix**  
Insights & Trends in Business, Tech, and Lifestyle

Search blogs...

[Home](#) [Technology](#) [Business](#) [Entertainment](#) [News](#) [Education](#) [Health](#) [Sports](#) [Fashion](#) [Blog](#) [Contact Us](#) [About Us](#)

[Home](#) - [Business](#) - CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

[Business](#) [Admin](#) [9/18/2025](#)

**Hyderabad, September 18th, 2025:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

No Image

**Health**

[Wockhardt Hospitals Mira Road Marks](#)

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

**Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India,** shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."





Confederation of Indian Industry

**Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd,** underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

**Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP),** emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

**Spotlight Features of the Event:**

- Inauguration of a dedicated pavilion, which features 25 low carbon technology solutions that address the existing technology gaps in Indian industrial and commercial sectors, by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman.
- MoU signing between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas innovation, sustainability and MSME empowerment.
- Workshop on innovative renewable energy technologies & B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator, delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

**Highlights at a Glance:**

- **26th CII National Award for Excellence in Energy Management:** Recognizing outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices.



Confederation of Indian Industry

- **Global News Biz Room-** <https://globalbiznewsroom.com/business/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals>

**Global Biz News Room**  
Where Business Goes Global

Search

[Home](#) [Technology](#) [Business](#) [Entertainment](#) [News](#) [Education](#) [Health](#) [Sports](#) [Fashion](#) [Blog](#) [Contact Us](#) [About Us](#)

[Home](#) - [Business](#) - [CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals](#)

## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

[Business](#) [Admin](#) [9/18/2025](#)

**Hyderabad, September 18th, 2025:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

**Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India,** shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."





Confederation of Indian Industry

**Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd**, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

**Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP)**, emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

---

#### **Spotlight Features of the Event:**

- Inauguration of a dedicated pavilion, which features 25 low carbon technology solutions that address the existing technology gaps in Indian industrial and commercial sectors, by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman.
- MoU signing between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas innovation, sustainability and MSME empowerment.
- Workshop on innovative renewable energy technologies & B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator, delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

#### **Highlights at a Glance:**

- **26th CII National Award for Excellence in Energy Management:** Recognizing outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices.

#### **• Sector-Focused Conferences:**

- 21st Power Plant Summit 2025 – focused on innovations and strategies in the thermal power sector.
- 19th CII PaperTech 2025 – focused on advancing sustainability in the pulp and paper industry.

- **Exhibition of cutting-edge solutions:** Over 100 exhibitors presented the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Confederation of Indian Industry

- **Business Scanner-** <https://businessscanner.com/business/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals>

## Business Scanner

Business News For You



HOME TECHNOLOGY BUSINESS ENTERTAINMENT NEWS EDUCATION HEALTH SPORTS FASHION BLOG  
CONTACT ABOUT US

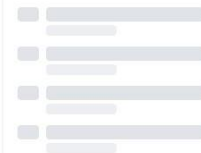
Home - Business - CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Business Admin 9/18/2025

**Hyderabad, September 18th, 2025:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

### Recent post



This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

**Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India,** shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

**Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd,** underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."





Confederation of Indian Industry

**Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP)**, emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

#### **Spotlight Features of the Event:**

- Inauguration of a dedicated pavilion, which features 25 low carbon technology solutions that address the existing technology gaps in Indian industrial and commercial sectors, by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman.
- MoU signing between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas innovation, sustainability and MSME empowerment.
- Workshop on innovative renewable energy technologies & B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator, delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

#### **Highlights at a Glance:**

- **26th CII National Award for Excellence in Energy Management:** Recognizing outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices.

- **Sector-Focused Conferences:**

- 21st Power Plant Summit 2025 – focused on innovations and strategies in the thermal power sector.
- 19th CII PaperTech 2025 – focused on advancing sustainability in the pulp and paper industry.

- **Exhibition of cutting-edge solutions:** Over 100 exhibitors presented the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Confederation of Indian Industry

- **Enterprise Digital News-** <https://www.enterprisedigitalnews.com/business/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals>

**Enterprise Digital News**  
Latest Technology & Business Insights

Search

[Home](#) [Technology](#) [Business](#) [Entertainment](#) [News](#) [Education](#) [Health](#) [Sports](#) [Fashion](#) [Blog](#) [Contact Us](#) [About Us](#)

[Home](#) - [Business](#) - CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

[Business](#) [Admin](#) [9/18/2025](#)

**Hyderabad, September 18th, 2025:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

**Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India,** shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."



**Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd**, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

**Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP)**, emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

**Spotlight Features of the Event:**

- Inauguration of a dedicated pavilion, which features 25 low carbon technology solutions that address the existing technology gaps in Indian industrial and commercial sectors, by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman.
- MoU signing between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas innovation, sustainability and MSME empowerment.
- Workshop on innovative renewable energy technologies & B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator, delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

**Highlights at a Glance:**

- **26th CII National Award for Excellence in Energy Management:** Recognizing outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices.

**• Sector-Focused Conferences:**

- 21st Power Plant Summit 2025 – focused on innovations and strategies in the thermal power sector.
- 19th CII PaperTech 2025 – focused on advancing sustainability in the pulp and paper industry.

- **Exhibition of cutting-edge solutions:** Over 100 exhibitors presented the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Confederation of Indian Industry

- **SportsZ News-** <https://sportsz.news/business/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals/>

**SportsZ News**

You Daily Dose of Sports News

[HOME](#) [BLOG](#) [NEWS](#) [BUSINESS](#) [ABOUT US](#) [CONTACT US](#)

BUSINESS

## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

team ⌚ September 18, 2025

**Hyderabad, September 18th, 2025:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

**Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India,** shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

**Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd,** underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

**Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP),** emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."



Confederation of Indian Industry

#### Spotlight Features of the Event:

- Inauguration of a dedicated pavilion, which features 25 low carbon technology solutions that address the existing technology gaps in Indian industrial and commercial sectors, by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman.
- MoU signing between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas innovation, sustainability and MSME empowerment.
- Workshop on innovative renewable energy technologies & B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator, delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

#### Highlights at a Glance:

▪ **26th CII National Award for Excellence in Energy Management:** Recognizing outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices.

#### ▪ Sector-Focused Conferences:

- 21st Power Plant Summit 2025 – focused on innovations and strategies in the thermal power sector.
- 19th CII PaperTech 2025 – focused on advancing sustainability in the pulp and paper industry.

▪ **Exhibition of cutting-edge solutions:** Over 100 exhibitors presented the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.





Confederation of Indian Industry

Latestly-<https://www.latestly.com/agency-news/business-news-cii-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals-7117706.html>



Home / Agency News

## Business News | CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

*Get latest articles and stories on Business at LatestLY. Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.*

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.



Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

UP 18 News- <https://up18news.com/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>



Highlights from the 24th CII Energy Efficiency Summit 2025 – engaging sessions, technology showcases and more, driving India's low-carbon future.

## CII's Energy Efficiency Summit 2025 Champions Sustainability And Net Zero Goals

### Business News

September 18, 2025 Up18news

**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation.





India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

Lokmat Times-<https://www.lokmattimes.com/business/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals/>



The screenshot shows the Lokmat Times website interface. At the top, there's a red header with 'LOKMAT TIMES' in white, and buttons for 'Download App' and 'Epaper'. Below the header, there's a navigation bar with links like 'Latest', 'National', 'International', 'Cricket', 'Maharashtra', 'Entertainment', 'LT Premium', and 'Web'. A 'Trending Topics' section lists 'Asia Cup 2025', 'Navratri 2025', 'Maharashtra News', 'Mumbai Local', and 'Weather Upd'. The main article title is 'CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals'. The byline is 'By ANI | Updated: September 18, 2025 16:00 IST'. There are social media sharing icons for Facebook, Twitter, WhatsApp, Telegram, and Print, along with a 'FOLLOW ON Google News' button. The article text begins with 'PNN Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is ...'.

Download App Epaper

LOKMAT TIMES

Marathi Hindi

Latest National International Cricket Maharashtra Entertainment LT Premium Web

Trending Topics : Asia Cup 2025 Navratri 2025 Maharashtra News Mumbai Local Weather Upd

Home > Business > CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Forwarded many times

"BEFORE YOU BELIEVE  
THAT FORWARD...  
HIT PLAY HERE"

LT Lokmat Times

**CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals**

By ANI | Updated: September 18, 2025 16:00 IST

f t w t p FOLLOW ON Google News

PNN Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is ...



CII's Energy Efficiency Summit 2025 Champions Sustainability &amp; Net Zero Goals

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.



Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."


The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Daily Hunt-<https://m.dailyhunt.in/news/india/english/ani+english-epaper-anieng/ciis+energy+efficiency+summit+2025+champions+sustainability+net+zero+goals-newsid-n681602812?sm=Y>

 News ▾

F For You

N News



Trending Topics


Politics


Cricket

Football

More hashtags (8) >



 GET IT ON  
Google Play

 Download on the  
App Store

### CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.





Confederation of Indian Industry

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Sangri Times-<https://en.sangritimes.com/spotlight/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals>

Home / Business / CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals

Business

## CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals

pnn PNN

Thu, 18 Sep 2025 04:30 PM (IST)

0



CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals

**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.





Confederation of Indian Industry

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

News9 Network-<https://news9network.com/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>

## NEWS9 NETWORK



### CII's Energy Efficiency Summit 2025 Champions Sustainability And Net Zero Goals

Business

September 18, 2025 News9 Network

**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."





Confederation of Indian Industry

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



South India News-<https://www.southindiannews.in/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>



## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."



Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

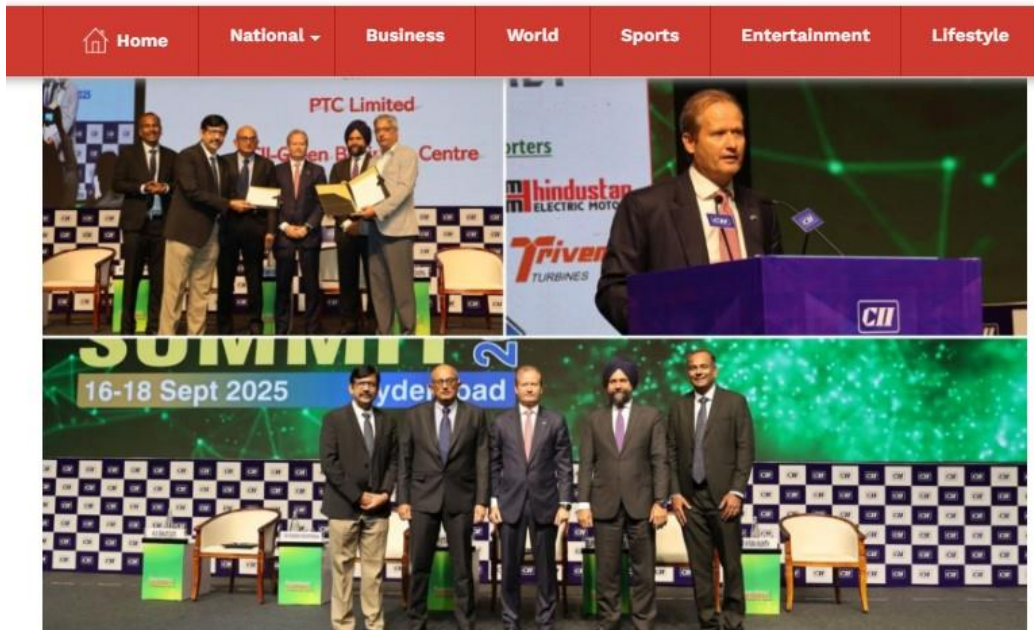
The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Indian News Network-<https://www.indiannewsnetwork.net/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>



## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

📅 Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.



Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

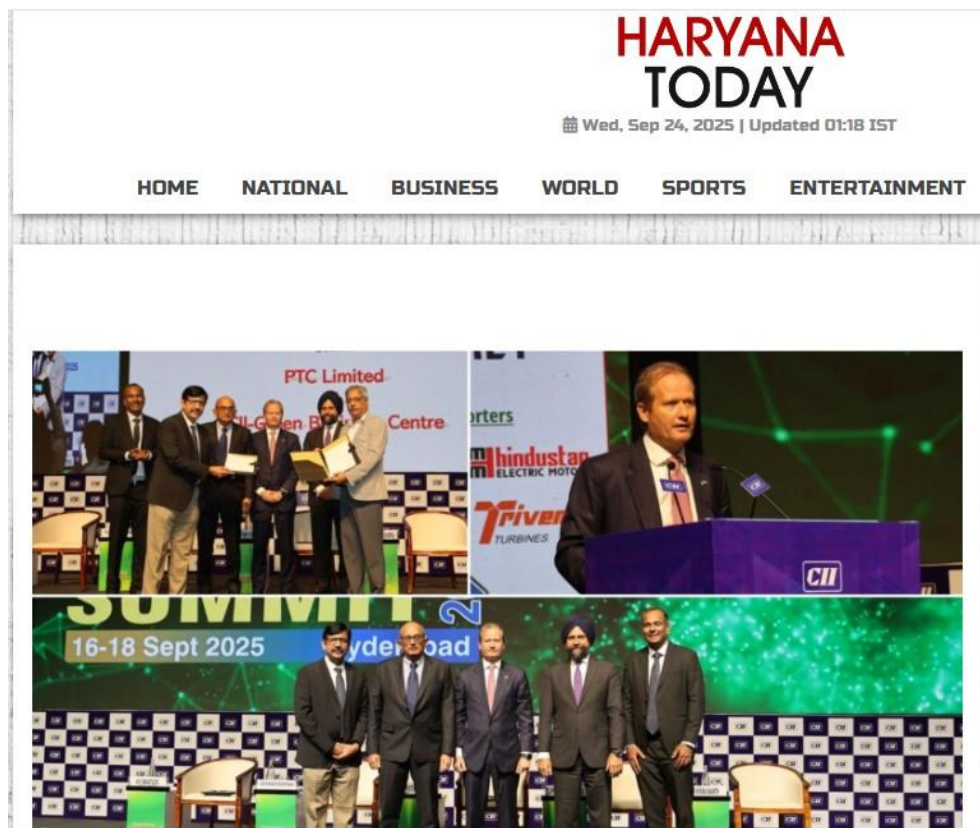


Confederation of Indian Industry

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

**Haryana Today-** <https://www.haryanatoday.in/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>





Sep 18, 2025

## **CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals**

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.





Confederation of Indian Industry

Madhya Pradesh Chronicle-<https://www.madhyapradeshchronicle.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>

## Madhya Pradesh Chronicle



PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."



Confederation of Indian Industry

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Maharashtra Samachar-<https://www.maharashtrasamachar.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>

Maharashtra  
समाचार

Wed, Sep 24, 2025 | Updated 01:26 IST

Home National Business World Sports Entertainment Lifestyle



## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.



Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Kashmir Breaking New-<https://www.kashmirbreakingnews.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>

# Kashmir Breaking News

Wed, Sep 24, 2025 | Updated 01:30 IST

Home National Business World Sports Entertainment Lifestyle



## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC).

Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."



Confederation of Indian Industry

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Indian Economic Observer- <https://www.indianeconomicobserver.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>

## Indian Economic Observer

Wed, Sep 24, 2025 | Updated 02:30 IST

Home National Business World Sports Entertainment Lifestyle

Home / Business News / CII's Energy Efficiency Summit 2025...

### CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Sep 18, 2025



0

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."



Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations. The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Telangana Journal-<https://www.telanganajournal.in/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>

## తెలంగాణ జర్నల్ TELANGANA JOURNAL

Wed, Sep 24, 2025 | Updated 02:38 IST

HOME NATIONAL BUSINESS WORLD SPORTS ENTERTAINMENT LIFESTYLE

# CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

PNN, 2025, CII, CII ENERGY EFFICIENCY SUMMIT, CII GREEN BUSINESS CENTRE, CLEAN ENERGY, DANFOSS, ENERGY EFFICIENCY SUMMIT 2025, HYDERABAD, NET-ZERO, RENEWABLES, SUSTAINABILITY, UNIDO, ADVERTORIAL DISCLAIMER



📅 Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."





Confederation of Indian Industry

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

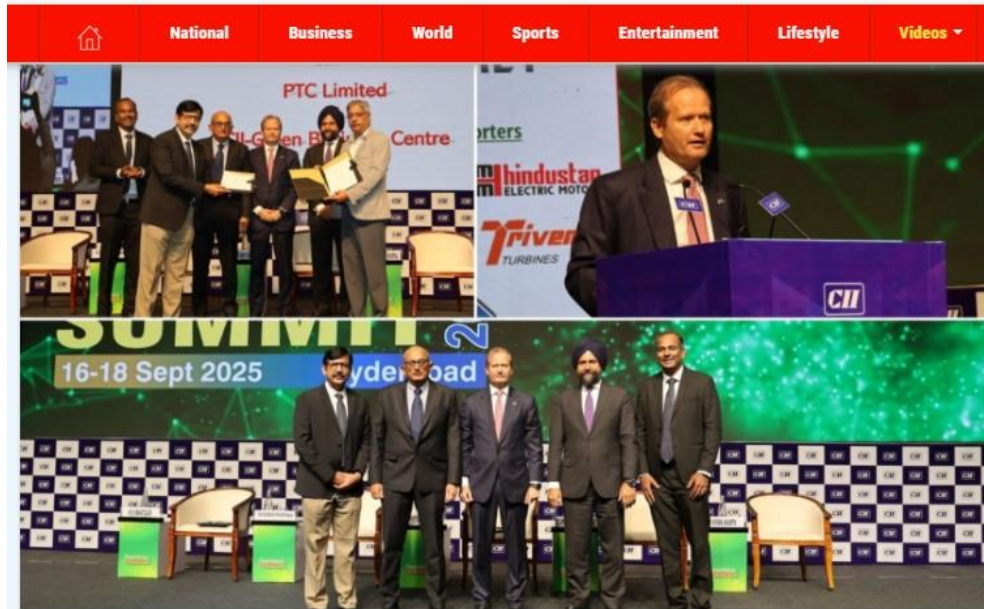
The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations. The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

Gujarat Varta-<https://www.gujaratvarta.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>

# Gujaratવાર્તા

Wed, Sep 24, 2025 | UPDATED 02:46 IST



## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.





Confederation of Indian Industry

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."



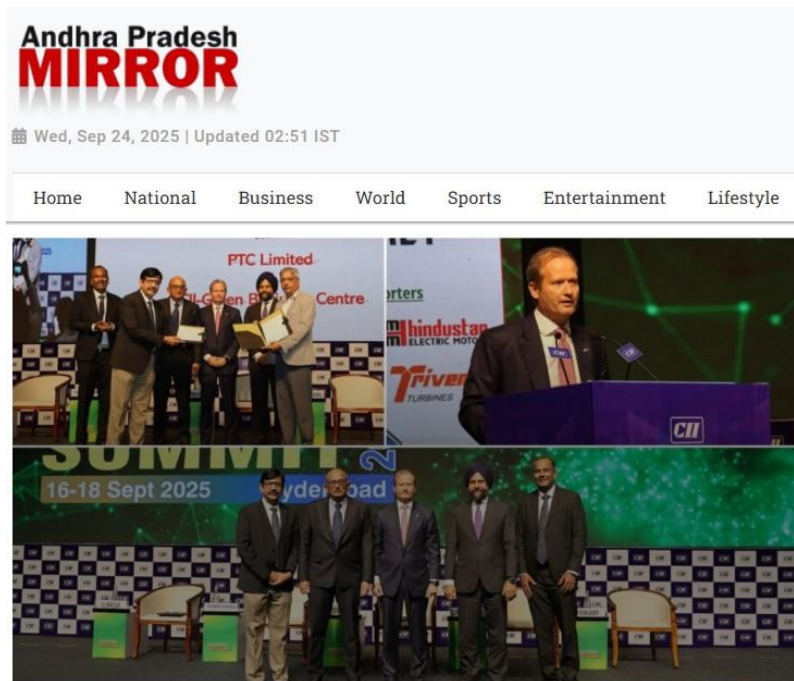
Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

Andhra Pradesh Mirror-<https://www.andhrapradeshmirror.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>



## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

📅 Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."





Confederation of Indian Industry

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India." The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations. The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

**Sri Lanka Island News-**<https://www.srilankaislandnews.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>

Sri Lanka  
**ISLANDNEWS**

Wed, Sep 24, 2025 | UPDATED 01:38 UTC

Home

National

World

Business

Sports

Entertainment

Lifestyle





# CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

📅 Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."



Confederation of Indian Industry

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

**British columbia times-**<https://www.britishcolumbiatimes.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>





## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

📅 Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."



Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



US World Today-<https://www.usworldtoday.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>

## US WORLD TODAY

Wed, Sep 24, 2025 | UPDATED 01:38 UTC



### CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

---

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

---

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.





Confederation of Indian Industry

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

**Florida Breaking News-** <https://www.floridabreakingnews.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>





Confederation of Indian Industry

## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

📅 Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.





Confederation of Indian Industry

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

Richmond Evening News- <https://www.richmondeveningnews.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>

**RICHMOND**  
Evening News

Wed, Sep 24, 2025 | Updated 01:38  
UTC

HOME NATIONAL WORLD BUSINESS SPORTS ENTERTAINMENT LIFESTYLE

# CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

PNN, 2025, CII, CII ENERGY EFFICIENCY SUMMIT, CII GREEN BUSINESS CENTRE, CLEAN ENERGY, DANFOSS, ENERGY EFFICIENCY SUMMIT 2025, HYDERABAD, NET-ZERO, RENEWABLES, SUSTAINABILITY, UNIDO, ADVERTORIAL DISCLAIMER



📅 Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."





Confederation of Indian Industry

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

Mountain View Sentinel- <https://www.mountainviewsentinel.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>

## Mountain View SENTINEL

Wed, Sep 24, 2025 | UPDATED 01:38 UTC

HOME

NATIONAL

WORLD

BUSINESS

SPORTS

ENTERTAINMENT

LIFE



## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.





Confederation of Indian Industry

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

---

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

Toronto Sun Times- <https://www.torontosuntimes.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>

## Toronto Sun Times

Wed, Sep 24, 2025 | UPDATED 01:38 UTC

Home National World Business Sports Entertainment Lifestyle



### CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.



Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

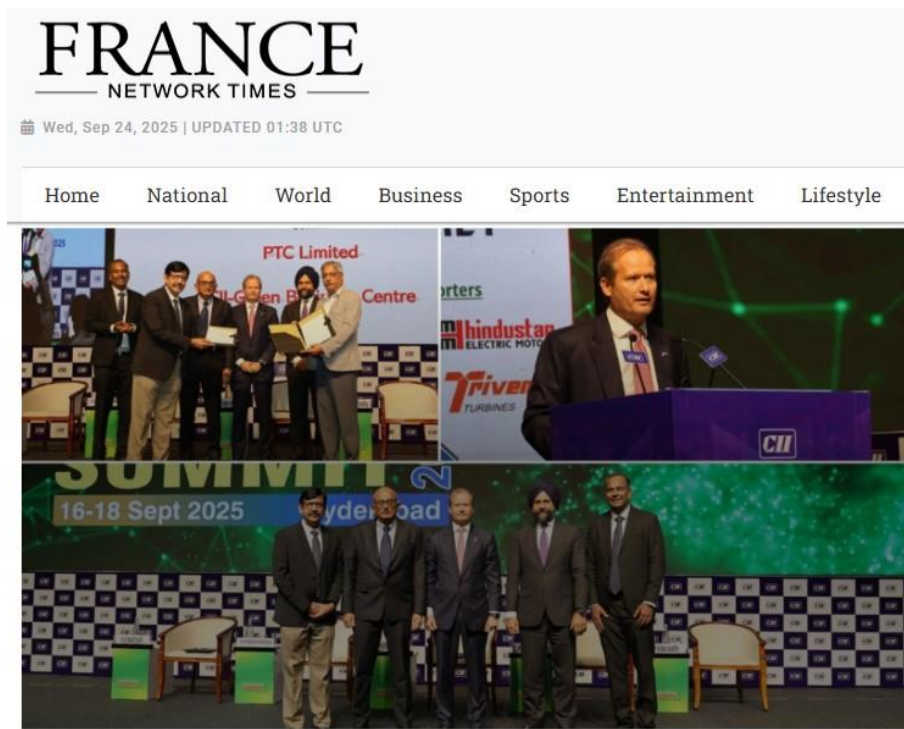


Confederation of Indian Industry

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

**France Network Times-** <https://www.francenetworktimes.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>







Confederation of Indian Industry

# CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

📅 Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."



Confederation of Indian Industry

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



England News Portal- <https://www.Englandnewsportal.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>



## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Sep 18, 2025



PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.



Confederation of Indian Industry

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.





Confederation of Indian Industry

Federal Despatch- <https://www.federaldespatch.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>

# FEDERAL DESPATCH

Wed, Sep 24, 2025 | UPDATED 01:38 UTC

Home

National

World

Business

Sports

Entertainment

Lifestyle





Confederation of Indian Industry

# CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

📅 Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.





Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.



Confederation of Indian Industry

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

**Birmingham All News Network-** <https://www.birminghamallnewsnetwork.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>







Confederation of Indian Industry

# CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

📅 Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Dubai City Reporter- <https://www.dubaicityreporter.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>

## Dubai City Reporter

Wed, Sep 24, 2025 | UPDATED 01:38 UTC

[Home](#)[National](#)[World](#)[Business](#)[Sports](#)[Entertainment](#)

### CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Sep 18, 2025



PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.



Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.





Confederation of Indian Industry

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

Washington DC Despatch- <https://www.washingtondcdispatch.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>

# Washington DC Despatch

Wed, Sep 24, 2025 | Updated 01:38 UTC

[Home](#)[National](#)[World](#)[Business](#)[Sports](#)[Entertainment](#)[Lifestyle](#)[Videos](#)[Q](#)

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."





Confederation of Indian Industry

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

New York Despatch- <https://www.newyorkdespatch.com/news/ciis-energy-efficiency-summit-2025-champions-sustainability-net-zero-goals20250918155604>

## New York Despatch

Wed, Sep 24, 2025 | UPDATED 01:38 UTC

[Home](#)[National](#)[World](#)[Business](#)[Sports](#)[Entertainment](#)[Lifestyle](#)[Videos ▾](#)

### CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Sep 18, 2025

PNN

Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry - Green Business Centre (CII - GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16-18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."





Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

# D lucknowdigital



TECHNOLOGY

NATIONAL

BUSINESS

LIFESTYLE

ENTERTAINMENT

PRESS

BUSINESS

## CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals

Radhika Srivastava September 18, 2025







Confederation of Indian Industry

**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

Rajasthan journal-<https://rajasthanjournal.com/press-release/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>

rajasthan  
JOURNAL

### CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals



 Aarti Rajput  0 Comments  September 18, 2025

**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed “Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency,” the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.





Confederation of Indian Industry

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.



Confederation of Indian Industry

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

**Up-patrika-**<https://up-patrika.com/business/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>





# CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals

© Ravi Verma | September 18, 2025



**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed “Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency,” the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: “As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future.”



Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Madhya Pradesh Mirror-<https://madhyapradeshmirror.com/business/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>



Home > Business > CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals



Business

## CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals

By Vaishnavi Prakash • September 18, 2025

**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.



Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Khammaghani Rajasthan-<https://khammaghanirajasthan.com/business/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>

khammaghani  
rajasthan

Home Sample Page

HOME / BUSINESS / CII'S ENERGY EFFICIENCY SUMMIT 2025 CHAMPIONS SUSTAINABILITY AND NET ZERO GOALS

Business

# CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals

© Shreya Dubey ⓘ September 18, 2025





Confederation of Indian Industry

**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Kanpur Live-<https://kanpurlive.in/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>

# kanpurlive

## CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals

September 18, 2025



**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed “Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency,” the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: “As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future.”

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Mint-Money-<https://mint-money.in/index.php/2025/09/18/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>

mintmoney



BUSINESS NEWS

EDUCATION

ENTERTAINMENT

LIFESTYLE

NATIONAL

PRESS RELEASE

## CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals

Posted on September 18, 2025 by Sumit Singh



**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Rajasthan Express-<https://rajasthanexpress.in/index.php/2025/09/18/cii-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>



Business National Lifestyle Entertainment Education Health Press Release World

HOME / 2025 / SEPTEMBER / 18 / CII'S ENERGY EFFICIENCY SUMMIT 2025 CHAMPIONS SUSTAINABILITY AND NE

Business

# CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals

Yash Rajput September 18, 2025



Hyderabad (Telangana) [India], September 18: The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.



This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."





Confederation of Indian Industry

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

**The Capital News-**<https://thecapitalnews.in/index.php/2025/09/18/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>



BUSINESS

## CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals



SHREYA DUBEY

SEPTEMBER 18, 2025



**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.





Confederation of Indian Industry

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



The Deccan Messenger-<https://thedeccanmessenger.com/index.php/2025/09/18/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>

## THE DECCAN MESSENGER

Home > Business > CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals



Business

## CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals

By Akanksha Agrawal • September 18, 2025

**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.



Confederation of Indian Industry

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

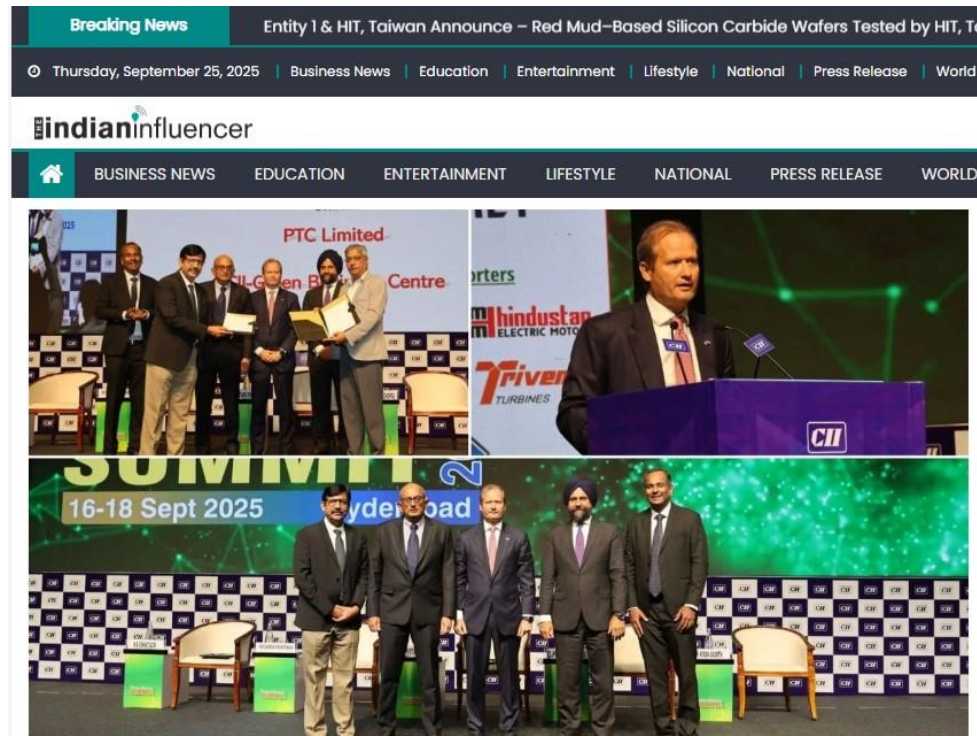
The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



The Indian Influencer-<https://theindianinfluencer.com/index.php/2025/09/18/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>



Business

## CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals

September 18, 2025 Vijay Prakash Comments Off

**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."



Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

---

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



The Daily Metro-<https://thedailymetro.in/index.php/2025/09/18/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>



BUSINESS EDUCATION ENTERTAINMENT LIFESTYLE SPORTS TECHNOLOGY WORLD

## CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals

Posted on September 18, 2025 by Alok Agrawal



**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.



This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Central Herald-<https://centralherald.in/business/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>

## BUSINESS

## CII's Energy Efficiency Summit 2025 Champions Sustainability and Net Zero Goals

Anand Gupta September 18, 2025



**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.



Confederation of Indian Industry

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

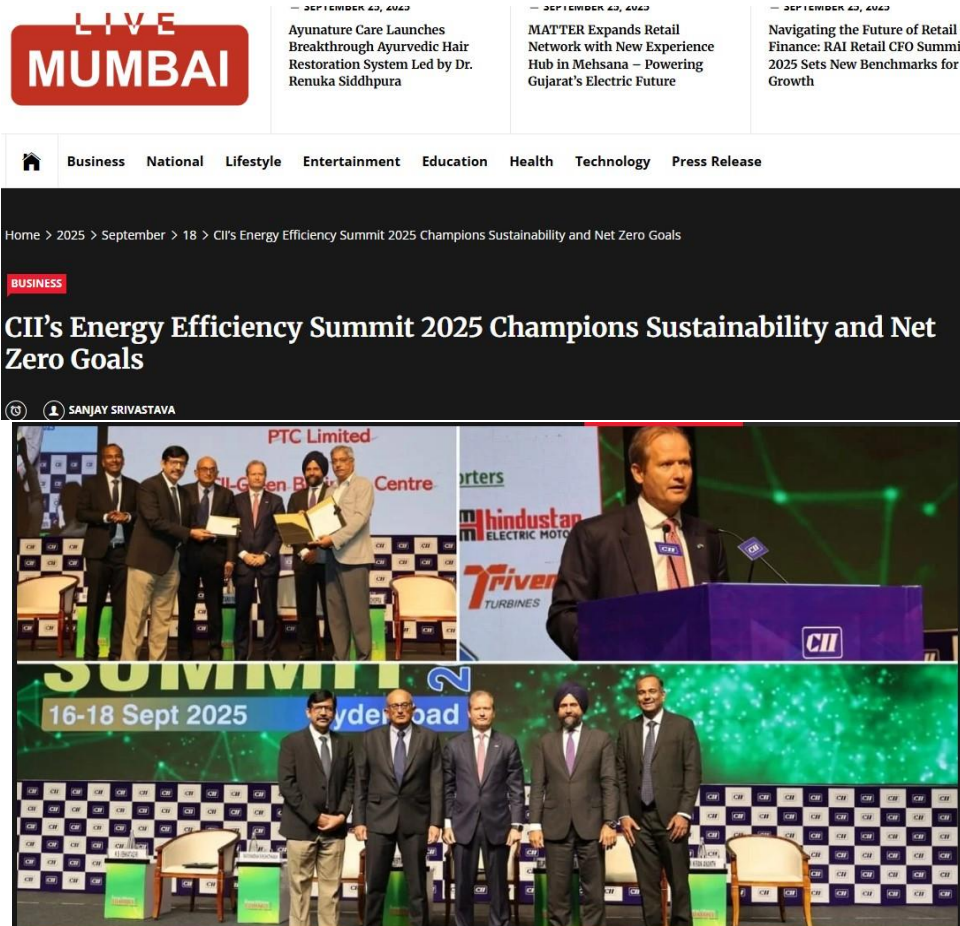
The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Live Mumbai-<https://livemumbai.in/index.php/2025/09/18/ciis-energy-efficiency-summit-2025-champions-sustainability-and-net-zero-goals/>



**Hyderabad (Telangana) [India], September 18:** The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24th Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed "Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency," the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."



Confederation of Indian Industry

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency is imperative and it will be the force that creates a competitive and sustainable future for India."

The event featured several key highlights. The inauguration of a dedicated pavilion showcased 25 low-carbon technology solutions addressing existing gaps in Indian industrial and commercial sectors, led by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman. A Memorandum of Understanding was signed between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas of innovation, sustainability, and MSME empowerment. In addition, a workshop on innovative renewable energy technologies was conducted, alongside B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

Another important highlight was the 26th CII National Award for Excellence in Energy Management, which recognised outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices. The Summit also hosted two sector-focused conferences: the 21st Power Plant Summit 2025, dedicated to innovations and strategies in the thermal power sector, and the 19th CII PaperTech 2025, focused on advancing sustainability in the pulp and paper industry. Alongside, an exhibition of cutting-edge solutions saw over 100 exhibitors presenting the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.



Publication:	<b>The Business Dairy</b>	Edition:	<b>Hyderabad</b>
Published Date:	September 18 <sup>th</sup> 2025	Page No.:	1

## CII's Energy Efficiency Summit 2025 Champions Sustainability & Net Zero Goals

Hyderabad, Sep 17: The Confederation of Indian Industry – Green Business Centre (CII – GBC) is hosting the 24<sup>th</sup> Energy Efficiency Summit, India's largest conference on energy efficiency, from 16–18 September 2025 at the Hyderabad International Convention Centre (HICC). Themed 'Accelerating the Transition to a Low-Carbon Economy through Energy Efficiency,' the Summit brought together over 2,500+ delegates, 100+ eminent speakers, and 100+ exhibitors representing government, industry, international organizations, and academia.

This flagship event emerged as a pivotal platform for industry leaders, policymakers, and experts to share actionable strategies that will accelerate India's sustainable, net-zero future. The Summit showcased engaging high-level sessions, technical presentations, and interactive workshops, driving meaningful dialogues on energy efficiency practices across 18+ industry sectors.

Mr. Cristiano Pasini, Director and Representative, UNIDO Sub-Regional Office in India, shared insights on global collaboration: "As a specialized



agency for industrial development, UNIDO recognises the transformative shift in the global industrial landscape. India now stands at the threshold of a tremendous opportunity, by leveraging clean energy growth as a new competitive advantage. Green hydrogen, renewable power, and energy storage can be powerful levers for industrial transformation. India's manufacturing sector, by embracing decarbonisation, has the chance to set new benchmarks for carbon transition worldwide. UNIDO remains committed to working closely with India and CII, collaborating to accelerate this journey and shape a sustainable future."

Mr. Ravichandran Purushothaman, Chairman, Energy Efficiency Council & President, Danfoss Industries Pvt Ltd, underscored India's unique growth opportunity: "This is a decisive decade, one that carries immense global significance. Despite having one of the lowest per capita incomes, India has managed to match strides with global giants, achieving milestones at the fastest pace. Guided by CII's Green Business Centre, with support from BEE and key clusters, initiatives like retrofitting buildings are now paying back in under two years. Energy efficiency is proving itself as a solution and also as the true driver of a clean energy future. To advance further, India must continue making energy efficiency practical, affordable, and accessible, ensuring we move confidently toward a low-carbon economy."

Mr. Tejpreet Singh Chopra, Founder & CEO of Bharat Light & Power Group (BLP), emphasized the critical role of energy efficiency in India's industrial growth: "Transitioning to a low-carbon economy is possible through energy efficiency since it is scalable, achievable, and already underway. India is on track to exceed its 2030 goals, turning ambition into reality. To accelerate this journey, digitization must be our advisor, finance our enabler, and partnerships our multiplier. Energy efficiency

is imperative and it will be the force that creates a competitive and sustainable future for India."

### Spotlight Features of the Event:

- \* Inauguration of a dedicated pavilion, which features 25 low carbon technology solutions that address the existing technology gaps in Indian industrial and commercial sectors, by Mr. Cristiano Pasini and Mr. Ravichandran Purushothaman.

- \* MoU signing between CII-Green Business Centre and PTC India Ltd. (PTC) to facilitate collaborative activities and strategic partnerships in the areas innovation, sustainability and MSME empowerment.

- \* Workshop on innovative renewable energy technologies & B2B meetings with 19 renewable energy startups from Australia, as part of the India-Australia RISE Accelerator, delivered by CSIRO (Australia's national science agency) in partnership with Atal Innovation Mission, NITI Aayog.

### Highlights at a Glance:

- \* 26<sup>th</sup> CII National Award for Excellence in Energy Management: Recognizing outstanding contributions from over 200 companies and individuals demonstrating leadership in energy management and sustainable practices.

### Sector-Focused Conferences:

- \* 21<sup>st</sup> Power Plant Summit 2025 – focused on innovations and strategies in the thermal power sector.

- \* 19<sup>th</sup> CII PaperTech 2025 – focused on advancing sustainability in the pulp and paper industry.

- \* Exhibition of cutting-edge solutions: Over 100 exhibitors presented the latest energy efficiency technologies, including a dedicated pavilion for low-carbon innovations.

The event fostered valuable networking opportunities and partnerships, strengthening industry collaborations toward a sustainable future.

Publication:	Sakshi	Edition:	Hyderabad
Published Date:	September 18 <sup>th</sup> 2025	Page No.:	12

## హెచ్ఐసీసీలో ఇంధన సామర్థ్యంపై సదస్సు



మాదాపూర్: మాదాపూర్లోని హెచ్ఐసీసీలో బుధ వారం భారత పరిశ్రమల సమాఖ్య, గ్రీన్ బిజినెస్ సెంటర్ (సీఐఐ- జీబీసీ) ఇంధన సామర్థ్యంపై సదస్సు నిర్వహించాయి. సదస్సులో 2,500 మంది ప్రతినిధులు, వంద మంది ప్రముఖ వక్తలు,

ప్రభుత్వం, పరిశ్రమ, అంతర్జాతీయ సంస్థలు, విద్యాసంస్థలకు ప్రాతినిధ్యం వహిస్తున్న వంద మంది ప్రదర్శన కారులు పాల్గొన్నారు. ఇంధన సామర్థ్య పద్ధతులపై ఉన్నత స్థాయి సెషన్లు, సాంకేతిక ప్రదర్శనలు, ఇంటరాక్టివ్ వర్క్ షాప్ లు నిర్వహించారు. డీకార్బనైజేషన్ ను స్వీకరించడం ద్వారా భారతదేశ తయారీ రంగం ప్రపంచ వ్యాప్తంగా కార్బన్ పరివర్తనకు కొత్త ప్రమాణాలను నిర్దేశించే అవకాశాన్ని కలిగి ఉందని యూనిడో ఉపప్రాంతీయ కార్యాలయం డైరెక్టర్ క్రిస్టియానో పాలసీ అన్నారు. కార్యక్రమంలో ఎనర్జీ ఎఫీషియన్సీ కౌన్సిల్ చైర్మన్ రవిచంద్రన్ పురుషోత్తమన్ తదితరులు పాల్గొన్నారు.



Publication:	<b>Namaste Telangana</b>	Edition:	<b>Hyderabad</b>
Published Date:	September 18 <sup>th</sup> 2025	Page No.:	7

## కార్బన్ పరివర్తనకు కొత్త ప్రయాణం



కార్యక్రమంలో పాల్గొన్న యునైటెడ్ నేషనల్ డెవలప్ మెంట్ ఆర్గనైజేషన్ (యుఎన్ ఐడివో) డైరెక్టర్ క్రిస్టియానో పసిని

మాదాపూర్ : పారిశ్రామిక అభివృద్ధికి ప్రత్యేక సంస్థగా యుఎన్ ఐడివో ప్రపంచ పారిశ్రామిక దృశ్యంలో పరివర్తనాత్మక మార్పును గుర్తిస్తుందని యునైటెడ్ నేషనల్ డెవలప్ మెంట్ ఆర్గనైజేషన్ (యుఎన్ ఐడివో) డైరెక్టర్ క్రిస్టియానో పసిని అన్నారు. మాదాపూర్ లోని హెచ్ఐసీసీలో బుధవారం 24వ ఎనర్జీ ఎఫిషియెన్సీ సమ్మిట్ 2025 కార్యక్రమానికి ముఖ్యఅతిథిగా యునైటెడ్ నేషనల్ డెవలప్ మెంట్ ఆర్గనైజేషన్ (యుఎన్ ఐడివో) డైరెక్టర్ క్రిస్టియానో పసిని విచ్చేసి భారత్ లైట్ అండ్ పవర్ గ్రూప్ (బీఎల్పీ) వ్యవస్థాపకుడు, సీఈఓ తేజప్రీతసింగ్ చోప్రాలతో కలిసి బుధవారం జ్యోతి ప్రజ్వలన చేసి కార్యక్రమం ప్రారంభించారు. స్వచ్ఛమైన ఇంధన వృద్ధిని కొత్త పోటీ ప్రయోజనకంగా ఉపయోగించడం ద్వారా భారత్ కు అద్భుతమైన అవ

కాశం అందివచ్చినట్లు తెలిపారు. గ్రీన్ హైడ్రోజన్ పురుత్పాదక శక్తి, ఇంధన నిలువ పారిశ్రామిక పరివర్తనకు శక్తివంతమైన లివర్లు కావచ్చన్నారు. ఢీ కార్బనైజేషన్ ను స్వీకరించడం ద్వారా తయారీ రంగం ప్రపంచ వ్యాప్తంగా కార్బన్ పరివర్తనకు కొత్త ప్రయాణాలను నిర్దేశించే అవకాశాలను కలిగి ఉందని, దీనిని వేగవంతం చేయడానికి, స్థిరమైన భవిష్యత్ ను రూపొందించడానికి సహకరించడానికి యుఎన్ ఐడివో భారతదేశం, సీఐఐతో కలిసి పనిచేయడానికి కట్టుబడి ఉందని ఎనర్జీ ఎఫిషియెన్సీ కౌన్సిల్ చైర్మన్ అండ్ డాన్సాస్ ఇండస్ట్రీస్ ప్రైవేట్ లిమిటెడ్ అధ్యక్షుడు రవిచంద్రన్ పురుషోత్తమన్ అన్నారు. గురువారం వరకు కొనసాగనున్న కార్యక్రమంలో 2500కు పైగా ప్రతినిధులు, 100 మందికి పైగా వక్తలు హాజరయినట్లు తెలిపారు.

Publication:	Andhra Prabha	Edition:	Hyderabad
Published Date:	September 18 <sup>th</sup> 2025	Page No.:	20

## 16-18 వరకు హెచ్ఐసీసీలో ఇంధన సామర్థ్యంపై సదస్సు

హైదరాబాద్, సెప్టెంబర్ 17 (ఆంధ్రప్రభ): భారత పరిశ్రమల సమాఖ్య - గ్రీన్ బిజినెస్ సెంటర్ (సీఐఐ - జీబీసీ) భారతదేశంలోనే అతిపెద్ద ఇంధన సామర్థ్యంపై సదస్సు అయిన 24వ ఇంధన సామర్థ్య సమ్మిట్ను 2025 సెప్టెంబర్ 16-18 వరకు



హైదరాబాద్ ఇంటర్నేషనల్ కన్వెన్షన్ సెంటర్ (హెచ్ఐసీసీ)లో నిర్వహిస్తోంది. ఇంధన సామర్థ్యం ద్వారా తక్కువ కార్బన్ ఆర్థిక వ్యవస్థకు పరివర్తనను వేగవంతం చేయడం అనే ఇతివృత్తంతో జరిగిన ఈ సమ్మిట్లో 2,500 మందికి పైగా ప్రతినిధులు, 100 మందికి పైగా ప్రముఖ వక్తలు, ప్రభుత్వం, పరిశ్రమ, అంతర్జాతీయ సంస్థలు, విద్యాసంస్థలకు ప్రాతినిధ్యం వహిస్తున్న 100 మందికి పైగా ప్రదర్శనకారులు పాల్గొన్నారు. ఈసందర్భంగా భారతదేశంలోని యూఎన్ఐడీఓ ఉప-ప్రాంతీయ కార్యాలయం డైరెక్టర్ అండ్ ప్రతినిధి క్రిస్టియానో పాసిని ప్రపంచ సహకారంపై అంతర్దృష్టులను పంచుకున్నారు... పారిశ్రామిక అభివృద్ధికి ఒక ప్రత్యేక సంస్థగా యూఎన్ఐడీఓ ప్రపంచ పారిశ్రామిక దృశ్యంలో పరివర్తనాత్మక మార్పును గుర్తిస్తుందన్నారు. స్వచ్ఛమైన ఇంధన వృద్ధిని కొత్త పోటీ ప్రయోజనంగా ఉపయోగించడం ద్వారా భారతదేశం ఇప్పుడు అద్భుతమైన అవకాశం ప్రవేశద్వారం వద్ద ఉందన్నారు. గ్రీన్ హైడ్రోజన్, పునరుత్పాదక శక్తి అండ్ ఇంధన నిల్వ పారిశ్రామిక పరివర్తనకు శక్తివంతమైన లివర్లు కావచ్చన్నారు. స్థిరమైన భవిష్యత్తును రూపొందించడానికి సహకరించడానికి యూఎన్ఐడీఓ భారతదేశం, సీఐఐతో దగ్గరగా పనిచేయడానికి కట్టుబడి ఉందన్నారు. ఎనర్జీ ఎఫిషియెన్సీ కౌన్సిల్ చైర్మన్ అండ్ డాన్యాస్ ఇండస్ట్రీస్ ప్రెవేట్ లిమిటెడ్ అధ్యక్షుడు రవీచంద్రన్ పురుషోత్తమన్ భారతదేశం ప్రత్యేకమైన వృద్ధి అవకాశాన్ని నొక్కిచెప్పారు.



Publication:	Mana Telangana	Edition:	Hyderabad
Published Date:	September 18 <sup>th</sup> 2025	Page No.:	13



## 24వ ఇంధన సామర్థ్య సదస్సు ప్రారంభం

మన తెలంగాణ/ హైదరాబాద్ : హైదరాబాద్ హెచ్ఐసీలో సిఐఐ గ్రీన్ బిజి నెస్ సెంటర్ ఆధ్వర్యంలో 24వ ఇంధన సామర్థ్య సమ్మిట్ జరుగుతోంది. ఈ నెల 16 నుండి 18 వరకు ఈ సదస్సు నిర్వహిస్తారు. ఇంధన సామర్థ్యం ద్వారా తక్కువ కార్బన్ ఆర్థిక వ్యవస్థ అనే

థీమ్తో నిర్వహిస్తున్న ఈ సమ్మిట్లో 2,500+ ప్రతినిధులు, 100+ వక్తలు, 100+ ప్రదర్శకులు పాల్గొంటున్నారు. 18కిపైగా రంగాల్లో ఉన్నత స్థాయి సెషన్లు, సాంకేతిక ప్రదర్శనలు, వర్క్‌షాపులు జరుగుతున్నాయి. యుఎన్‌ఐడిఓ ప్రతినిధి క్రిస్టియానో పోసిని గ్రీన్ హైడ్రో

జన్, పునరుత్పాదక శక్తి పరిశ్రమ రూపాంతరానికి కీలకమని అన్నారు. ఎనర్జీ ఎఫిషియెన్సీ కౌన్సిల్ చైర్మన్ రవి చంద్రన్ పురుషోత్తమన్, ఇంధన సామర్థ్యం భారత్కు పరిష్కారమని, భవనాల పునరుద్ధరణ రెండేళ్లలోనే లాభదాయకమని పేర్కొన్నారు. సిఐఐ మార్గదర్శకత్వంలో భారత్ స్థిరమైన భవిష్యత్తు వైపు ముందుకెళ్తోందని నొక్కిచెప్పారు.

Publication:	Aadab Hyderabad	Edition:	Hyderabad
Published Date:	September 18 <sup>th</sup> 2025	Page No.:	10

## నగరంలో ఘనంగా 24వ ఇంధన సామర్థ్య సమ్మిట్-2025



హైదరాబాద్, సెప్టెంబర్ 17 (ఆదాబ్ హైదరాబాద్) : భారత పరిశ్రమల సమాఖ్య గ్రీన్ బిజినెస్ సెంటర్(సీఐఐ-జీబీసీ) భారత దేశంలోనే అతిపెద్ద ఇంధన సామర్థ్యంపై సదస్సు అయిన 24వ ఇంధన సామర్థ్య సమ్మిట్ను ఈనెల 16 నుంచి 18 వరకు హైదరాబాద్ ఇంటర్నేషనల్ కన్వెన్షన్ సెంటర్(హెచ్ఐసీసీ)లో నిర్వహిస్తోంది. ఇంధన సామర్థ్యం ద్వారా తక్కువ కార్బన్ ఆర్థిక వ్యవస్థకు పరివర్తనను వేగవంతం చేయడం అనే ఇతివృత్తంతో జరిగిన ఈ సమ్మిట్లో ఎనర్జీ ఎఫిషియెన్సీ కౌన్సిల్ చైర్మన్, డాన్సాస్ ఇండస్ట్రీస్ ప్రైవేట్ లిమిటెడ్ అధ్యక్షుడు రవిచంద్రన్ పురుషోత్తమన్, యూఎన్ఐడిఓ ఉప ప్రాంతీయ కార్యాలయం డైరెక్టర్ క్రిస్టియానో పాసిని, 2,500 మందికి పైగా ప్రతినిధులు, 100 మందికి పైగా ప్రముఖ వక్తలు, ప్రభుత్వం, పరిశ్రమ, అంతర్జాతీయ సంస్థలు, విద్యాసంస్థలకు ప్రాతినిధ్యం వహిస్తున్న 100 మందికి పైగా ప్రదర్శనకారులు పాల్గొన్నారు.



Publication:	<b>Telugu Prabha</b>	Edition:	<b>Hyderabad</b>
Published Date:	September 18 <sup>th</sup> 2025	Page No.:	15



## హెచ్ఐసీసీలో ఇంధన సామర్థ్యంపై సమ్మిట్

హైదరాబాద్, సెప్టెంబర్ 17 (తెలుగుప్రభ): భారత పరిశ్రమల సమాఖ్య (సీఐఐ), గ్రీన్ బిజినెస్ సెంటర్ (జీబీసీ) ఆధ్వర్యంలో 24వ ఇంధన సామర్థ్య సమ్మిట్ హైదరాబాద్‌లోని హైదరాబాద్ ఇంటర్నేషనల్ కన్వెన్షన్ సెంటర్ (హెచ్ఐసీసీ)లో నిర్వహిస్తోంది. ఇంధన సామర్థ్యం ద్వారా తక్కువ కార్బన్ ఆర్గిక వ్యవస్థకు పరివర్తనను వేగవంతం చేయడం అనే ఇతివృత్తంతో జరిగిన ఈ సమ్మిట్‌లో 2,500 పైగా ప్రతినిధులు, 100కు పైగా వక్తలతో పాటు ప్రభుత్వం, పరిశ్రమ, అంతర్జాతీయ సంస్థలు, విద్యాసంస్థలకు ప్రాతినిధ్యం వహిస్తున్న 100 మంది ప్రదర్శనకారులు పాల్గొన్నారు. డి కార్బనైజేషన్‌ను స్వీకరించడం ద్వారా భారతదేశ తయారీ రంగం ప్రపంచవ్యాప్తంగా కార్బన్ పరివర్తనకు కొత్త ప్రమాణాలను నిర్దేశించే అవకాశాన్ని కలిగి ఉందని దేశంలోని యూఎన్‌ఐడీఓ (ఐక్యరాజ్యసమితి పారిశ్రామిక అభివృద్ధి సంస్థ) ఉప ప్రాంతీయ కార్యాలయం డైరెక్టర్ క్రిస్టియానో పాసిని పేర్కొన్నారు. ఈ ప్రయాణాన్ని వేగవంతం చేయడంతో పాటు స్థిరమైన భవిష్యత్తును రూపొందించడానికి యూఎన్‌ఐడీఓ భారత పరిశ్రమల సమాఖ్యతో పనిచేయడానికి కట్టుబడి ఉందన్నారు. ఎనర్జీ ఎఫిషియెన్సీ కోన్సిల్ చైర్మన్, డాన్సాస్ ఇండస్ట్రీస్ ప్రెవేట్ లిమిటెడ్ అధ్యక్షుడు రవిచంద్రన్ పురుషోత్తమన్ మాట్లాడుతూ అత్యల్ప తలసరి ఆదాయంలో ఒకటిగా ఉన్నప్పటికీ, భారత్ ప్రపంచ దిగ్గజాలతో సమానమైన పురోగతిని సాధించగలిగిందన్నారు. ఎన్నో మైలురాళ్లను వేగవంతంగా సాధించిందని గుర్తుచేశారు. గ్రీన్ బిజినెస్ సెంటర్ మార్గదర్శకత్వంలో, బీఈఈ కీలక క్షేత్ర మద్దతుతో భవనాలను పునరుద్ధరించడం వంటి కార్యక్రమాలు ఇప్పుడు రెండేళ్లలోపే తిరిగి చెల్లించబడుతున్నాయని పేర్కొన్నారు. భారత్ ఇంధన సామర్థ్యాన్ని ఆచరణాత్మకంగా, సరసమైనదిగా అందుబాటులోకి తీసుకురావడాన్ని కొనసాగించాలన్నారు. ఈ సమ్మిట్ గురువారంతో ముగియనుంది.

Publication:	<b>Prajajyothi</b>	Edition:	<b>Hyderabad</b>
Published Date:	September 18 <sup>th</sup> 2025	Page No.:	6

## ఘనంగా 24వ ఇంధన సామర్థ్య సమ్మిట్-2025

హైదరాబాద్, సెప్టెంబర్ 17 (ప్రజా జ్యోతి): భారత పరిశ్రమల సమాఖ్య గ్రీన్ బిజినెస్ సెంటర్ (సీఐఐ-జీబీసీ) భారత దేశంలోనే అతిపెద్ద ఇంధన సామర్థ్యంపై సదస్సు అయిన 24వ ఇంధన సామర్థ్య సమ్మిట్ను ఈనెల 16 నుంచి 18వరకు హైదరాబాద్ ఇంటర్నేషనల్ కన్వెన్షన్ సెంటర్ (హెచ్ఐసీసీ)లో నిర్వహిస్తోంది. ఇంధన సామర్థ్యం ద్వారా తక్కువ కార్బన్ ఆర్థిక వ్యవస్థకు పరివర్తనను వేగవంతం చేయడం అనే ఇతివృత్తంతో జరిగిన ఈ సమ్మిట్లో ఎనర్జీ ఎఫ్ఐఎస్సీ కౌన్సిల్ చైర్మన్, డాన్వాస్ ఇండస్ట్రీస్ ప్రైవేట్ లిమిటెడ్ అధ్యక్షుడు రవిచంద్రన్ పురుషోత్తమన్, యూఎన్ఐడిఓ ఉప ప్రాంతీయ కార్యాలయం డైరెక్టర్ క్రిస్టియానో పాసిని, 2,500 మందికి పైగా ప్రతినిధులు, 100 మందికి పైగా ప్రముఖ

వక్తలు, ప్రభుత్వం, పరిశ్రమ, అంతర్జాతీయ సంస్థలు, విద్యాసంస్థలకు ప్రాతినిధ్యం వహిస్తున్న 100 మందికి పైగా ప్రదర్శనకారులు పాల్గొన్నారు.





Publication:	Janam Sakshi	Edition:	Hyderabad
Published Date:	September 18 <sup>th</sup> 2025	Page No.:	6

## హెచ్ఐసీసీలో ఘనంగా 24వ ఇంధన సామర్థ్య సమ్మిట్



**ఘోరగాహాద్, సెప్టెంబర్ 17 (జనంసాక్షి) :** భారత పరిశ్రమల సమాఖ్య (గ్రీన్ బిజినెస్ సెంటర్(సీఐఐ-జీబీసీ) భారత దేశంలోనే అతిపెద్ద ఇంధన సామర్థ్యంపై సదస్సు అయిన 24వ ఇంధన సామర్థ్య సమ్మిట్ను ఈనెల 16 నుంచి 18 వరకు హైదరాబాద్ ఇంటర్నేషనల్ కన్వెన్షన్ సెంటర్(హెచ్ఐసీసీ) లో నిర్వహిస్తోంది. ఇంధన సామర్థ్యం ద్వారా తక్కువ కార్బన్ ఆర్థిక వ్యవస్థకు పరివర్తనను వేగవంతం చేయడం అనే ఇతివృత్తంతో జరిగిన ఈ సమ్మిట్లో ఎనర్జీ ఎఫిషియెన్సీ కౌన్సిల్ చైర్మన్, డాన్సాస్ ఇండస్ట్రీస్ ప్రైవేట్ లిమిటెడ్ అధ్యక్షుడు రవిచంద్రన్ పురుషోత్తమన్, యూఎన్ఐడిఓ ఉప ప్రాంతీయ కార్యాలయం డైరెక్టర్ క్రిస్టియానో పాసిని, 2,500 మందికి పైగా ప్రతినిధులు, 100 మందికి పైగా ప్రముఖ వక్తలు, ప్రభుత్వం, పరిశ్రమ, అంతర్జాతీయ సంస్థలు, విద్యాసంస్థలకు ప్రాతినిధ్యం వహిస్తున్న 100 మందికి పైగా ప్రదర్శనకారులు పాల్గొన్నారు.

Publication:	Vision Andhra	Edition:	Hyderabad
Published Date:	September 18 <sup>th</sup> 2025	Page No.:	6

# ఘనంగా 24వ ఇంధన సామర్థ్య సమ్మిట్-2025



హైదరాబాద్, సెప్టెంబర్ 17 (విజన్ ఆంధ్ర) : భారత పరిశ్రమల సమాఖ్య గ్రీన్ బిజినెస్ సెంటర్(సీఐఐ-జీబీసీ) భారత దేశంలోనే అతిపెద్ద ఇంధన సామర్థ్యంపై సదస్సు అయిన 24వ ఇంధన సామర్థ్య సమ్మిట్ను ఈనెల 16 నుంచి 18 వరకు హైదరాబాద్ ఇంటర్నేషనల్ కన్వెన్షన్ సెంటర్(హెచ్ఐసీసీ)లో నిర్వహిస్తోంది. ఇంధన సామర్థ్యం ద్వారా తక్కువ కార్బన్ ఆర్థిక వ్యవస్థకు పరివర్తనను వేగవంతం చేయడం అనే ఇతివృత్తంతో జరిగిన ఈ సమ్మిట్లో ఎనర్జీ ఎఫిషియెన్సీ కౌన్సిల్ చైర్మన్, డాన్సాస్ ఇండస్ట్రీస్ ప్రైవేట్ లిమిటెడ్ అధ్యక్షుడు రవిచంద్రన్ పురుషోత్తమన్, యూఎన్ఐడిఓ ఉప ప్రాంతీయ కార్యాలయం డైరెక్టర్ క్రిస్టియానో పాసిని, 2,500 మందికి పైగా ప్రతినిధులు, 100 మందికి పైగా ప్రముఖ వక్తలు, ప్రభుత్వం, పరిశ్రమ, అంతర్జాతీయ సంస్థలు, విద్యాసంస్థలకు ప్రాతినిధ్యం వహిస్తున్న 100 మందికి పైగా ప్రదర్శనకారులు పాల్గొన్నారు.



Publication:	<b>Prajadarbar</b>	Edition:	<b>Hyderabad</b>
Published Date:	September 18 <sup>th</sup> 2025	Page No.:	2

## హెచ్ఐసీసీలో ఘనంగా 24వ ఇంధన సామర్థ్య సమ్మిట్



హైదరాబాద్, సెప్టెంబర్ 17 (ప్రజా దర్బార్) : భారత పరిశ్రమల సమాఖ్య గ్రీన్ బిజినెస్ సెంటర్ (సీఐఐ-జీబీసీ) భారత దేశంలోనే అతిపెద్ద ఇంధన సామర్థ్యంపై సదస్సు అయిన 24వ ఇంధన సామర్థ్య సమ్మిట్ను ఈనెల 16 నుంచి 18 వరకు హైదరాబాద్ ఇంటర్నేషనల్ కన్వెన్షన్ సెంటర్ (హెచ్ఐసీసీ)లో నిర్వహిస్తోంది. ఇంధన సామర్థ్యం ద్వారా తక్కువ కార్బన్ ఆర్థిక వ్యవస్థకు పరివర్తనను వేగవంతం చేయడం అనే ఇతివృత్తంతో జరిగిన ఈ సమ్మిట్లో ఎనర్జీ ఎఫిషియెన్సీ కౌన్సిల్ చైర్మన్, డాన్సాస్ ఇండస్ట్రీస్ ప్రైవేట్ లిమిటెడ్ అధ్యక్షుడు రవిచంద్రన్ పురుషోత్తమన్, యూఎన్ఐడిఓ ఉప ప్రాంతీయ కార్యాలయం డైరెక్టర్ క్రిస్టియానో పాసిని, 2,500 మందికి పైగా ప్రతినిధులు, 100 మందికి పైగా ప్రముఖ వక్తలు, ప్రభుత్వం, పరిశ్రమ, అంతర్జాతీయ సంస్థలు, విద్యాసంస్థలకు ప్రాతినిధ్యం వహిస్తున్న 100 మందికి పైగా ప్రదర్శనకారులు పాల్గొన్నారు.

Publication:	Daily Hindi Mialp	Edition:	Hyderabad
Published Date:	September 18 <sup>th</sup> 2025	Page No.:	5

## सीआईआई के ऊर्जा दक्षता शिखर सम्मेलन में नेट-ज़ीरो लक्ष्य पर चर्चा

हैदराबाद, 17 सितंबर  
(मिलाप ब्यूरो)

भारतीय उद्योग परिसंघ ग्रीन बिज़नेस सेंटर (सीआईआई-जीबीसी) के 24वें ऊर्जा दक्षता शिखर सम्मेलन में आज ऊर्जा दक्षता के माध्यम से निम्न कार्बन अर्थव्यवस्था में परिवर्तन को गति प्रदान करने के विषय पर विस्तार से चर्चा की गयी।

सीआईआई का ऊर्जा दक्षता पर आधारित शिखर सम्मेलन आज माधापुर स्थित एचआईसीसी में प्रारंभ हुआ। इसमें 2,500 से अधिक प्रतिनिधि, प्रख्यात वक्ता और सरकार, उद्योग, अंतरराष्ट्रीय संगठन, शिक्षा जगत के 100 से अधिक प्रतिनिधि तथा 100 से अधिक प्रदर्शक शामिल हुए। इस मंच पर भारत के स्थायी, नेट-ज़ीरो भविष्य को गति प्रदान करने के लिए कार्ययोग्य रणनीतियाँ साझा की गयीं। शिखर सम्मेलन में आकर्षक उच्च-स्तरीय सत्र, तकनीकी प्रस्तुतियाँ और चर्चा आधारित कार्यशालाएँ आयोजित की गईं, जिससे 18 से अधिक उद्योग क्षेत्रों में ऊर्जा दक्षता प्रथाओं पर सार्थक संवाद को बढ़ावा दिया गया।



भारतीय उद्योग परिसंघ ग्रीन बिज़नेस सेंटर (सीआईआई-जीबीसी) द्वारा आयोजित 24वें ऊर्जा दक्षता शिखर सम्मेलन का दृश्य।

भारत में यूएनआईडीओ उपक्षेत्रीय कार्यालय के निदेशक और प्रतिनिधि क्रिस्टियानो पासिनी ने वैश्विक सहयोग पर विचार साझा करते हुए कहा कि औद्योगिक विकास के लिए एक विशेष एजेंसी के रूप में यूएनआईडीओ वैश्विक औद्योगिक परिदृश्य में परिवर्तनकारी बदलाव की पहचान की है। भारत अब स्वच्छ ऊर्जा विकास की राह में एक जबरदस्त अवसर की दहलीज पर खड़ा है। हरित हाइड्रोजन, नवीकरणीय

ऊर्जा और ऊर्जा भंडारण औद्योगिक परिवर्तन के लिए शक्तिशाली उत्प्रेरक हो सकते हैं। भारत के विनिर्माण क्षेत्र वेग पास डीकार्बोनाइजेशन को अपनाकर दुनिया भर में कार्बन परिवर्तन के लिए नए मानक स्थापित करने का अवसर है। यूएनआईडीओ भारत और सीआईआई वेग साथ मिलकर काम करने और इस यात्रा को गति देने और स्थायी भविष्य को आकार देने के लिए प्रतिबद्ध है।

ऊर्जा दक्षता परिषद के अध्यक्ष और डैनफॉस इंडस्ट्रीज प्राइवेट लिमिटेड के अध्यक्ष रविचंद्रन पुरुषोत्तमन ने भारत के अद्वितीय विकास अवसर पर जोर देते हुए कहा कि यह एक निर्णायक दशक है, जिसका वैश्विक स्तर पर अत्यधिक महत्व है। सबसे कम प्रति व्यक्ति आय वाले देशों में से एक होने के बावजूद भारत वैश्विक दिग्गजों के साथ कदम से कदम मिलाकर चलने में कामयाब रहा है

और सबसे तेज़ गति से उपलब्धि हासिल करें। सीआईआई के ग्रीन बिज़नेस सेंटर के मार्गदर्शन में बीईई और प्रमुख समूहों के सहयोग से इमारतों के पुनर्निर्माण जैसी पहल अब दो साल से भी कम समय में फलदायी साबित हो रही हैं। ऊर्जा दक्षता पहल एक समाधान के रूप में और स्वच्छ ऊर्जा भविष्य के सच्चे वाहक सिद्ध हो रही है। आगे बढ़ने के लिए भारत को ऊर्जा दक्षता को व्यावहारिक किफ़ायती और सुलभ बनाना जारी रखना होगा, ताकि आत्मविश्वास के साथ कम कार्बन वाली अर्थव्यवस्था की ओर बढ़ सकें।

भारत लाइट एंड पावर ग्रुप (बीएलपी) के संस्थापक एवं सीईओ तेजप्रीत सिंह चोपड़ा ने भारत के औद्योगिक विकास में ऊर्जा दक्षता की महत्वपूर्ण भूमिका पर जोर देते हुए कहा कि ऊर्जा दक्षता के माध्यम से कम कार्बन उत्सर्जन वाली अर्थव्यवस्था में परिवर्तन संभव है, क्योंकि यह मापनीय, साध्य और पहले से ही जारी है। भारत अपने 2030 के लक्ष्यों को पार करने और महत्वाकांक्षाओं को वास्तविकता में बदलने की राह पर है।





Confederation of Indian Industry

1. HYbiz TV- <https://www.youtube.com/watch?v=u1HKsUUA6dw>

YouTube IN Search



**21<sup>st</sup> Edition**  
**Power Plant Summit 2025**  
**16 & 17 SEPTEMBER 2025** **HYDERABAD**  
Confederation of Indian Industry  
HYBIZ  
THANK YOU SUPPORTERS  
Gold Supporter Platinum Supporters

**CII Energy Efficiency Summit 2025 | India's Largest Sustainability & Net-Zero Event**

HYBIZTV HD 685K subscribers **Subscribe** 7 Share Download Thanks



Confederation of Indian Industry

2. 99TV- <https://www.youtube.com/watch?v=jtr4JzVzCYw>



Energy Efficiency Summit 2025 | India's Largest Sustainability & Net-Zero Event || 99TV



99TV Telugu  
2.93M subscribers

Subscribe

1



Share

Download

Thanks







Confederation of Indian Industry

3. Sunrise TV-<https://www.youtube.com/watch?v=ooWLj5L8wBU>

YouTube

Search



17 September 2025

Unlisted

 **SUNRISE TV**  
282 subscribers

Subscribe

5

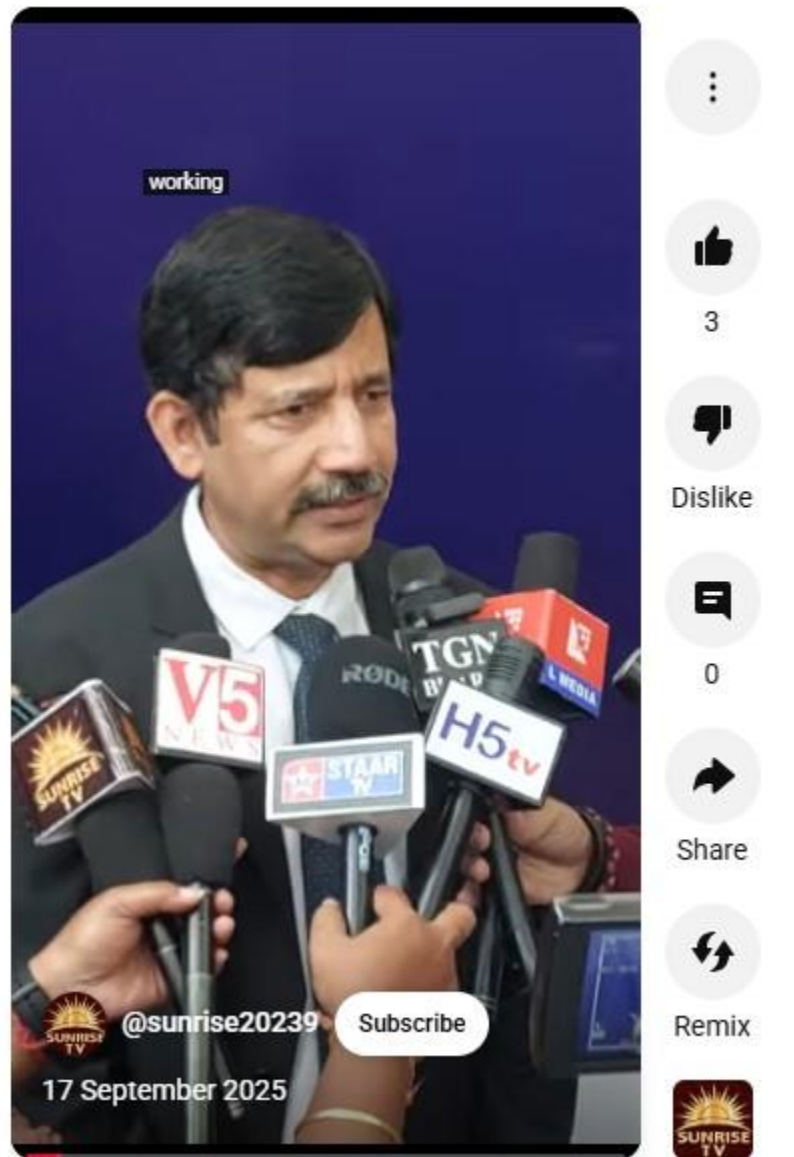
Share

Download

Clip

...

4. Sunrise TV - <https://www.youtube.com/shorts/WywipbSB5HY>








Confederation of Indian Industry

5. TGN Bharat News- <https://www.youtube.com/watch?v=e76dcD3-MhY>

YouTube

Search



UNIDO ప్రతినిధి క్రిస్టియాన్ పాసిని గ్రీన్ హైడ్రోజన్, పునరుత్పాదక శక్తి భవిష్యత్తుకు కీ ఛాక్లర్లు

TGN BHARAT NEWS  
3.36K subscribers

Subscribe

0

Share

Download

Clip



Confederation of Indian Industry

6. S24 Media - <https://www.youtube.com/watch?v=afsKJXxPUjQ>



Search



ఎనర్జీ ఎఫిషియన్సీ సమ్మిట్ 2025 || ENERGY POWER SUMIT || S24 MEDIA



S24 MEDIA

1.12K subscribers

Subscribe

4



Share

Download

Save







Confederation of Indian Industry

7. M Staar TV- <https://www.youtube.com/watch?v=yF4bqJYck3Q>





Confederation of Indian Industry (CII) Green Business Centre Hyderabad | Papertech | M Staar Tv

 **M STAAR TV**  
16.4K subscribers

Subscribe

1

Share

Download

Thanks

...

8. H5TV - <https://www.youtube.com/watch?v=Z588v82Acp0>



CII Energy Efficiency Summit 2025 Champions Sustainability, Net Zero Goals | h5tv

H5tv  
01 OK subscribers

Subscribe

👍 2



🔗 Share

⬇️ Download

🔖 Save



9. Pulse of Telugu Media - <https://www.youtube.com/watch?v=GZqG3r9jtoQ>





Confederation of Indian Industry



Energy Efficiency Summit under CII in Novatel, Hyderabad, 2025 || ptm



PULSE OF TELUGU MEDIA

22.8K subscribers

Subscribe



1



Share



Download

