ISHRAE

Delhi Chapter

ISHRAE®

Engineering a Greener Global Built Environment

INNOVATIVE FLAGSHIP PROGRAM

CLIMATE SUMMIT

CLIMATE SUMMIT 2.0

19th Dec 2026

Venue: India Habitat Centre

Lodhi Estate, New Delhi, Delhi 110003

New Membership Fee
8850/-
Renewal Fee
5900/-



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CONCEPT NOTE

Climate Summit 2.0

Inspire, Innovate, Implement, for a Resilient Future

19 December 2026 | India Habitat Centre, Lodhi Road, New Delhi

Climate Summit 2.0, scheduled for 19 December 2026, is envisaged as a multidisciplinary platform led by ISHRAE Delhi Chapter to advance climate action and sustainability. The next edition will bring together policymakers, industry leaders, scientists, ecologists, engineers, urban planners, entrepreneurs, civil society and young people to explore solutions across natural systems, communities and the economy.

The Summit will connect climate change mitigation with adaptation and resilience. Its scope will encompass nature-based solutions, biodiversity, biomimicry and ecosystem engineering, circular economy and bioeconomy, and the future of energy and mobility. Sustainable buildings, cooling and infrastructure will form part of this wider agenda.

The proposed theme, “Inspire, Innovate, Implement, for a Resilient Future”, places ecological health and human wellbeing alongside technological progress. Discussions will examine how policy, investment, science and local knowledge can shape development that reduces emissions, uses resources responsibly and strengthens the capacity of communities and ecosystems to adapt.

The programme will encourage participants to examine solutions across their full lifecycle and local context. Case studies will explore environmental outcomes, affordability, social inclusion, practical constraints and long-term stewardship. Particular attention will be given to the connections between land, water, biodiversity, materials, energy and transport.

Climate Summit 2.0 will seek to support the vision of Viksit Bharat 2047 and Net Zero Bharat 2070 through collaborative action for resilient communities and a sustainable economy.



Objectives of Climate Summit 2026

- ✔ Build a shared understanding of climate change, mitigation, adaptation and sustainability across sectors and disciplines.
- ✔ Explore nature-based solutions, biomimicry and ecosystem engineering that support biodiversity, ecological restoration and community resilience.
- ✔ Advance circular economy and bioeconomy approaches, and examine pathways for sustainable energy, mobility and resource use.
- ✔ Connect policy, finance, research, industry and community perspectives to develop practical collaborations, with active participation by students and young professionals.

Proposed Themes and Topics

Track	Indicative topics
Climate Change and Sustainabili-	Climate science; mitigation and adaptation; sustainable development; climate finance; energy efficiency; carbon neutrality; a just transition; measuring outcomes.
Resilience and Adaptation	Heat, flood and drought resilience; water security; resilient infrastructure; public health; community preparedness; local knowledge.
Design & Technology	Passive Design, Building Envelope, Smart HVAC Systems, Advanced Electro-mechanical systems & equipment, Lighting systems and controls, Building Automation, IoT & AI, Water systems and equipment, Energy & Water metering, Digital Twin Technology, Waste Management, Digital Software and Tools
Decarbonisation	Electrification of Buildings, Renewable Energy Integration, Embodied Carbon Reduction, Low Carbon Materials, Carbon Neutral Products, Waste to Energy, BioGas Plants
Biomimicry and Ecosystem Engineering	Nature-inspired design and materials; biological strategies for cooling and water; ecological engineering; habitat-forming organisms; restoration design and ecological safeguards.
Circular Economy and Bioeconomy	Design for durability and repair; reuse and remanufacturing; industrial symbiosis; resource recovery; bio-based materials; agricultural residues; lifecycle assessment.
Future of Energy and Mobility	Renewables and storage; grids and efficiency; emerging fuels; clean transport; public and active mobility; electric vehicles and charging; sustainable logistics.
Sustainable Built Environment	Passive design; efficient and low-emission cooling; low-impact materials; retrofits; water efficiency; healthy buildings; resilient urban planning.

Proposed Summit Format

- ✔ Opening keynote and plenary on climate change, resilience and sustainable development, connecting science with policy and action.
- ✔ Thematic sessions and case studies spanning nature, ecological design, circular systems, energy, mobility and sustainable communities.
- ✔ Cross-sector panels with policymakers, ecologists, engineers, researchers, finance professionals, businesses and community representatives.
- ✔ Youth and innovation forum featuring student projects, startups and applied research, supported by mentoring and industry feedback.
- ✔ Solution showcase and closing action roundtable to identify priorities and potential collaborations. The proposed one-day programme will combine related themes into curated sessions.

Proposed Outcomes and Follow Through

- ✔ A Summit action note bringing together priorities for mitigation, adaptation, ecological restoration, circular resource use, energy and mobility.
- ✔ A portfolio of potential collaborations or pilot concepts, with interested participants invited to identify owners, local partners, resources and suitable environmental and social success measures.
- ✔ Follow-through may track emissions, resource savings, ecosystem condition or community resilience, as appropriate to each initiative.

Key Highlights of Climate Summit 2026

1. Climate Change and Sustainability

- Connect climate science, emissions reduction and adaptation with the wider goals of environmental stewardship and human wellbeing.
- Explore policy, finance and skills needed to turn ambition into practical action across sectors.
- Examine affordability, inclusion and the distribution of benefits and costs in the transition to a sustainable economy.

2. Resilient Communities and Infrastructure

- Address heat, flooding, drought and water stress through risk-informed planning and locally appropriate adaptation.
- Consider public health, livelihoods, essential services and the needs of vulnerable communities alongside physical infrastructure.

3. Nature Based Solutions

- Explore the protection and restoration of wetlands, forests, watersheds and urban green and blue spaces for climate resilience and biodiversity.
- Discuss native species, community stewardship, land and water needs, ecological safeguards and long-term monitoring.

4. Biomimicry and Ecosystem Engineering

- Explore how biological forms, processes and systems can inform materials, buildings, cooling, water management and industrial design.
- Examine ecological engineering and the role of organisms in shaping habitats, with attention to ecosystem function, restoration and unintended consequences.

5. Circular Economy and Bioeconomy

- Examine product longevity, repair, reuse, remanufacturing, material recovery and industrial symbiosis as approaches to responsible resource use.
- Explore bio-based materials, agricultural residues and biological production, assessing lifecycle impacts, sustainable sourcing and competing land, water and food needs.

6. Future of Energy

- Explore renewable energy, storage, grid flexibility, energy efficiency and emerging low-carbon options for different applications.
- Discuss energy access, affordability, reliability, investment and the lifecycle implications of new energy systems.

7. Future of Mobility

- Examine public transport, walking and cycling, electric mobility, charging infrastructure and cleaner freight and logistics.
- Connect transport choices with urban form, accessibility, energy systems, material demand and end-of-life recovery.

8. Collaboration and Applied Innovation

- Bring together industry, academia, government, civil society and youth to develop ideas that can be tested in real settings.
- Use the Summit to identify potential pilots and knowledge partnerships, with proposed responsibilities and follow-up measures.



PARTNERSHIP OPPORTUNITY

Presenting Partner @ 7.5 L (1 Slot)

- Event will be named "Presented By" you
- Recognition as the Partner for Climate Summit 2026
- Company Logo in the Conference Badges(front Side)
- Company Logo displayed on Delegates Passes (Back Side)
- 20 Minutes Speaking slot in innaguration session along with Keynote address Largest Booth at the Conference @ 4 X 2 sqm
- Invite for the Panel Discussion
- Five Special Invitee Passes
- Ten Complimentary Delegate Passes
- Advertisement Opportunity (Double Page Spread) in I-share
- Banner advertisement on social networking site of organiser
- Logo on Mass Mailing to all prospective participants (Emails)
- Company Logo on DCI website one month (Pre-event & Post-event)
- Company Logo would be prominently displayed inside the conference hall
- Company name and logo on the marketing collaterals like: . Brochures . Flyers Advertisements . Visitor Promotion Leaflets . Specal Invitation
- Six Standees in the strategic location at the Venue
- Article by the partner will be published on the DCI website & I-Share Magazine
- Predominant Logo on Conference signage
- 5 Complementary membership

Decarbonization/IAQ/Climate/Gold Partners @ 4.5 L (1 Slot Each)

- Presentation Slot for technical paper OR Company Video Presentation @ 15 mins
- Recognition as the Partner for Climate Summit 2026
- Second Largest Booth at the Conference @ 3X2 sqm
- Ten Complimentary Delegate Passes
- Advertisement Opportunity(Full Page) in I-share
- Logo on Mass Mailing to all prospective participants (Emails)
- Company Logo on DCI website for one month (Pre-event & Post-event)
- Company Logo would be prominently displayed inside the conference hall
- Company name and logo on the marketing collaterals like : . Brochures . Flyers Advertisements . Visitor Promotion Leaflets . VIP Invitation
- Four Standees in the strategic location at the Venue
- Article by the partner will be published on the DCI website & I Share Magazine
- Predominant Logo on Conference signage
- 3 complementary membership

Registration Partner @ 3.5 L (1 Slot)

- Company Logo displayed on Invitation / Passes
- Logo branding on the Registration Desk
- Brochure distribution through Registration counter
- Recognition as the Partner for Climate Summit 2026
- Three Complimentary Delegate Passes
- Logo on Mass Mailing to all prospective participants
- Company Logo on DCI website one month (Pre-event & Post-event)
- Company Logo would be prominently displayed inside the conference hall
- Company name and logo on the marketing collaterals like : . Brochures . Flyers Advertisements . Visitor Promotion Leaflets . VIP Invitation
- Predominant Logo on Conference signage
- 1 Complementary membership

NETWORKING LUNCH PARTNER @ 3.5 L (1 Slot)

- Company Logo displayed on Invitation/Passes
- Presentation Slot for technical paper OR Company Video Presentation @ 10 min
- Recognition as the Partner for Climate Sumitt 2026
- Booth at the Conference Venue @ 3X2 sqm
- Five Complimentary Delegate Passes
- Advertisement Opportunity(Half Page) in I-share
- Banner advertisement on social networking site of organiser
- Logo on Mass Mailing to all prospective participants (Emails)
- Company Logo on DCI website/Climate Summit Page for one month (Pre-event & Post-event) Company Logo would be prominently displayed inside the conference hall
- Company name and logo on the marketing collaterals like : . Brochures . Flyers Advertisements .Visitor Promotion Leaflets . VIP Invitation
- Article by the partner will be published on the DCI website & I Share Magazine
- Predominant Logo on Conference signage
- Three Standees in Networking Lunch Area
- 3 Complementary membership

Delegate Kit Partner @ 3.5 L (1 Slot)

- LOGO on KIT BAG
- Company Logo displayed on Invitation / Passes
- Booth at the confernence @ 2X2 sqm
- Five Complimentary Delegate Passes
- Logo on Mass Mailing to all prospective participants (Emails)
- Company Logo on DCI website for one month (Pre-event & Post-event) Company Logo would be prominently displayed inside the conference hall
- Company name and logo on the marketing collaterals like : . Brochures . Flyers Advertisements . Visitor Promotion Leaflets . VIP Invitation
- Predominant Logo on Conference signage
- Recognition as the Partner for Climate Summit 2026
- 2 Complementary membership

Technology Partner @ 2.5 L (1 Slot)

- Booth at the Conference Venue @ 2 X 2 sqm
- Company Logo displayed on Invitation / Passes
- Recognition as the Partner for Climate Summit 2026
- Three Complimentary Delegate Passes
- Logo on Mass Mailing to all prospective participants
- Company Logo on DCI website one month (Pre-event & Post-event) Company Logo would be prominently displayed inside the conference hall
- Company name and logo on the marketing collaterals like : . Brochures . Flyers Advertisements . Visitor Promotion Leaflets . VIP Invitation
- Predominant Logo on Conference signage
- 1 Complementary membership

Sustainability Partner @ 2.5 L (1 Slot)

- Booth at the Conference Venue @ 2 X 2 sqm
- Company Logo displayed on Invitation / Passes
- Recognition as the Partner for Climate Summit 2026
- Three Complimentary Delegate Passes
- Logo on Mass Mailing to all prospective participants
- Company Logo on DCI website one month (Pre-event & Post-event) Company Logo would be prominently displayed inside the conference hall
- Company name and logo on the marketing collaterals like : . Brochures . Flyers Advertisements . Visitor Promotion Leaflets . VIP Invitation
- Predominant Logo on Conference signage
- 1 Complementary membership

Theme Based Partner @ 2.5 L (3 Slots)

- Booth at the Conference Venue @ 2 X 2 sqm
- Company Logo displayed on Invitation / Passes
- Recognition as the Partner for Climate Summit 2026
- Three Complimentary Delegate Passes
- Logo on Mass Mailing to all prospective participants
- Company Logo on DCI website one month (Pre-event & Post-event) Company Logo would be prominently displayed inside the conference hall
- Company name and logo on the marketing collaterals like : . Brochures . Flyers Advertisements . Visitor Promotion Leaflets . VIP Invitation
- Predominant Logo on Conference signage
- 1 Complementary membership

Booth Partner @1 L (10 Slots)

- Booth at the Conference Venue @ 2X2 sqm
- Two Complimentary Delegate/Exhibitor Passes
- 1 Complementary membership



COMMITTEE MEMBERS



Ravi Shankar Kumar
RD North 1



Waliullah Siddiqui
Imm. Past President



Sukhda Tandon
President



Dr. Ruchi Grover
President Elect &
Chair, Sustainability



Ashish K Jain
Treasurer
& Chairman



Robin Chouhan
Secretary
& Convenor



Kunal Chaudhari
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Chair, Marketing



Rakesh Mathur
Chair, Delegates



Azhar Abdullah Khan
Chair, Industry Connect



Jagdeep Singh
Chair, Advocacy



Mohd. Adnan Hossain
Chair, IT



Abhishek Jain
Chair, Hospitality



Kapil Kapoor
Chair, Youth
Engagement



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