

SUSTAINABLE & RESILIENT HIMACHAL PRADESH

Hill-centric Development is the Key

It's evident that Himachal Pradesh requires a concerted effort in Disaster Risk Reduction to not only recover from the recent calamities but also to prepare for future challenges. In light of this, we in IGBC propose this collaboration with 'Partners in Hill Ecosystem' on knowledge dissemination and capacity building of stakeholders on Hill-centric green development.



Green & Resilient Eco-sensitive Approach for Hill Ecosystem

- Keynote address by recognized experts
- Regional Planning in Hilly context
- Benchmarking tool for greening of Hill towns
- Successful hill area practices and resilient construction
- Hill architecture practices in Indian Context

Day
01



Mountain Livelihood and Disaster Risk Reduction

- City Resilience and Urban services
- Indigenous Architecture & Craftsmanship of Hills
- Discussions on Developmental Regulations and innovative construction materials.
- Community involvement in disaster preparedness

Day
02



The Webinar aims at bringing on one platform, all stakeholders of Hill Eco System (including government, architects, developers, academia, industry, environmentalists, and local communities) with common objective to share their insights, experiences, and ideas for building a more resilient Himachal Pradesh.



The outcome of the webinar would be documented and presented as recommendations to the Government of Himachal Pradesh to drive green policies towards hill-centric development, ultimately resulting in enhanced quality of life for citizens in Hill stations and development of model Green Hill Cities in India.

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BUILDING THE TRANSITION

2023 WORLD GREEN BUILDING WEEK



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IGBC Webinar Series on

Green Hill Habitat



PARTNERS FROM HILL ECOSYSTEM



SUSTAINABLE & RESILIENT HIMACHAL PRADESH

Hill-centric Development is the Key

Tue-Wed | 12th - 13th Sep, 2023

11:00 AM - 1:00 PM

100% ONLINE

Live at Virtual Conference Platform
No Registration Fee

SCAN THIS TO REGISTER



Register now at :

<https://shorturl.at/ewBG2>

INAUGURAL SESSION



Col Shailesh Pathak

Chairman, Chandigarh Chapter of Indian Green Building Council, CEO, Art-N-Glass Inc.

THE SPEAKER LINEUP

SPEAKER 1



Dr. Amir Ali Khan

Associate Professor, National Institute of Disaster Management (NIDM), Ministry of Home Affairs

Designing critical infrastructures in hilly regions - Case studies of Northern Himalayas

SPEAKER 2



Mr Jit Kumar Gupta

Advisor Town Planning & Planning Head - Punjab Urban Planning and Development Authority (PUDA)

Planning for Hill Ecosystem

SPEAKER 3



Mr Saurav Choudhury

Counsellor - Green Hill Habitat CII-Indian Green Building Council Architect & City Planner

Guidance framework for Green & Resilient Hill centric development

SPEAKER 4



Dr. Inderpal Singh

Associate Professor, Department of Architecture, National Institute of Technology Hamirpur

Exploring Ecotourism in Himachal Pradesh

SPEAKER 5



Prof. Devesh Walia

Professor of Environmental Studies Department, North Eastern Hill University (NEHU)

Climate Resilient Infrastructure and Nature Based Solutions

SPEAKER 6



Prof. Jay Thakkar

Senior Associate Professor, Faculty of Design and Co-Founder, Design Innovation and Craft Resource Centre (DICRC), CEPT University

Kath-Khuni Architecture of Himachal Pradesh

SPEAKER 7



Ar Prashant Pradhan

Principal Architect, PPA Architects Visiting Faculty, Faculty of Design, CEPT University

The Practice of Building in Hills

SPEAKER 8



Dr. Ashwani Kumar

Associate Professor Department of Architecture NIT Hamirpur

Developmental Regulations for Hill Towns

For more details on IGBC Green Hill Habitat framework

www.igbc.in