

AIRPORTS AUTHORITY OF INDIA

PRESS RELEASE

Chandigarh International Airports Limited (CHIAL) won IBC Award for Excellence in Built Environment 2014-15 for “New Integrated Terminal Building of Chandigarh International Airport”

New Delhi, 10th October 2016: Indian Building Congress organized its Inaugural function of 21st Annual Convention at NDMC Convention Centre, New Delhi.

CHIAL, a Joint Venture Company of Airports Authority of India, States of Punjab and Haryana, has been conferred with IBC award and Trophy for excellence in built environment in infrastructure projects for New Integrated Terminal Building of Chandigarh International Airport for the year 2014-15. The award was presented by Sh Venkaiah Naidu, Hon’ble Minister for Urban Development, Govt. of India, in presence of Sh Shobhit Uppal, President IBC. Shri D Kamra, General Manager (Engineering-Project), received the award on behalf of Airports Authority of India.

Indian Building Congress’s vision is to build a living environment which is sustainable, affordable, aesthetic, eco-friendly, energy-efficient, cost competitive, technology driven and conducive to healthy life meeting the needs of Indian population.

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For details please contact:
GM (PR): 9811521881, 011-24622787
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Shri Venkaiah Naidu, Hon'ble Minister for Urban Development, Govt. of India presenting the IBC award and Trophy for excellence in built environment in infrastructure projects for New Integrated Terminal Building of Chandigarh International Airport for the year 2014-15 to Shri D K karma, General Manager (Engineering-Project), Airports Authority of India in presence of Sh Shobhit Uppal, President IBC.

Note to Editor:

Main green initiatives taken by the project team during construction

- **FLY ASH BRICKS- AROUND 55 LAKHS**
- **DOUBLE INSULATED ROOFING SYSTEM**
- **DGU & HIGH PERFORMANCE GLASSES**
- **LOW VOC PAINTS**
- **CAVITY WALLS**
- **ENERGY EFFICIENT CHILLERS WITH 6.3 COP FOR HVAC**
- **ENERGY EFFICIENT GEARLESS MOTORS FOR ELEVATORS**
- **VFDs FOR HIGH CAPACITY MOTORS**
- **LED TYPE ELECTRICAL FIXTURES**
- **600 KLD STP PLANT INSTALLED FOR TREATING SEWAGE AND WASTE WATER.**
- **TREATED WATER FROM STP PLANT WILL BE USED FOR HVAC, FLUSHING, GARDENING
etc.**
- **RAIN WATER HARVESTING WELLS.**
- **SENSOR BASED PLUMBING FITTINGS FOR WATER CONSERVATION**