

CARBSE Lecture Series



Rakesh BhatiaSr. Vice President, Ecofirst

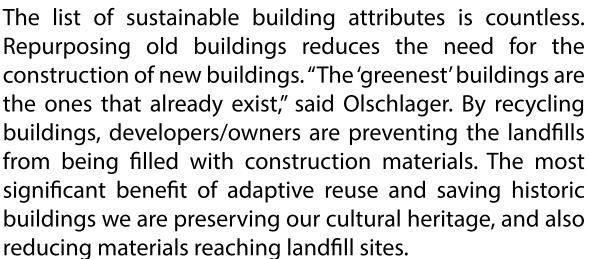
Thursday Aug 20, 2020, 5:30 PM IST

Register to join the lecture at:

https://attendee.gotowebinar.com/ register/4686420232612833803

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The carefully retrofitted heritage building may achieve higher operational energy efficiency and can demonstrate economic viability. This lecture-based presents a case study. The ECOFIRST practised Sustainable and Integrated Design approach to repurposing about 100-year-old iconic office building into one of the most energy-efficient building meeting BEE 5 Star requirements and meeting ECBC Super category compliance. The case study highlights the journey from the moment the survey started to repurpose the building and all the steps taken including an advanced predictive energy modelling pathway and also covers a two-year post-occupancy evaluation carried out to extend learning further and improve operations.

Rakesh Bhatia is the Sr. Vice President at Ecofirst. He is a transformational Leader, a Team Mentor and a Sustainability Evangelist. A Mechanical Engineer with MBA, he is also an IGBC Fellow, LEED AP BD + C, GRIHA Trainer & Evaluator and RESET AP.



