

EFC & Wide Angle Forum is glad to announce...



Webinar 119 - Outstanding Structures On 27th March 2021 @ 3.30-6.30pm

Structural Designer is instrumental in bringing “Dream of Architects” in Reality. Architects always have fascination for large spans, great heights, awe inspiring overhangs, fancy shapes. Many of the times, these requirements emerge out of functional requirements also. This webinar is an effort to understand how the challenges were tackled by seniors in this endower.

- Prof. M.G. Gadgil – A strong Theoretician and Practitioner - will elaborate on what complex theoretical expression is behind a very flexible and fragile but beautiful looking Fabric Structures.
- **Mr. R. Eswaran & Mr. Raghupathy** – L&T Constructions – Design aspect of ‘Narendra Modi’ World’s Largest Cricket Stadium, Ahmedabad. Innovative design of Mega precast elements and structural steel Fabric roof - Major Challenges Faced.
- Mr. Hiten Mahimtura – Mahimtura Consultants – Leading Consultants from Mumbai, will talk about a ‘Super Tall Structure’ – “The Crown” rising up to 249 mtrs and effective use of outriggers to control the deflection.
- **Mr. Abhay Ghate** – Optimal Consultancy – having wide international experience, will speak about a unique project in India ‘Beauty Of Form Finished White Concrete Structure’
- Mr. Abhijeet Kulkarni – Buro Happold - will showcase three unique buildings from Dubai – i) U-Bora Tower is 262 m high tower having a unique three-dimensional twisting shape. ii) ‘Damac Heights is 335 m super tall luxury residential tower with complex and unique elevation iii) ‘Vida Hotel’ is luxury hotel with many unique structural features.

Let’s take 5 fold inspiration to Design and Face Challenges... Click here to register - <http://efc.epicons.co.in/>

(EFC reserves rights to add/alter time table to suits speakers)