30.

SELECTED PROJECTS IN INDIA



## **SELECTED PROJECTS IN INDIA**

Marvel Kyra - Pune, India Architect: HB Design

**Developer: Marvel Realtors and Developers** 

Description: 30-storey residential tower located in Indian Seismic Zone 3

**Total Construction Cost: TBC Completion Date: 2012** 



Atmosphere - Kolkata, India Architect: Arc Studio Developer: Forum Projects

Description: Two residential towers rising 37 floors above ground linked by a 3-

storey skyclub spanning 60 meters between them, at 30 floors

above ground Total Construction Cost: TBC Completion Date: 2018



Victory Valley - Gurgaon, India Architect: WOW Architects

**Developer: IREO** 

Description: At 51 storeys, this residential tower is the tallest building in Delhi

and the whole of North India. It is situated in the second highest

seismic zone in the world

**Total Construction Cost: TBC Completion Date: 2012** 



Four Seasons Resort - Goa, India Architect: WAT&G (Resort)

1508 London (Branded residences)

**IMG World (Golf course)** 

**Developer: Leading Hotels Ltd** 

Description: A development over a 110 ha site which covers the Four Seasons

Resort, 60 branded residences, a golf course and also a bridge across Tiracol river to ease access to the new development.

**Total Construction Cost: TBC Completion Date: TBC** 



Tivoli Park Apartment - Kolkata, India

Architect: SCDA

**Developer: Forum Projects** 

Description: High specification high-rise (around 50-storeys) apartments

development on a site area of 12,323m<sup>2</sup>

**Total Construction Cost: TBC** 

**Completion Date: TBC** 





## **SELECTED PROJECTS IN INDIA**

High-Specification Residential Development in Mumbai - India

Architect: Arc Studio
Developer: Forum Projects

Description: High-specification residential development in one of the most

sought after areas in Mumbai. The total gross floor area is around

400,000ft2, over approximately 25-storeys high

**Total Construction Cost: TBC Completion Date: TBC** 



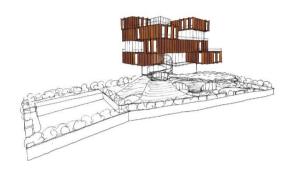
**High-Specification Family Residence in Kolkata - India** 

Architect: Arc Studio
Developer: Forum Projects

Description: High-specification family residence in Kolkata, 7-storeys high for

multi-generations within one family

**Total Construction Cost: TBC Completion Date: TBC** 



ERB Bungalow - Chennai, India Architect: WOW Architects Developer: Khazana Jewellery

Description: Structural consultancy services for a proposed high-specification

bungalow at Evk Sampath Illam

Total Construction Cost: TBC Completion Date: TBC



Feasibility study: Ruby Hall Clinic - Pune, India

**Architect: Chaney Architects** 

**Developer: Grant Medical Foundation** 

Description: This commission includes provision of our consultancy services to

assess the technical feasibility and financial viability of the

extension to this existing clinic

Total Construction Cost: TBC Completion Date: TBC



Residential Development in New Delhi - India

**Architect: SCDA** 

**Developer: Jindal Steel & Power** 

Description: A very high-specification family residence in New Delhi

**Total Construction Cost: TBC Completion Date: 2013** 





## **SELECTED PROJECTS IN INDIA**

Feature Element at Ecoworld - Bangalore, India

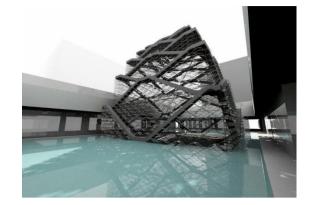
Architect: DP Architects
Developer: EcoWorld

Description: This is a new feature pyramidal structure in the grounds of

**EcoWorld development in Bangalore** 

**Total Construction Cost: TBC** 

**Completion Date: TBC** 



**Competition for the Indian War Memorial - New Delhi, India** 

**Architect:** Hijjas Architects + Planners

**Arkitek MAA** 

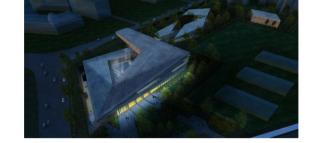
Developer: N/A

Description: Design competition for the Indian War Museum in New Delhi with

a GFA of 44,686 m<sup>2</sup> and a land area of 11.16 acres

**Total Construction Cost: N/A** 

**Completion Date: N/A** 



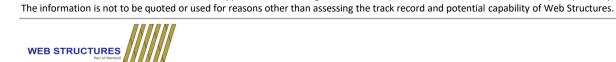
New Friends Colony - New Delhi, India

Architect: WOW Architects Developer: SSN Investments

**Description: Proposed luxury bungalow in New Friends Colony, Delhi** 

**Total Construction Cost: TBC Completion Date: TBC** 





All data contained in this information sheet is approximate and it is given in order to present a "feel" for the size and complexity of the projects featured.