



JAWAHARLAL NEHRU OUTER RING ROAD, HYDERABAD

Location : Hyderabad, Andhra Pradesh, India
Type : 8-lane Access Controlled Expressway
Client : Hyderabad Growth Corridor Limited, Hyderabad
Completion : July – 2007
Scope of work : Detailed Engineering

Technical Data

Length : 134 km
Interchanges : 5 Double Trumpet
11 Rotary Interchanges
1 Partial Cloverleaf Interchange
Bridges : 10 Major
37 Minor

Other Information

The Jawaharlal Nehru Outer Ring Road is India's first 8-laned access controlled expressway with a design speed of 120kmph. The Design includes 5 double trumpet interchanges, 11 rotary interchanges, 1 partial cloverleaf interchange and 10 major bridges with 3-span continuous superstructure, 37 minor bridges and 2-lane service roads on either side of the project highway.

