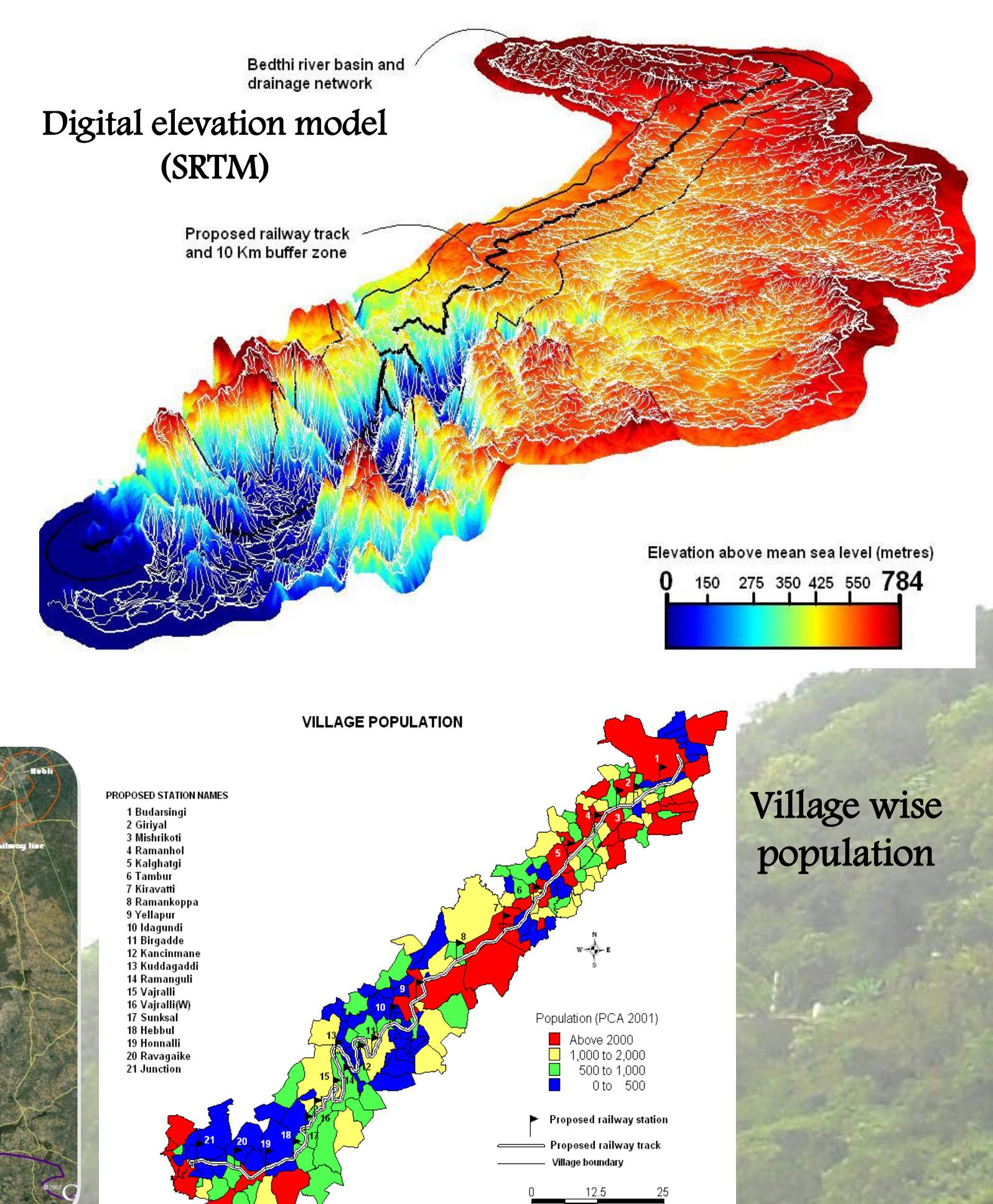
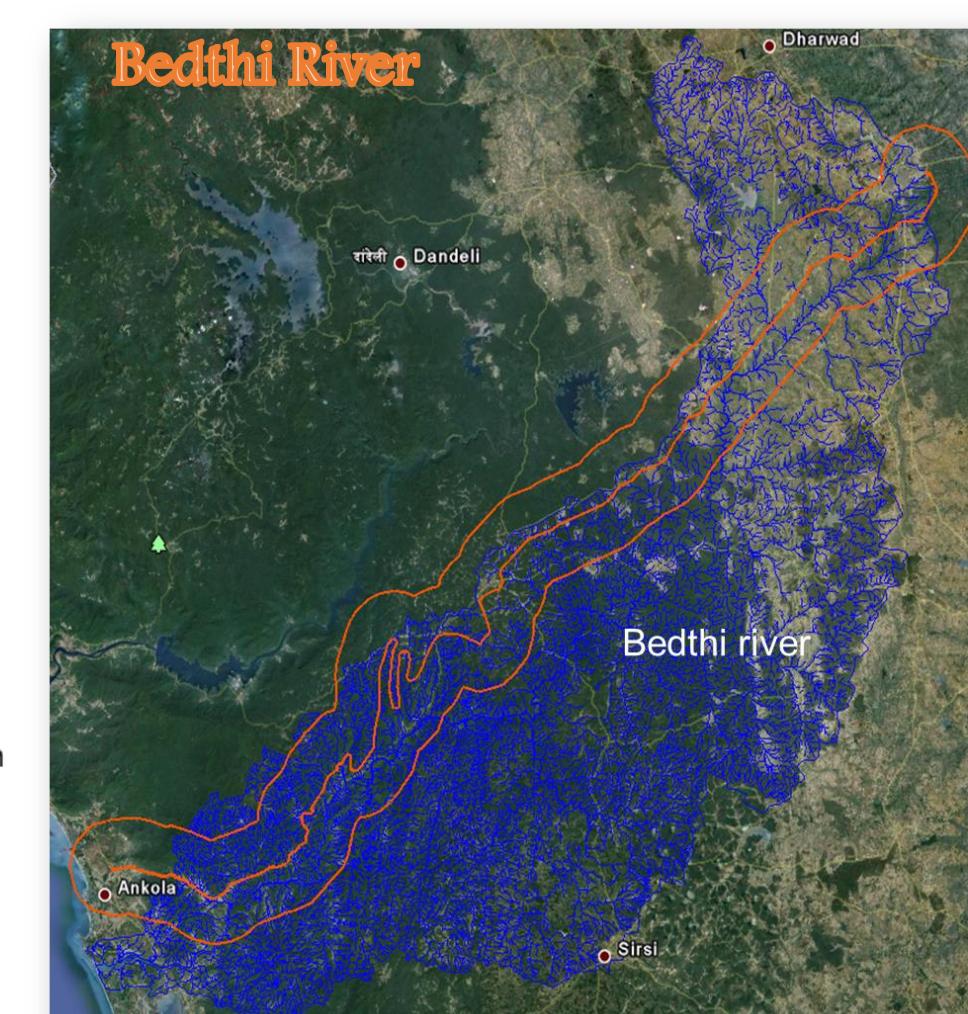
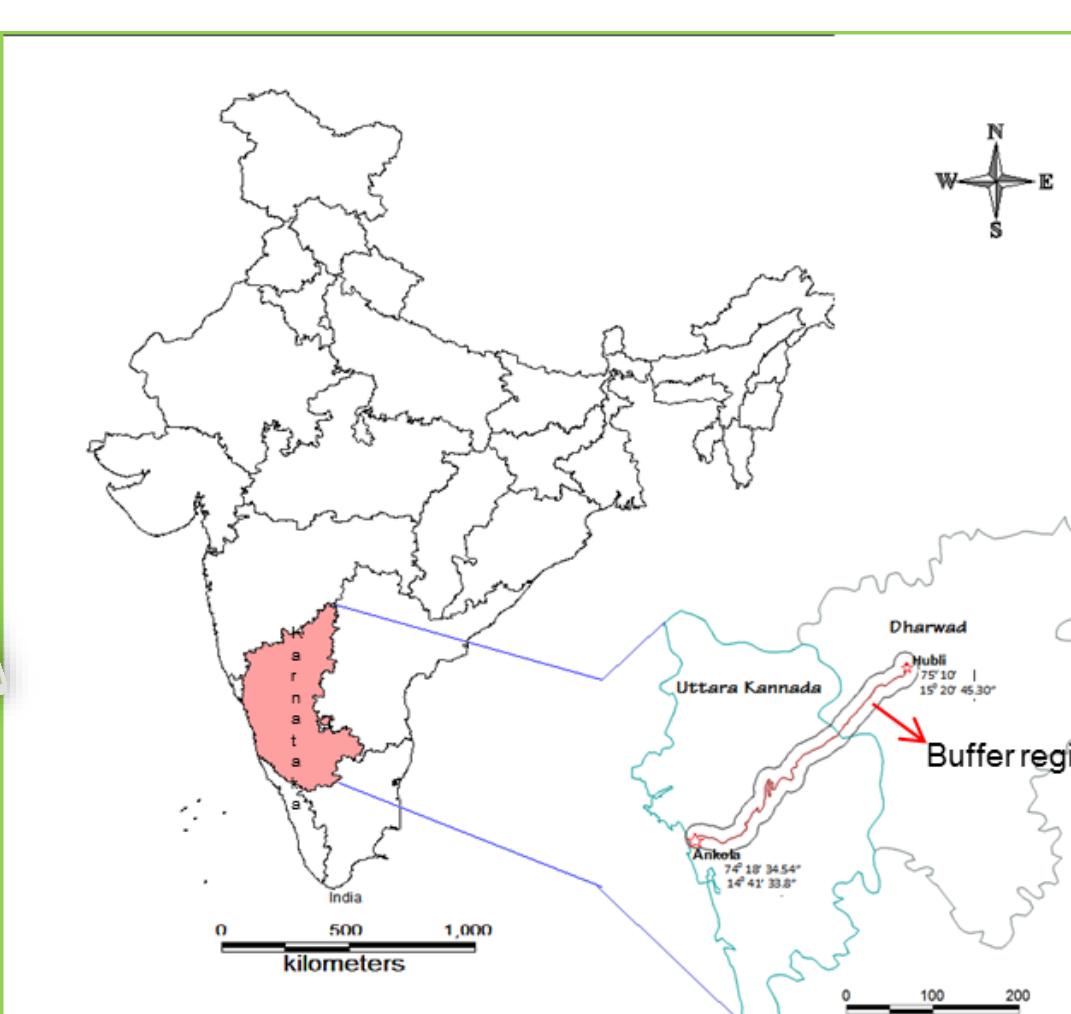
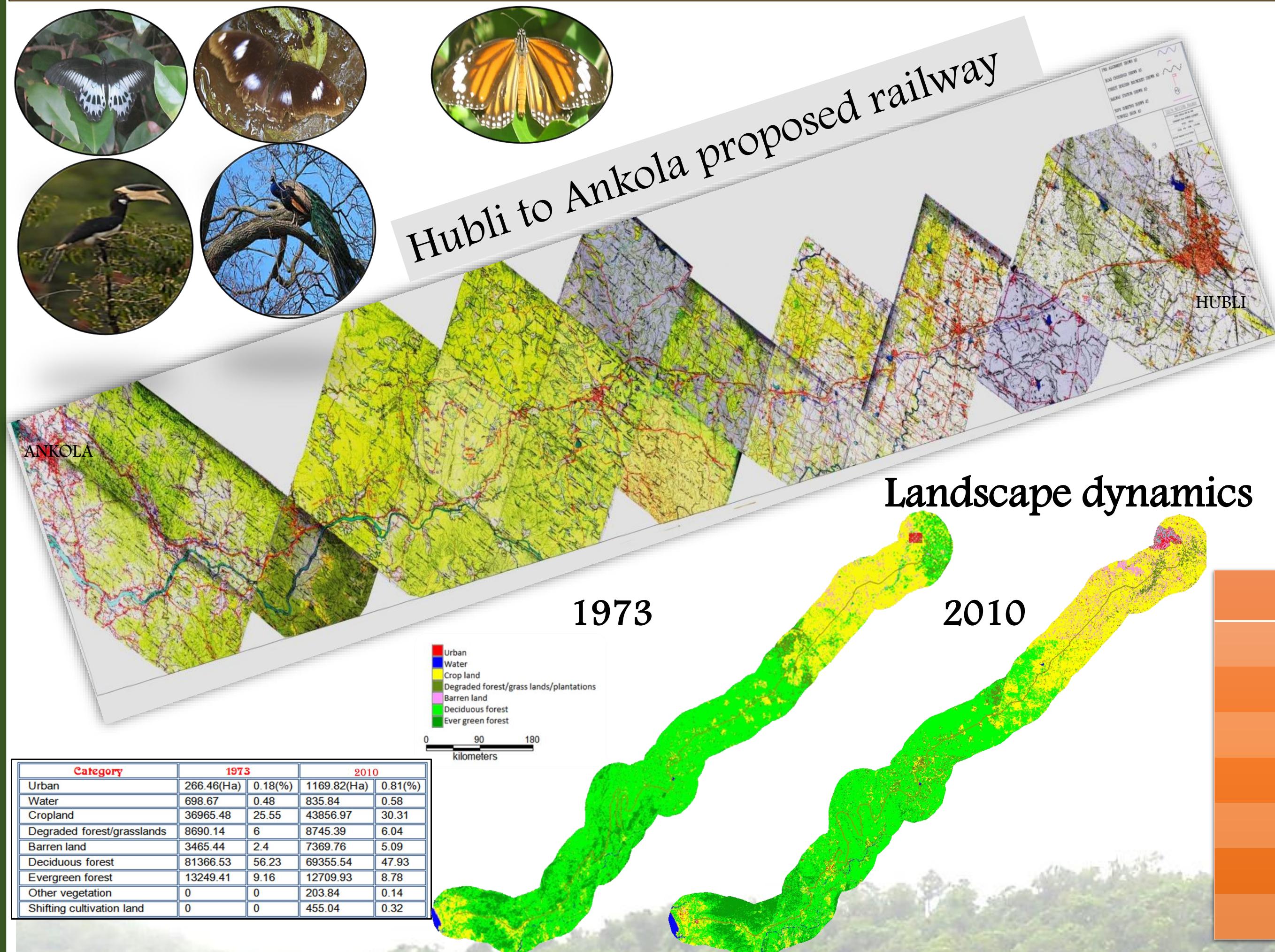
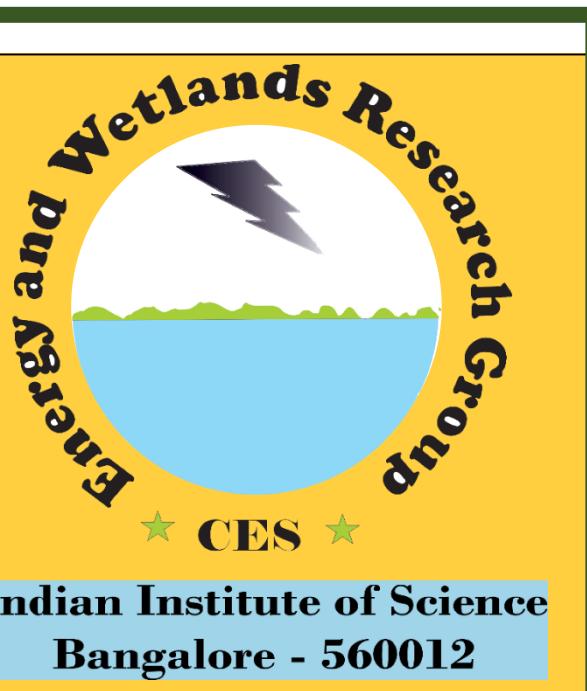


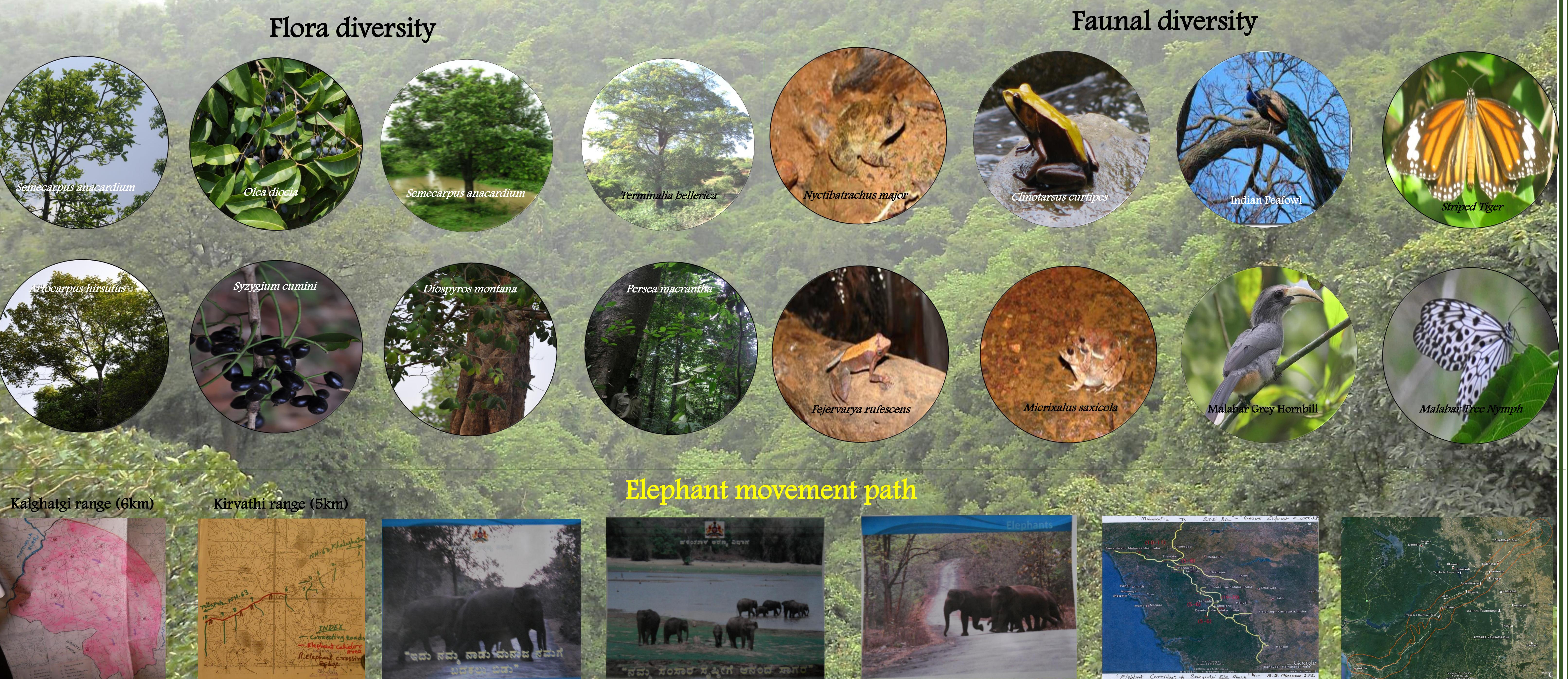
Biological Diversity, Ecology and Environment Impact assessment

with Mitigation measures of the proposed Hubli-Ankola New Broad Gauge Railway line

Energy and Wetland Research Group, Centre for Ecological Sciences,
Indian Institute of Science, Bangalore; Web: <http://wgbis.ces.iisc.ernet.in/energy/>



Length of the track	168.3 km
Plain section	105.17 km
Ghat section	63.11 km
Total length in cutting	68.73 km
Total number of Bridges	329
Total length in Tunnels	21.88 km
No. of Tunnels	29
Length of Longest Tunnel	3.53 km



Bharath Setturu, Subash Chandran M D, Ramachandra T V
Energy and Wetland Research Group, Centre for Ecological Sciences,
Indian Institute of Science, Bangalore 560012
Email: cestvr@ces.iisc.ernet.in, Phone: 080 22933099
Web: <http://ces.iisc.ernet.in/energy>, <http://ces.iisc.ernet.in/biodiversity>