

References

1. *Delhi Urban Environment and Infrastructure Improvement Project (DUEIIP) 2001: A Report by Ministry of Environment and Forests Government of India and Planning Department, Government of National Capital Territory of Delhi,*
2. Mamun Rashid(2005): *Housing at Uttara Model Town in Dhaka City:An analysis and exploring ways to tackle the housing problem of middle class,* Bangladesh University of Engineering and Technology (BUET), Dhaka, Bangladesh.
3. *Master Plan of Delhi, 1962, 2001, 2021,* Ministry of Urban Development.
4. *Master Plans of Noida, Ghaziabad, Gurgaon, Bahadurgarh, Faridabad and Kundli: Ghaziabad and NOIDA Vikas Pradhikaran &Department of Town and Country Planning, Government of Haryana.*
5. Mahavir (2004): *Remote Sensing for Settlement Patterns in Metropolitan Regions: The Case of National Capital Region (NCR),* New Delhi.
6. NCR Directory (2003), National Capital Region Planning Board, New Delhi.
7. *NCR Plan, 2001 and 2021,* National Capital Region Planning Board, New Delhi.
8. Piyali Bandyopadhyay, Sanhita Bandyopadhyay(2006): *GIS As A Tool For Sustainable Development of Model Green City In India,* Proceedings of CORP 2006 & Geomultimedia06. Vienna
9. *The London Plan (2004): A Summary Highlights from the Mayor's Spatial Development Strategy for Greater London,* Greater London Authority, London.
10. Robert B Potter and Ashok Kumar (2004): *A New Town in the National Capital Region of India,* Geographical Paper No 174,Journal of Geography, University of Reading, UK.
11. *Report of the Committee on Pricing and Taxation of Petroleum Products (2006),* Ministry of Petroleum & Natural Gas, New Delhi
12. Sumeeta Srinivasan and Peter Rogers (2005): *Regional accessibility as a criterion for sustainable mobility: A study in the National Capital Region, Environmental Systems, DEAS,* Harvard University, USA.
13. Veronique Du Pont (2003): *Urban Development and Population Redistribution in Delhi: Implications for Categorizing Population,* Centre de Sciences, Delhi.