BIBLIOGRAPHY

BOOKS


Health Effects Institute, (HEI), (2010), Outdoor air pollution and health in the developing countries of Asia: A comprehensive review, Health Effects Institute, Boston, pp. 6-8.


JOURNALS


Central Pollution Control Board (CPCB), (2011), *Air quality monitoring, emission inventory and source apportionment study for Indian cities*, Available at: http://cpcb.nic.in/FinalNationalSummary.pdf.


De’souza, Roger Mark (1999), Household transportation use and urban air pollution: A comparative analysis of Thailand, Mexico, and the United States, PRB, USA., pp. 167-172.


Fujita, E., Croes, B., Bennet, C., and Lawson, D., (2006), Comparison of Emission Inventory and Ambient Concentration Ratios of CO, NMOG, and NO, in California's South Coast Air Basin, California Air Resources Board, California, p. 18.


Government of Tamil Nadu, (2001), Environmental Improvement of Water ways in Chennai City, Tamil Nadu Pollution Control Board (TNPCB), Chennai, pp. 31-35.


Government of Tamil Nadu, (2015), Vehicular position in Tamil Nadu, 2015 Transport

Government of Tamil Nadu, Annual Reports of Chennai Pollution Control Board, Govt. of Tamil Nadu, Chennai,

Government of Tamil Nadu, Statistical Handbook of Tamil Nadu, Department of Economics and Statistics, Chennai,


Shen, S-H., and Huang, K-H., (1989), Taiwan Air Pollution Control Programme - Impact of and Control Strategies for Transportation - Induced Air Pollution, Bureau of Air Quality Protection and Noise Control, Environmental Protection Agency, Taiwan, p. 78.


Tamil Nadu Pollution Control Board (TNPCB), (2009), Report on Status of Environment in Tamil Nadu, Chennai, pp. 27-29.


