CHAPTER VI

REFERENCE
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Aaron Daly and Paolo Zannetti. (2007). An Introduction to Air Pollution –Definitions, Classifications, and History, The Arab School for Science and Technology (ASST) and The Enviro Comp Institute; Chapter 1; AMBIENT AIR POLLUTION


251

Banerjee, T. and Srivastava, R. K. (2010). Assessment of the Ambient Air Quality at the Integrated Industrial Estate-Pantnagar through the Air Quality Index (AQI) and Exceedence Factor (EF), Asia Pacific Journal of Chemical Engineering; Vol. 6: 64-70


Buchholz, S., Junk, J., Krein, A., Heinemann, G., Hoffmann, L. (2010), Air Pollution Characteristics Associated with Mesoscale Atmospheric Patterns in Northwest Continental Europe, Atmospheric Environment; Vol. 44: 5183–5190


Central Pollution Control Board. (2000), Parivesh- Annual report for session 1999-2000, from Environmental Information System (ENVIS) from Central Pollution Control Board

Central Pollution Control Board. (2002), Guidelines for Ambient Air Quality Monitoring, Report under Central Pollution Control Board, Ministry of Environment & Forests: 62-68


Central Pollution Control Board. (2009). Ambient air quality monitoring guidelines: 121-130


Daly, A. and P. Zannetti. 2007. An Introduction to Air Pollution – Definitions, Classifications, and History, Chapter 1 of AMBIENT AIR POLLUTION. Published by the Arab School for Science and Technology (ASST), Fremont, CA (USA): 1-14


Environmental Protection Agency. (2012). Revised air quality standards for particle pollution and updates to the air quality index (AQI).


and M.J.Y. Lioy, American Conference of Governmental Industrial Hygienists, Cincinnati, OH.


Mcfari, A.R., Ortiz, C.A., Rodes, C.E. (1979). Characteristics of aerosol samplers used in ambient air monitoring 86th National Meeting of the American Institute of Chemical Engineers, Houston. TX.


262
MoEF. (2010). Air quality monitoring, emission inventory and source apportionment study for Indian cities, National Summary Report, P. No. 85-88


Pramila, Goyal. (2007). A detailed study to ascertain the effect of diesel operated trucks, tempos, three wheelers and other commercial vehicles on the ambient air quality of Delhi, Sponsor: Department of Environment, Govt. of NCT of Delhi, New Delhi: 5-6


Rachel, Morello-Frosch, Bill, M. Jesdale, James, L. Sadd, Manuel, Pastor. (2010). Ambient air pollution exposure and full-term birth weight in California, BioMed Central Ltd. Environmental Health; Vol. 56: 9-44

of Health Aspects of Air Pollution in Europe” project was partially supported by European Community grant agreement: 170-185


partnership with Green Cross Switzerland with input and review from a number of experts and volunteers


Shakhashiri. (2007). Gases of The Air, Chemistry 103-1


Sjur, Kasa. (2008). Industrial revolution and environmental problems, Centre for International Climate and Environmental Research (CICERO), Oslo, Norway: 70-74


W.H.O. (2009). Global health risks: Mortality and burden of diseases attributable to selected major risks. The report was written by Colin Mathers, Gretchen, Stevens, and Maya, Mascarenhas, belonging to WHO Library Cataloguing-in-Publication Data


Ying, Lin., Tanya, Cholakian., Shariff, Osman., Jack, Barengoltz. (2009). Quantification of Spore-forming Bacteria Carried by Dust Particles, Jet Propulsion Laboratory, California: Institute of Technology