



# Bangladesh Air Pollution Management Project

## -Fact Sheet-

<b>History</b>	Bangladesh has some of the worlds worst urban air pollution (due to traffic and industry sources, combined with local meteorology and poor infrastructure). NILU visited Bangladesh in 2006 to perform preliminary assessments, and delivered 6 reports.
<b>Funding</b>	NORAD: 8 MNOK over three years (August 2010 – July 2013)
<b>Partners</b>	Norwegian Institute for Air Research (NILU) in partnership with the Bangladesh Department of Environment (DoE) and Clean Air and Sustainable Environment project (CASE)
<b>Goals</b>	To build up the cross-institutional capability for development of an effective and sustainable air quality management program in Bangladesh, using Dhaka as example city.
<b>Training</b>	To develop the technical, institutional and environmental research expertise necessary for effective and <u>sustainable</u> air pollution management in Bangladesh.
<b>Task 1</b>	Emission Inventories
<b>Task 2</b>	Monitoring and laboratory procedures, and data acquisition capability
<b>Task 3</b>	Air quality management capability, including modelling of air pollutant dispersion and population exposure
<b>Task 4</b>	Health impact and scenario research, and strengthening capacity
<b>Outcomes</b>	<ol style="list-style-type: none"><li>1. Establishment of an atmospheric dispersion modeling capability</li><li>2. Establishment of an up to date monitoring and analysis capability</li><li>3. Establishment of a health impact assessment capability</li><li>4. Establishment of a collaborative modus operandi between these.</li></ol>

Project website: <http://bapman.nilu.no>

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