



POLICY FORUM

Climate Change, Its Impact and Challenges to the
Education and Health Sectors with Special Reference to Children

Resource Persons

Mr. Mozaharul Alam

Regional Climate Change Coordinator, Regional Office for Asia and the Pacific United Nations Environment Programme

Mozaharul Alam has obtained his M. Sc degree in Geography in 1989 from Jahangirnagar University in Bangladesh. He has worked with Bangladesh Centre for Advanced Studies (BCAS) from 1992 to 2004 as a Researcher. He has lead several climate change studies and coordinated climate change programme of the organization. He has joined Ministry of Environment and Forest, Government of Bangladesh as National Project Coordinator to formulate National Adaptation Programme of Action (NAPA). He has returned BCAS in the end of 2005 and continued his responsibility to lead climate change team and coordinate climate change programme. He has joined the United Nations Environment Programme (UNEP) in 2009 as Regional Climate Change Coordinator for Asia and the Pacific Region. He has received an international fellowship award by International Institute for Environment and Development (IIED) under Climate Change Programme for three years starting from 2006.

His specialization is on adaptation and development to climate change and designing adaptation measures with special focus on community based adaptation, and integrated environment assessment. He has experiences to work as project coordinator, technical coordinator, and team leader as well as working experiences with multidisciplinary team of experts. His involvement in the noteworthy studies were Bangladesh Climate Change Country Study under the US Climate Change Studies Programme; Assessment of Vulnerability of Coastal Areas to Climate Change and Sea Level Rise: A Pilot Study in Bangladesh; Asia Least-Cost Greenhouse Gas Abatement Strategy (ALGAS) study, Bangladesh; Probable Impacts of Climate Change on Poverty and Economic Growth and the Options of Coping with Adverse Effect of Climate Change in Bangladesh; and Climate Change Risks and Food Security in Bangladesh.

Mr. Suphachol Suphachalasai

Economics and Research Department, Asian Development Bank

Suphachol Suphachalasai is Economist at the Asian Development Bank, specialized in economics of climate change. He is currently leading ADB's project that supports Southeast Asian countries in low carbon economic planning. Suphachol is technical lead on the economics of climate change research in ADB's sub-regions and also supporting its clean energy operations. Prior to joining ADB, he was Environmental Economist at the World Bank in Washington D.C., where he contributed to the Bank's Strategic Framework for Development and Climate Change; India Strategies for Low Carbon Growth; Climate Change Impacts in Drought and Flood Affected Areas of India; as well as Country Environmental Analysis for several countries. Suphachol holds a PhD in Economics from University of Cambridge, MSc in Environmental and Resource Economics from University College London, and BA in Economics from Chulalongkorn University, Thailand.

Dr. Arturo M Pesigan

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Dr Arturo M Pesigan is presently the team leader of Urban Health Emergency Management of the WHO Center for Health Development (WHO Kobe Centre) based in Japan. He was formerly the technical officer of the Emergency and Humanitarian Action unit of the Regional Office for the Western Pacific of WHO and also the public health officer of the WHO office in Timor Leste. Before joining the WHO, Dr Pesigan was Professor of public health of the College of Public Health of the University of the Philippines Manila. He was also a Vice Chancellor of the University of the Philippines Manila and a Dean of the School for Distance Education of the University of the Philippines Open University. He is one of the pioneers in the training programmes for health emergency management in the Philippines. He has published several books on disaster management in health and has contributed to various publications on public health, community medicine and environmental/occupational health. He graduated pre-med (BS, Zoology) with honors and medicine from the University of the Philippines. He was a Rotary International fellow for undergraduate studies at The Johns Hopkins University. He went for postgraduate studies on public health /community medicine at the Memorial University of Newfoundland (Canada). Training on disaster management was from the Catholic University of Louvain, University of Geneva, WHO, ICRC/IFRC and UNDAC. He was a recipient of the national award in the Philippines: Ten Outstanding Young Men and the international award: Outstanding Young Persons of the World.

Ms. Jill Lawler

Regional Program and Planning, UNICEF East Asia and Pacific Regional Office

Jill Lawler is a consultant with UNICEF's East Asia and Pacific Regional Office in Bangkok. Areas of research include child friendly climate change adaptation and disaster risk reduction, integrated water resources management, poverty and sustainable development, and social policy. Prior to joining UNICEF, she served as a consultant to the UNDP's Regional Centre in Bangkok Environment and Sustainable Development unit.