

Enabling conditions at subnational level for financing Climate Change Adaptation: Experiences from Peru, India and China

Side Event at COP20

Date and Time: December 11th 2014 (15:00 – 16:30 hrs) Location: Room SIPAN (300)

Considerable experience has been gained by governments of China, India and Peru in implementing climate change adaptation programmes. We invite you to a lively discussion on aligning climate funding mechanisms with existing systems of decentralization in a country. The speakers shall share their experiences on the **enabling conditions** that are necessary at the sub-national levels, from three diverse contexts. A recent research by DIE shall provide insights on the potential and limitations of using **social protection systems for channeling international climate finance to vulnerable communities** for fostering socio-economic inclusion.

We invite you to join us in an enriching and interesting discussion.

Hosts:

The Ministry of the Environment of Peru, the Ministry of Development and Social Inclusion of Peru, HELVETAS Swiss Intercooperation, the Swiss Agency for Development and Cooperation, the German Development Institute and the National Social Development Cooperation Fund of Peru, we look forward to your presence.

Speakers:

Mrs. Paola Bustamante
Minister of Development
and Social Inclusion of Peru

Mrs. Rupa Mukerji
Lead Author (WG 2), IPCC 5th
AR, Co head Advisory Services,
HELVETAS Swiss Intercooperation

Mr. Eduardo Durand
General Director of Climate Change
Ministry of the Environment
of Peru

Madam Huang Wenhong
Head of International Cooperation, Climate
Change division of NDRC, China.

Mrs. Britta Horstmann
Senior Researcher climate change &
development German Development Institute –
DIE

Dr. Akilesh Gupta (tbc)
Adviser & Head, Climate Change and
Technology Development & Transfer Division.
Department of Science and Technology, India

The event will be followed by a cocktail. Simultaneous translation in English and Spanish shall be provided.

We look forward to your presence.

