



COP 12 Side Event

Centralized Determination and Publication of Baseline Data for CDM projects in the Electricity Sector - Challenges and Success Stories

Saturday, 11 November 2006, 11:15a.m. - 12:45

Venue : Gigiri 2 room

Organizers

- *Hamburg Institute of International Economics*
- *GTZ - CDM India*
- *German Emissions Trading Association (BVEK)*
- *Perspectives GmbH*

Programme

11:15 Welcome

Pamposh Bhat, GTZ CDM - India

11:20 – 11:35 Development of a methodological tool to calculate the grid emission factor

Lambert Schneider, Öko-Institut e.V, Germany

11:35 – 11:50 Baseline data for CDM projects in the electricity sector – DOE experiences

Einar Telnes, Det Norske Veritas, Norway

11:50 – 12:05 Transaction cost savings through centralized baseline data collection: a consultant's view

Agus Sari, EcoSecurities - Indonesia

12:05 – 12:35 Challenges faced to develop a national baseline data in a large and still secretive power plant sector. The Indian case

Chair: Shri U N Panjiar Additional Secretary, Ministry of Power, Government of India

Speakers:

1. V.S. Verma , Member Planning, Central Electricity Authority
2. Urs Brodmann, GTZ CDM-India Expert Group

12:35 – 12:45 Discussion