

In Session Workshop on Mitigation

Hotel Maritim, Bonn, Germany

23 May 2005

10:00 – 13:00

Agenda

Welcome: Vice-Chair of the SBSTA Mr. Amjad Abdulla

Session I: Factors that affect mitigation technology innovation, deployment and diffusion (including international cooperative efforts, and identification and removal of barriers)

Mr. Richard Bradley, International Energy Agency: “Climate change mitigation: The energy technology challenge”

Mr. Christian Azar, Chalmers University of Technology: “Near-term technology policies for long term climate target – economy wide versus technology specific approaches”

Mr. Priyantha Wijayatunga, Public Utilities Commission of Sri Lanka and University of Moratuwa: “Barriers to greenhouse gas mitigation options in developing economies like Sri Lanka, and strategies to overcome them”

Mr. Mitsutsune Yamaguchi, Teikyo University: “Factors that affect innovation, deployment and diffusion of energy efficient technologies: Case studies of the Japan iron and steel industry”

Exchange of views and lessons learned

Session II: Socio-economic aspects of mitigation, (such as costs and benefits, co-benefits, poverty reduction and economic impacts, including spillover effects)

Mr. Luis Cifuentes, Catholic University of Chile: “EPA’s Integrated Environmental Strategies Program”

Mr. W. David Montgomery, Charles River Associates: “Does the choice of policy measures in Annex B countries influence impacts on non-Annex B countries?”

Mr. Stephen Thorne, SouthSouthNorth (Africa): “Doing GHG mitigation in the South – co-benefits from hands-on learning-by-doing experiences”

Exchange of views and lessons learned