



**VIETNAM HANOI
ENERGY FORUM & EXPO 2009**



WIND ENERGY FORUM 06/11/2009 at The National Convention Center, Hanoi <i>Chaired by GTZ</i>	
8.30 – 8.40	Opening Welcome and introduction into the Wind Energy Forum Program Moderator, Mr Nguyễn Quốc Khánh – WPD (confirmed)
Policy Framework for Wind Power Development – Current Status and Perspectives	
08.40 - 09.00	The Role of Renewable Energy in the Electricity System Development Mr Nguyễn Anh Tuấn – IoE (confirmed)
09.00 – 9.20	Sustainable Energy Development for Viet Nam Mr.Ta Van Huong, MoIT (confirmed)
09.20 – 9.40	The New Master Plan and Decree for Renewable Energy Development Mr. Le Tuan Phong, MoIT (confirmed)
9.40 -10.00	Strategy of Fuhrländer for Wind Power Development in Viet Nam Mr. Fuhrländer, Fuhrländer (confirmed)
10.00-10.30	Coffee break
10.30 -11.00	Support Mechanism for Wind Power Development in Viet Nam – Progress of the GTZ Wind Energy Project A. Wasielke GTZ/Dr.Ole Langniss, Fichtner (confirmed)
11.00 -11.30	Vietnam’s Legal and Policy Framework on Energy: Current Status and Perspectives Oliver Massmann, Duane Morris (confirmed)
Donor Programmes and Financing Options for Renewable Energy Projects	
11.30 – 12.00	World Bank’s Renewable Energy Development Programme (Speaker World Bank)

12.00 – 13.00	Lunch break
13.00 – 13.30	ADB's Proposed Loan and Technical Assistance Grant Renewable Energy Development and Network Expansion and Rehabilitation for Remote Communes Sector Project (Speaker ADB) (confirmed)
13.30 – 14.00	National Target Program to Respond to Climate Change and Renewable Energy (Speaker from JICA) (confirmed)
14.00 – 14.30	Coffee Break
14.30 – 15.00	Access to the Environment Protection Fund to Finance Renewable Energy Projects (Speaker MoNRE)
15.00 – 15.30	Access to Strategic Investment Capital for Renewable Energy Projects Dragon Capital (confirmed) – KFW (confirmed)
15.30 – 16.00	Coffee break
16.00 – 16.20	Contribution of CDM to Wind Power Projects in Viet Nam – First Experiences First Climate
Technical Challenges and Solutions for Wind Power Projects in Viet Nam	
16.20 – 16.40	Logistics for Wind Power Development – How to Transport Wind Turbines from Germany into Việt Nam? First Experiences with the REVN Project. Mueller & Partner
16.40 – 17.00	Design of Wind Turbines for Vietnamese Climate Conditions GE (confirmed)
17.00 – 17.20	Experiences with Fuhrländer Turbines in Viet Nam Mr. Van Hung Albert, Fuhrländer (confirmed)
17.20-17.40	Wind Power Development Programme of Petrovietnam PVN (confirmed)
17.40-18.00	How to Develop a Wind Power Project in Viet Nam – Experiences of a Developer RE Energy Mr. T Le (confirmed)
18.00 – 18.15	Wrap up, Conclusion, Feedback