



*Asia Pacific Partnership Canada Wind Event / Partenariat Asie-Pacifique Colloque éolien Canada
Wind Electric Generation and Grid Integration / Production de l'énergie éolienne et intégration au réseau*

*Hyatt Regency Hotel, Montreal, Canada
September 13-15 septembre, 2010*

Session Time / Heure Topics / Sujets Speakers / Orateurs*

Pre Day / Pré-jour: Sunday, September 12, 2010 / Dimanche 12 septembre, 2010		
	Travel Day	
TBD	Pre-Registration	

Day / Jour 1: Monday, September 13, 2010 / Lundi 13 septembre, 2010			
	7:30am -8:30am	Breakfast and Registration / Petit-déjeuner et Enregistrement	
1	8:30am -9:00am	Welcome and Introductions / Mot de bienvenue et introduction	Joseph Odhiambo/ David McGovern ADM EC International
2	9:00am-9:30am	Presentation of Asia Pacific Partnership and Task Forces / Présentation de l'APP et des groupes de travail	Jarad Daniels, PGTTF Chairman Terry McIntyre, REDTF Chairman
3	9:30 am-10:00am	Overview of Global Wind Penetration / Survol de la pénétration mondiale de l'énergie éolienne	
		- Keynote speaker / Orateur principal	US DEPARTMENT OF ENERGY
	10:00am-10:30am	Break / Pause	
4	10:30am-12:30pm	Experts Views: Challenges in Achieving High Penetration of Wind on the Grid / Points de vue d'experts: Défis de la haute pénétration de l'énergie éolienne sur les réseaux Chair/Modérateur: Sean Whitaker, CANWEA	
		- Panel presentation by four experts / Présentation d'experts	Charles Smith UWIG
		Expansionary Methods of Wind Installation	Dale Osborn Midwest ISO Makoto Toyoma Federation of Electric Power Co. Japan (FEPC)
	12:30pm-1:30pm	Lunch / Déjeuner	
5a	1:30pm-3:00pm	Partnership Country Presentations on "Overview of Wind Generation Status in Each Country" (20 min each) / Présentations des pays membres de l'APP	
		Status of Wind Power Generation in Canada	Jimmy Royer NRCan
		- Australia	Ms Ann Boon, Australia-Manager - International Carbon Capture and Storage Team
		- India	NTPC Limited India Confirmed
	3:00pm-3:30pm	Break / Pause	
5b	3:30 pm-5:00 pm	Overview of Wind Power Generation (Japan)	
		- Korea	Motoki Uezu Federation of Electric Power Co. Japan (FEPC)
		- USA	Dr. Rimtaig Lee Korea Wind Industry Association
		- Questions on Presentations / Période de questions	Brian Smith NREL
6	5:00 pm-5:30 pm	Day's wrap-up / Récapitulatif de la journée	
			Closing Remarks: Malcom Brown Associate DM, NRCan
	6:30pm-9:00pm	Official Dinner / Diner officiel	

* Titles of presentations to be confirmed by mid-August, 2010

Day 2: Tuesday, September 14, 2010

	8:00am-8:30	Breakfast / Petit-déjeuner	
1a	8:30am-10:30am	Wind Integration Experiences (Part 1) / Expériences d'intégration de l'énergie éolienne (partie 1)	
		Eastern Wind Integration and Transmission Study (EWITS) Results	Charles Smith UWIG
		- Ontario IESO point of view / Point de vue IESO	Khagan Khan IESO
		New Brunswick System Operator's Experiences and Expectations	George Porter NBSO
		- Presentation by CANWEA on Canadian Integration Study	Sean Withaker CANWEA
	10:30am-11:00am	Break / Pause	
1b	10:30am-12noon	Wind Integration Experiences (Part 2) / Expériences d'intégration de l'énergie éolienne (partie 2)	
		Vision of Korean Smart Grid	Seung Il Moon Seoul National University
		North America Interconnection Requirements: Regional Differences and Emerging Changes	GL Garrad Hassan, North America
		WindSENSE for Utility Operators: Creating the WindNET	Dora Nakafuji Hawaiian Electric Co.
		Does a FIT Program Work Where Grid Access is Controlled by a Dominant Utility	Andrew Chant ORTECH Power
	12 noon-1:00 pm	Lunch / Déjeuner	
2	1:00pm-3:00pm	Facilitating Wind Integration and Market Access / Facilité l'intégration éolienne et l'accès au marché	
		- Wind Forecasting	Dan Le GL-Garrad Hassan, Calif
		ISO Supply and Demand Management	Hugh Merriam PGE
		Wind and RET Integration via the Smart Grid: What's Possible and What's Practical?	Peter Cappers LBNL
		Storage and Demand Response	Robin NRCAN
	3:00pm-3:30pm	Break / Pause	
3	3:30pm-5:00pm	Technology Innovations and Research for Wind Applications (Including European expertise) / Innovation technologiques et recherche en applications éoliennes	
		International requirements for the integration of wind energy into power systems and available solutions offered by Wind Energy Converters with FACTS Capabilities	Markus Fischer Enercon
		Technology Application	Brian Smith NREL
		- Manufacturer's point of view	Ron Brzezinski GECustomer Value Manager
4	5:00 pm-6pm	Questions and Day's wrap-up / Questions et récapitulatif de la journée	
	7:00 pm- 9pm	Dinner (on own)	

Day 3: Wednesday, September 15, 2010

	8:00am-8:30am	Breakfast / Petit-déjeuner	
1	8:30am -10:00am	Getting Wind Transmission Planned, Permitted and Funded / Planifier, permettre et financer la transmission de l'énergie éolienne	
		Transmission Integration from the Perspective of a Utility	Dora Nakafuji Hawaiian Electric Co.
		- Role of Government, ISO, Regulatory bodies, Industry / Role des gouvernements, opérateurs, régulateurs et industrie	Éric Chainé Hydro Quebec
		Midwest ISO on Regional Generation Outlet Study	Dale Osborn Midwest ISO
	10:00am-10:30am	Break / Pause	
2	10:30am -11:30am	Roundtable Discussion / Tour de table (each country should present what it got from event)	US/Canada to lead
3	11:30am -11:45am	Event's Wrap Up and follow-up / Récapitulatif de l'évènement et suite	US/Canada to lead
4	11:45am -12:30pm	Closing Remarks	Cassie Doyle DM NRCAN
	12:30pm-1:30pm	Lunch / Déjeuner	
5	1:30pm -4:30pm	Optional visit of Exhibitions at WEC / Visite optionnel du site du CME	

Confirmed	Note: After each session, time is provided for discussions
Contact made	Total presentations
Seeking Name	Draft 2010/09/08