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Design and Operation of Power Systems with Large Amounts of Wind Power		Country	Institution
	*	Canada	Hydro Quebec (A.Robitaille); Manitoba Hydro (T. Molinski); Natural Resources Canada (S.Lalande);
		Denmark	Risø-DTU (Peter Meibom); Energinet.dk (Antje Orths)
IEA WIND Task 25: Design and operation of power systems with large amounts of wind power	3	EWEA	European Wind Energy Association (Frans van Hulle)
		Finland OA	VTT (Hannele Holttinen)
		Germany	Fraunhofer IWES (Bernhard Lange); TSO Amprion (Bernhard Ernst)
		Ireland	ECAR/UCD (Mark O'Malley); TSO Eirgrid
		Italy	Terna (Enrico Maria Carlini)
www.ieawind.org		Japan	AIST (Junji Kondoh)
		Norway	SINTEF (John Olav Tande); TSO Statnett (T. Gjengedal)
Final report 2006-08 published in July 2009		Netherlands	we@sea, ECN (Jan Pierik); TUDelft (M.Gibescu)
	0	Portugal	INETI (Ana Estanquiero); TSO REN (João Ricardo); INESC-Porto (J. Pecas Lopes); UTL-IST (Ferreira Jesus)
		Spain	University of Castilla La Mancha (Emilio Gomez Lazaro)
		Sweden	KTH (Lennart Söder)
	<u>a</u> N	UK	DG&SEE (Goran Strbac), TSO National Grid
iea wind 🧯		USA	NREL (Brian Parsons); UWIG (Charles J. Smith)