ERRIN Partner Search Facilitator



(Preliminary) Title of the project	Wind power potential evaluation and prediction
Outline of the project idea	Wind power potential evaluation and prediction
Call - Title and reference number - Funding programme - Link to the call document	CIP-IEE-2011 / Activity : 10.2.1 ALTENER — Electricity from renewable energy sources http://ec.europa.eu/energy/intelligent/call for proposals/doc/call 2011 en.pdf
- Closing date	Thursday 12 May 2011 (7pm)
Foreseen project duration	1 to 3 years
Partner description	The SME is looking for partners on this CIP-IEE call.
	It performs innovative scientific engineering studies and implements customized end-user solutions in the fields of space, environment and sustainable development. The company develops solutions that federate strong expertise in environmental and physical sciences, in domains covering the atmosphere, oceans, and land surfaces. The company has a strong expertise in modeling, simulations, the processing of observation data and measurements, information systems, impact assessments, decision support systems
Type of partners you are looking for and their expected roles in the project	SME partners in the field of wind energy production
Expertise description	Multi-scale weather prediction and analysis including: - regional scale weather prediction - Fine scale atmospheric flow modeling - Data assimilation using satellite imagery or/and ground based measurements and/or vertical soundings Fine-scale weather prediction Multi-scale ocean prediction and analysis including: - multi scale wave modeling - analysis of the state of the ocean using buoys, satellite imagery
Deadline for responding to this partner search	,
Contact person(s) - Name - Organisation - Telephone number - Email Address	Céline PEIRS – Mirella BERRY Chambre de Commerce et d'Industrie de région Midi-Pyrénées +33 5 62 74 20 04 celine.peirs@midi-pyrenees.cci.fr mirella.berry@midi-pyrenees.cci.fr