

EIG CONCERT-JAPAN 4TH JOINT CALL: EFFICIENT ENERGY STORAGE AND DISTRIBUTION

PT PARTNERING WEB TOOL: GUIDELINES

This Partner Search Tool shall enable you to find the appropriate partner for your project within the EIG CONCERT-Japan Food Crops and Biomass Production Technologies Joint Call. You have to register first your own complete profile before you can use the Partner Search database.

Please fill in your profile

All fields marked with a * must be filled in

I. My background	
Title / Gender *	<input type="checkbox"/> Mr. <input type="checkbox"/> Ms.
Academic Title *	<input type="checkbox"/> Prof. <input type="checkbox"/> Dr.
First Name *	
Family Name *	
Personal e-mail address in your organisation *	
Phone number *	
Fax number *	

II. Organisation	
Name of your organisation *	
Department *	
Number / Street *	
Postal code *	
Town *	
Phone number *	
Fax number *	
Website *	

III. Profile	
Organisation type *	
Title of the project idea *	

Your scientific profile *	<p>Please describe your scientific profile (not more than 1500 characters) by answering the following questions:</p> <ol style="list-style-type: none"> 1. What is your scientific expertise? 2. What is the aim of your planned project? 3. What expertise/partner do you look for within the project? 4. Please give references for your project idea 	
<p>EIG CONCERT-Japan "Food Crops and Biomass Production Technologies" keywords</p> <p>Please choose up to 5 keywords *</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Energy distribution concepts <input type="checkbox"/> Energy storage systems <input type="checkbox"/> Batteries technology <input type="checkbox"/> Supercapacitors technology <input type="checkbox"/> Sustainable energy <input type="checkbox"/> Low carbon energy <input type="checkbox"/> Chemical and electrochemical technologies <input type="checkbox"/> Electrical technology <input type="checkbox"/> Mechanical technology <input type="checkbox"/> Thermal technology <input type="checkbox"/> Fuel Cells <input type="checkbox"/> Hydrogen <input type="checkbox"/> Solid oxide fuel cells <input type="checkbox"/> Stationary applications <input type="checkbox"/> Mobile applications <input type="checkbox"/> Alternative critical materials 	<ul style="list-style-type: none"> <input type="checkbox"/> Renewable energy integration <input type="checkbox"/> Distributed or intermittent energy sources integration <input type="checkbox"/> Energy transportation <input type="checkbox"/> Electricity grids <input type="checkbox"/> Power transmission technologies <input type="checkbox"/> Superconductivity technology <input type="checkbox"/> Innovative system analysis <input type="checkbox"/> Numerical simulation <input type="checkbox"/> Grid infrastructures <input type="checkbox"/> Smart grids <input type="checkbox"/> Micro-grids <input type="checkbox"/> Power supply <input type="checkbox"/> SCADA <input type="checkbox"/> Electro-mobility
Free keywords		
Activation of your profile *	<input type="checkbox"/> Yes <input type="checkbox"/> No	
I agree with the terms for the usage of my data *	<input type="checkbox"/>	
Save	Print format	