



Matchmaking registration form Green Hydrogen in Uruguay



Institution or company name	RWE Technology International GmbH			
Institution webpage	www.group.rwe			
Other web sites of interest	www.linkedin.com/company/rwe-technology-international			
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Additional contact (person, email, phone...)	Tobias Metzger, tobias.metzger@rwe.com +49 (0) 152 / 09341260			
Type of institution (please select all that apply)	<i>Public</i>	<i>Private</i> X	<i>Academy</i>	

Short description of your institution/company:

We enable companies and organizations in hydrogen, mining, thermal generation, renewables and grid connections to advance efficiency, safety and sustainability of their business. We support customers along the full value chain - helping them to plan, develop, construct, operate and shut-down and demolish their energy assets. With our heritage of more than 100 years as an energy utility, we share our expertise and help customers in over 100 countries reach their goals.

RWE Technology International GmbH is a fully owned subsidiary of RWE Generation SE.

Our expertise involves more than just delivering energy projects. We cover the entire life cycle of energy assets, minimizing our customers' risks and increasing their returns. We work as a strategic business partner helping you to develop

investment opportunities, decide to invest in energy projects until long after the energy asset has been commissioned.

Your institution provides

Electrical Power -, mining-, renewable- and hydrogen-related engineering-, project management- and O&M-related consultancy services.

(bankable) Feasibility Studies

Hydrogen concepts

Owners Engineering

O&M Support

Project Management

Root cause analyses

Short description of your relevant market, i.e. your relevant product/service and geographic market:

We act globally in Hydrogen, Electricity Generation and Mining.

Area(s) of activity (please select all that apply) in connection with Green H2

<i>Hydrogen and other products production</i>	X	<i>Renewable Energy</i>	X	<i>Transport</i>	X
<i>Logistic</i>		<i>Industrial</i>	X	<i>Finance</i>	
<i>Legal</i>					

Expertise areas (please select all that apply)

<i>R&D</i>	X	<i>Technology transfer</i>	X	<i>Technology developer</i>	X
<i>Technology end-user</i>		<i>Technology supplier</i>		<i>Investor</i>	

Other:
Project management

Main technological capacities and facilities

Business sectors Thermal Generation, Mining, Renewables, Grid Connections

About us WE Technology International (RWE TI) is a leading engineering consulting company. With more than 200 employees we provide independent expertise, technical and operational advice to global

	energy markets.
Focus areas	Engineering Consulting for Energy Assets and complex projects both Conventional and Renewable, Due Dilligence, and Expert Studies, Construction Supervision, Project Management, Procurement Support, Owner's Engineer, Lender's Engineer, O&M Services, Energy Efficiency, Asset Management, Plant Modernization, Mine Technology and Logistic Solutions, In-pit Crushing and Conveying (IPCC).
Locations	<ul style="list-style-type: none"> ● Essen, Germany (Headquarters) ● Cologne, Germany ● Dortmund, Germany ● Swindon, United Kingdom ● Geertruidenberg, Netherlands

About the partner(s) you are looking for

Where are you looking for a partner (please select all that apply):					
<i>In Uruguay</i>	<input checked="" type="checkbox"/>	<i>Abroad</i>	<input type="checkbox"/>	LATAM	<input type="checkbox"/>
Looking for partners in the area(s) (please select all that apply)					
<i>Hydrogen and other products production</i>	<input checked="" type="checkbox"/>	<i>Renewable Energy</i>	<input checked="" type="checkbox"/>	<i>Transport</i>	<input checked="" type="checkbox"/>
<i>Logistic</i>	<input type="checkbox"/>	<i>Industrial</i>	<input checked="" type="checkbox"/>	<i>Finance</i>	<input type="checkbox"/>
<i>Legal</i>	<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>
What kind of partner(s) are you looking for					
We look for partners, that can use our services in the frame of their projects.					
Which capacities and/or facilities are you looking for					
Local engineering firms, that may support us in our projects.					

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