

Matchmaking registration form Green Hydrogen in Uruguay



Institution or company name	DEME				
Institution webpage	www.deme-group.com				
Other web sites of interest					
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Additional contact (person, email, phone)					
Type of institution (please select all that apply)	Public	Private	Х	Academy	

Short description of your institution/company:

DEME is a world leader in the highly specialised fields of dredging, solutions for the offshore energy market, environmental and infra marine works. The company can build on more than 140 years of know-how and experience is a front runner in innovation and new technologies.

DEME's vision is to work towards a sustainable future by offering solutions for global challenges: a rising sea level, a growing population, reduction of CO2 emissions, polluted rivers, seas and soils and the scarcity of natural resources.

Your institution provides	products	services	Х
(please select all that apply)			

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

While the company's roots are in Belgium, DEME has built a strong presence in all of the world's seas and continents. DEME can rely on 5,200 highly skilled professionals across the globe. With a versatile and modern fleet of over 100 vessels, backed by a broad range of auxiliary equipment, the company can provide solutions for even the most complex projects.

Our vision is to develop future energy systems to support a climate neutral industry by 2050.

We are currently working on several projects where the concept is the importation of green Hydrogen produced from renewable electricity in countries with abundant and cheap renewable sources (Oman, Egypt...) but we are not only interesting in export/import of green hydrogen but also in its production for uses in the local industry.

Hydrogen and other products production	X	Renewable Energy	Х	Transport		
Logistic		Industrial		Finance	X	
Legal						
Expertise areas (please select all that apply)						
R&D	X	Technology transfer		Technology developer		
Technology end-user	X	Technology supplier		Investor	X	
Other:						

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

Main technological capacities and facilities

We are world leader in offshore windfarms, from cable lying to decommissioning. Our ambition is now transforming the surplus of electricity from our offshore wind farms into Hydrogen via Electrolysis. It is the logic step for an offshore wind market leader and marine operator as DEME.

About the partner(s) you are looking for

Where are you looking for a partner	(please select all that apply):
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In Uruguay X Abroad X

Looking for partners in the area(s) (please select all that apply)

Hydrogen and other products production	X	Renewable Energy	X	Transport	X
Logistic	x	Industrial	Х	Finance	

Legal

What kind of partner(s) are you looking for

- Industrial Partners with petrochemical and/or gas experience
- Main Ports interested in becoming import or export H2 hubs
- Universities and knowledge centers

Which capacities and/or facilities are you looking for

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