



**Matchmaking registration form
Green Hydrogen in Uruguay**



Institution or company name	Plug Power				
Institution webpage	plugpower.com				
Other web sites of interest					
Contact (person, email, phone...)	Roberto Iriti ririti@plugpower.com				
Additional contact (person, email, phone...)					
Type of institution (please select all that apply)	<i>Public</i>	<input checked="" type="checkbox"/>	<i>Private</i>	<input type="checkbox"/>	<i>Academy</i>

Short description of your institution/company:				
World leader in all things Green Hydrogen, including H2 production & equipment such as PEM electrolyzers, Fuel Cells, etc...				
Your institution provides (please select all that apply)	<ul style="list-style-type: none"> • PEM Electrolyzers • H2 FC Vehicles • H2 FC Fork Lifts • H2 Fuel Cells • Compressors, Storage, Dispensers • Green H2 		<i>Equipment service, maintenance, troubleshooting</i>	

Short description of your relevant market, i.e. your relevant product/service and geographic market:
Global, covering any markets where H2 is being developed.

Area(s) of activity (please select all that apply) in connection with Green H2					
Hydrogen and other products production	X	Renewable Energy		Transport	
Logistic		Industrial		Finance	
Legal					
Expertise areas (please select all that apply)					
R&D	X	Technology transfer		Technology developer	
Technology end-user	X	Technology supplier	X	Investor	
Other:					

Main technological capacities and facilities
Manufacturing takes place in USA, with our flagship “Gigafactory” currently being built in Rochester, NY.

About the partner(s) you are looking for

Where are you looking for a partner (please select all that apply):					
In Uruguay	X	Abroad		Global!	
Looking for partners in the area(s) (please select all that apply)					
Hydrogen and other products production	X	Renewable Energy	X	Transport	
Logistic		Industrial	X	Finance	
Legal					
What kind of partner(s) are you looking for					
Project owners looking to enter the Green H2 market, including purchasing electrolyzers, refueling stations, storage, compression, etc...					

Which capacities and/or facilities are you looking for

Date: June 1, 2021