



**Matchmaking registration form
Green Hydrogen in Uruguay**



Institution or company name	Pipelife Nederland BV			
Institution webpage	www.soluforce.com			
Other web sites of interest				
Contact (person, email, phone...)	Juan Fernández Avendaño juan.fernandez@soluforce.com +31645238987			
Additional contact (person, email, phone...)	info@soluforce.com +31 228 355 555			
Type of institution (please select all that apply)	<i>Public</i>	<i>Private</i>	<input checked="" type="checkbox"/>	<i>Academy</i>

Short description of your institution/company:

SoluForce® is the originator and technological leader of high pressure Flexible Composite Pipe (FCP or RTP) systems. Our 100% metal-free pipeline systems and connectors for oil, gas, water, mining and hydrogen are quick to deploy in challenging terrain. They go round corners, up hills, across gullies and under water. With ease. They last up to 20 years, maintenance-free. Plus we offer specialist installation equipment and support, including on-site training.

Your institution provides (please select all that apply)	<i>products</i>	<input checked="" type="checkbox"/>	<i>services</i>	<input checked="" type="checkbox"/>
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Short description of your relevant market, i.e. your relevant product/service and geographic market:

SoluForce's solution: providing a safe, sustainable, cost-efficient and, above all, quickly deployable infrastructure for local hydrogen distribution.

The SoluForce RTP system has been certified for hydrogen applications up to 42 bar of operating pressure. Unique in the world of hydrogen transport and a global

first. This significant milestone has a major impact on the feasibility of hydrogen projects, and is a new step towards a sustainable energy mix.

SoluForce Gas Tight (GT) is the industry's only true permeation tight flexible pipe solution.

With a uniquely manufactured bonded aluminum layer, light components and gasses are not able to permeate out of the SoluForce GT pipe. Resulting in the industries only completely Gas Tight Flexible Composite Pipe (or RTP) system. Therefore it eliminates possible health, safety and environmental issues.

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

<i>Hydrogen and other products production</i>	✓	<i>Renewable Energy</i>	✓	<i>Transport</i>	✓
<i>Logistic</i>		<i>Industrial</i>		<i>Finance</i>	
<i>Legal</i>		<i>Consulting</i>		<i>Risk Management</i>	

Expertise areas (please select all that apply)

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

Main technological capacities and facilities

Pipelife and its division SoluForce are trendsetters in developments of plastics and innovation. The focus is to optimise the sustainability, processability and ease of installation

The European knowledge center of Pipelife is located in The Netherlands, at the same facility where the SoluForce production lines work. The research and development (R&D) team counts with a complete laboratory and all kinds of test and production facilities, which allow the permanent pushing for boundaries in the search for innovations.

About the partner(s) you are looking for

Where are you looking for a partner (please select all that apply):

In Uruguay *Abroad*

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 checked="" type="checkbox"/>	<i>Industrial</i>	<input checked="" type="checkbox"/>	<i>Finance</i>	
<i>Legal</i>					

What kind of partner(s) are you looking for

Any partner facing the need of **transporting hydrogen** from A to B.

Which capacities and/or facilities are you looking for

We are interested in partners who help our society towards a carbon-free economy, as we understand that the application of hydrogen is of great importance in the future energy mix.

Our added value for green energy: providing a safe, sustainable, cost-efficient and, above all, quickly deployable infrastructure for local hydrogen **transport and distribution**.

Date: 23 July 2021