

Eureka Globalstars

Project partners Search Form

Contact Person Details	
Name: JOSE SALIDO	
Position: CEO	
Phone:0034 964562314	Email: JSALIDO@ITECON.ES

Organization Details:			
Name: DCL Geoenergia			
Country: Spain		Website: https://www.dclgeoenergia.com/en	
Type of Organization:	<input checked="" type="checkbox"/> SME	<input type="checkbox"/> Large Company	<input type="checkbox"/> University
	<input type="checkbox"/> Research Inst.	<input type="checkbox"/> Administration	<input type="checkbox"/> Other (specify):
Number of Employees:	<input checked="" type="checkbox"/> < 10	<input type="checkbox"/> 11-50	<input type="checkbox"/> 51-100
	<input type="checkbox"/> 101-250	<input type="checkbox"/> > 250	
Describe the activities, products, services, and expertise of your organization:			
<ul style="list-style-type: none"> • Manufacturing low temperature geothermal probes • Engineering and geo services • Consultancy services based on our DCL expertise for more than 10 years. 			

The information provided here will be used to look for potential partners. All the information provided is public and will be displayed in the matchmaking platform or send to potential partners.

Complete this template and send it back to your national contact point:

- Lieve Apers – VLAIO (Belgium, Flanders) lieve.apers@vlaio.be
- Rodrigo Moraes – FINEP (Brasil) internacional@finep.gov.br
- Klara Musilova – MEYS (Czech Republic) Klara.musilova@msmt.cz
- Rita Silva - ANI (Portugal) rita.silva@ani.pt
- Javier Romero – CDTI (Spain) josejavier.romero@cdti.es
- Arnold Meijer – RVO (The Netherlands) Arnold.meijer@rvo.nl
- Umut Ege – Tübitak (Türkiye) eureka@tubitak.gov.tr

Project Details	
Project Title	DCL Dynamic Closed Loop, geothermal system
Acronym	DCL
Tech area	Low temperature geothermal system
Keywords	Geothermal, aquifers, cooling, heating.
<p>Describe your Project:</p> <ul style="list-style-type: none"> To develop low-cost geothermal system in Brazil based in technology of DCL, with high performance compares with conventional systems. The system would reduce the CO2 emission, helping the local administration to achieve the environmental goals. 	
<p>Describe the innovative part of your project:</p> <ul style="list-style-type: none"> The most innovative part of our project is to develop a geothermal system to get energy from the ground, in areas with available and productive aquifers, to reduce the primary energy consumption up to 70%. Even to get 0 USD costs running installation totally developed with renewable technologies. 	
<p>Describe the market expectations of your project:</p> <ul style="list-style-type: none"> Huge market, considering a lot of building, sport facilities, industrial processes, etc. Where the geothermal system can be installed. 	

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Possible Partner Profile:		
Type of Partner Needed (multiple choices are allowed)	<input type="checkbox"/> SME <input type="checkbox"/> University <input type="checkbox"/> Administration	<input checked="" type="checkbox"/> Larger Company <input type="checkbox"/> Research Institution <input type="checkbox"/> Other (specify):
Describe the expertise of possible partner(s) required for your project: <ul style="list-style-type: none"> SME or large Company with the capacity to develop and to manage big projects up to 10MW based geothermal system. The company should cover an area of the country where aquifers are available to get energy from the ground easily. 		
Describe the role of possible partner(s) in your project: <ul style="list-style-type: none"> Technology company with knowledge in geothermal system. Company that manages local market and relations with institutions in different states. Company with capacity to cover the whole territory, to profit all the opportunities. 		

Deadline for Partner Search:

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