

БЮЛЕТИН ПРОЕКТНО КООПЕРИРАНЕ

бр. 13 /14.09.2021



SPAIN **RDES20210907001** **Full text here** **Request the address**

A Spanish university and a technological centre with experience in primary direct air CO₂ capture are preparing a proposal under the call HORIZON-CL5-2021-D2-01-11: Direct atmospheric carbon capture and conversion. The aim of the project is to demonstrate membrane contactors capture and immediate electrocatalytic conversion of CO₂ to carbonates/bicarbonates as valuable products. They are looking for a large intensive CO₂ producer company willing to test a pilot demonstrator.

Deadline for EOI: 24 Sep 2021

Deadline of the Call: 19 Oct 2021

SPAIN **RDES20210907002** **Full text here** **Request the address**

Spanish private university looks for SME to join a project that aims at developing an application-agnostic platform targeting smart cities for demo purposes to apply for the next HE-MSCA-DN-ID call. The partner should contribute to the design of the system specifications and to train the Early Stage Researchers contracted to carry out the research and system development. SME should have a strong R&D profile in the field of IoT, machine learning or cloud technologies applied to smart cities.

Deadline for EOI: 10 Oct 2021

Deadline of the Call: 16 Nov 2021

SPAIN **RDES20210908001** **Full text here** **Request the address**

A Spanish computational engineering company is looking for a manufacturer or final user of inhalers, aerosols, nebulizers to join a project that aims to develop a novel software tool to optimise intranasal drug delivery to be applied to the ff4EuroHPC second open call. The company should be able to test the technology and validate the product.

Deadline for EOI: 21 Sep 2021

Deadline of the Call: 29 Sep 2021