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*Certificate delivered by the European Commission,  
as the institution managing Horizon 2020,  
the EU Framework Programme for Research and Innovation 2014-2020*

The project proposal **886008, EPARC**

**Electricity Production from Air Relative humidity and heat Changing during the day time**

Submitted under the Horizon 2020's **SME instrument phase 1**  
call **H2020-EIC-SMEInst-2018-2020 (H2020-SMEInst-2018-2020-1)** of **5 September 2019**  
in the area of **EIC-SMEInst-2018-2020**

**SME instrument**

by

**REPG ENERJI SISTEMLERI SAN. TIC. A.S.**

REŞİTPAŞA Mah. KATAR Cad. TEKNOKENT ARI 1 Sit. No: 2 / 5 / 19 SARIYER / İSTANBUL  
34467 Istanbul  
Turkey

following evaluation by an international panel of independent experts

**WAS SCORED AS A HIGH-QUALITY PROJECT PROPOSAL  
IN A HIGHLY COMPETITIVE EVALUATION PROCESS\***

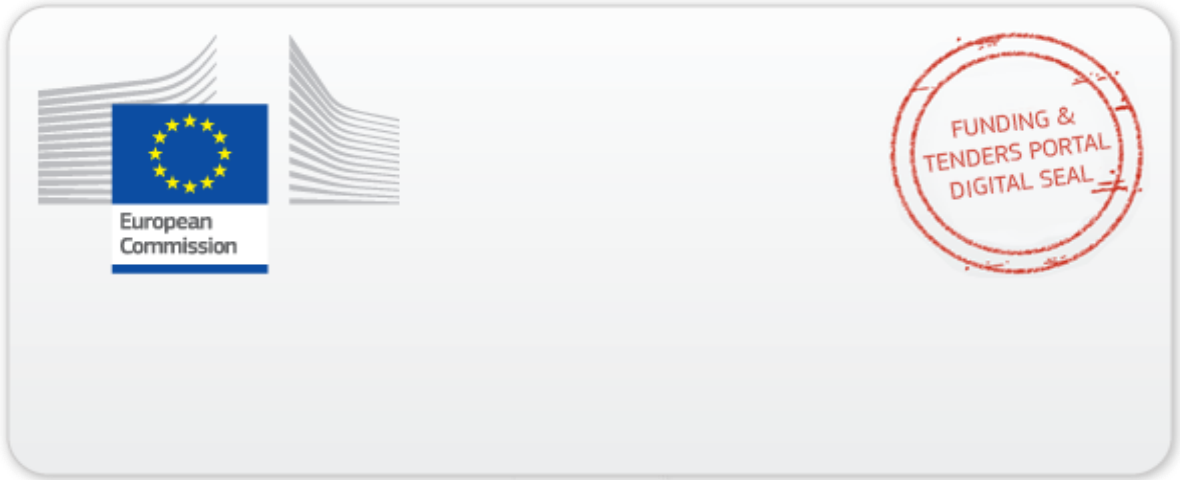
This proposal is recommended for funding by other sources since Horizon 2020 resources available for this specific Call were already allocated following a competitive ranking.

\* This means passing all stringent Horizon 2020 assessment thresholds for the 3 award criteria (excellence, impact, quality and efficiency of implementation) required to receive funding from the EU budget Horizon 2020.

**Corina Cretu,**  
Commissioner for  
Regional Policy

**Carlos Moedas**  
Commissioner for Research  
Science and Innovation

Brussels, 09/10/2019



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