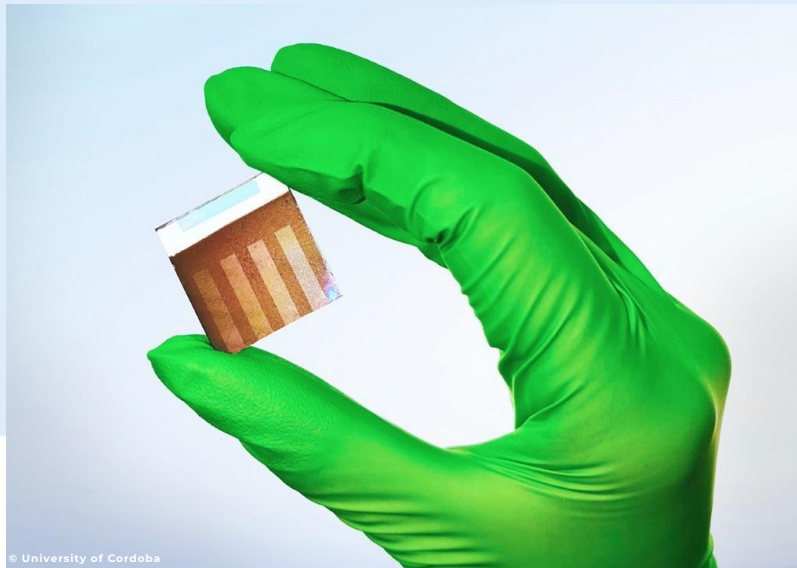


SUNREY



Boosting **SU**stainability, **Reliability** and **Efficiency** of perovskite PV through novel materials and process engineering.

The EU project Sunrey will propose new device concepts and new materials (improved lead-halide perovskites or Pb-free perovskite analogues) to tackle any toxicity issues, boost performance and stability by maintaining a focus on scalable low-cost and sustainable production and minimising environmental hazard.

Consortium

The project Sunrey is coordinated by the **Fraunhofer IAP** with the collaboration of **12 partners** (9 EU and 3 non-EU associated) :



UNIVERSIDAD DE CÓRDOBA



Project duration : 36 months starting 11/2022

Total budget : 4 249 978.00 €

Topic: HORIZON-CL5-2021-D3-03-07

Type of action: HORIZON Research and Innovation Action

Website : <https://www.sunrey.org/>