

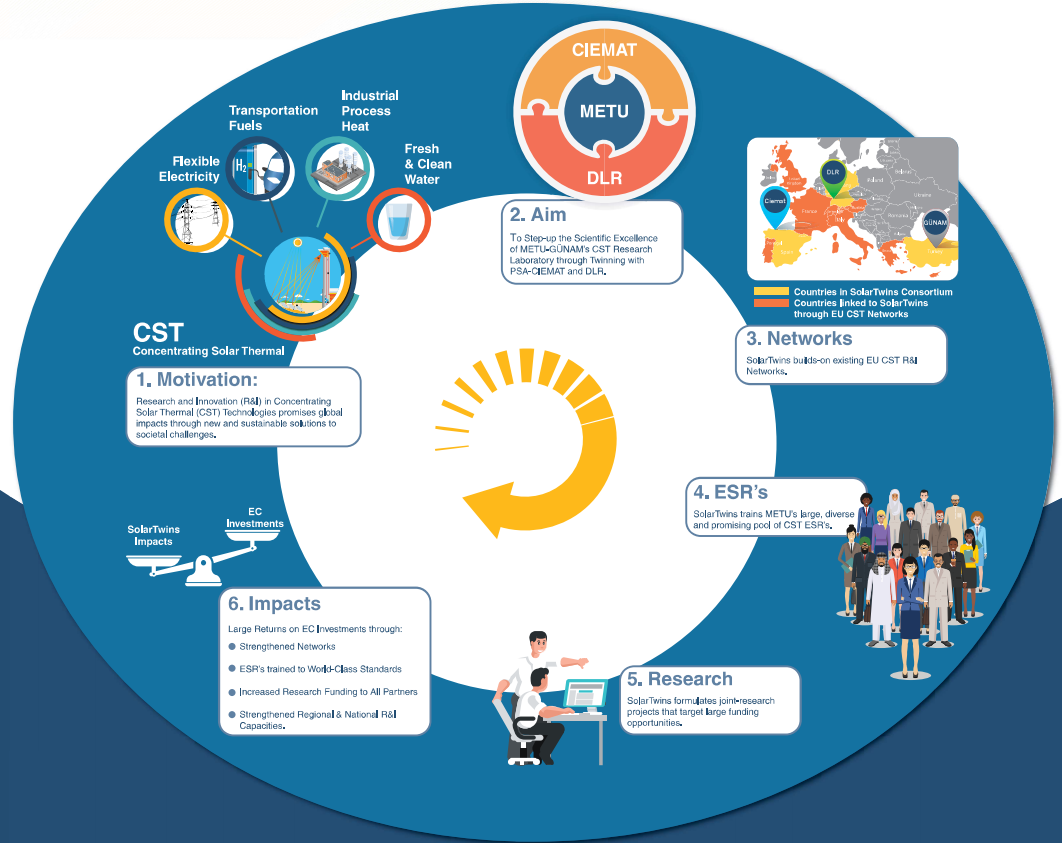


SolarTwins

Solar Twinning to Create Solar Research Twins

Concept

An EU HORIZON 2020 Project in which the Promising Institution METU-GÜNAM (Turkey) is Twinned to the Globally Leading Institutions CIEMAT-PSA (Spain) and DLR (Germany) in Concentrated Solar Thermal (CST).



SolarTwins is Part of a Broader Success Story

For the 2018 Horizon 2020 Twinning Call, SolarTwins is

- In top 8% of proposals at European level, being one of only 37 proposals accepted out of 459 total submissions,
- Only accepted Twinning proposal from Turkey.

More broadly, SolarTwins is

- 1st accepted multi-national Horizon 2020 proposal with METU as coordinator;
- Only 2nd successful Twinning proposal from Turkey to all EU HORIZON-2020 Twinning Calls.

SolarTwins is one of five on-going European Union Horizon 2020 projects for METU-GÜNAM's CST Research Unit, which

- Are the most of any research group at METU;
- Are 1/3 of all on-going METU Horizon 2020 Projects;
- Brought €937 706 in competitive EU funding to METU.



URL



solartwins



@solar_twins



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