**GreEnergy Fact Sheet**

Project acronym: GreEnergy

Project title: Wideband optical antennae for use in energy harvesting applications

Call ID: H2020-LC-SC3-2020-RES-RIA

Grant agreement ID: 101006963

Duration: 01.2021 – 12.2024 (48 months)

Funded under: European Union’s Horizon 2020 research and innovation programme

Overall budget: €3 999 065

EU contribution: €3 999 065

Project website: [https://www.greenergy-project.eu](https://www.greenergy-project.eu/)

Social Media: [@GreEnergy\_EU](https://twitter.com/GreEnergy_EU)

Coordinated by: Chalmers Tekniska Hoegskola AB  
Sweden – EU Contribution €637 500

Participants: Gesellschaft für Angewandte Mikro- und Optoelektronik mbH  
Germany – EU Contribution €1 116 875

SCIPROM Sàrl  
Switzerland – EU Contribution €221 250

IHP GmbH - Innovations for High Performance Microelectronics / Leibniz-Institut fuer Innovative Mikroelektronik  
Germany – EU Contribution €608 250

NOGAH PHOTONICS LTD  
Israel – EU Contribution €207 500

Universita Politecnica delle Marche  
Italy – EU Contribution €440 000

Aalto Korkeakoulusaatio SR  
Finland – EU Contribution €455 131.25

Universita degli Studi di Udine  
Italy – EU Contribution €312 558.75