



# Microgrid economics cyprus

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Description: Within the University of Cyprus, FOSS is the center of excellence focusing on renewable energy sources (RES) and in particular solar energy, energy efficiency and smart electricity grid. The centre is currently equipped with a state-of-the-art facility for monitoring and evaluation of PV technologies and Advanced Metering Infrastructure and is currently progressing with further installations for completing a large microgrid covering the energy needs of the University. This will transform the University campus to one of the few green campuses in Europe.

FOSS was created in order to play a key role in research and technological development activities in the field of sustainable energy within Cyprus and at international level with the aim of contributing to the achievement of the relevant energy and environment objectives set out by Europe. In particular, FOSS strives to become a centre of excellence in energy that will act as a structure where world-standard R& D work can be performed, in terms of measurable scientific production (including training) and technological innovation. The selected thematic priorities include:

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