

Acronym: 3DMicroGrid | PI: ERANETMED \_ ENERG – 11 – 286

Topic: ERANETMED Renewable Energies

Start and End of the Project:

01/09/2016 – 31/08/2019

#### Participants



#### Sponsored by the



German Jordanian University (GJU) [JORDAN]  
Malta College of Arts, Science and Technology (MCAST) [MALTA]  
University of Seville, Power Engineering Group (UoS) [SPAIN]  
SCAMRE LABORATORY / ENPD [ALGERIA]  
Power System Group, Abdullah Gul University (AGU) [TURKEY]  
Energynautics (EN) [GERMANY]  
Centre for Research and Technology Hellas  
Information Technologies Institute (CERTH/ITI) [GREECE]  
KIOS Research Center for Intelligent Systems and Networks,  
University of Cyprus (UCY) [CYPRUS]  
Electronic Systems Design Ltd (ESDL) [MALTA]  
GEOSYS [MALTA]



# 3DMicroGrid

DESIGN, DEVELOPMENT AND DEMONSTRATION  
OF A SMART MICRO GRID

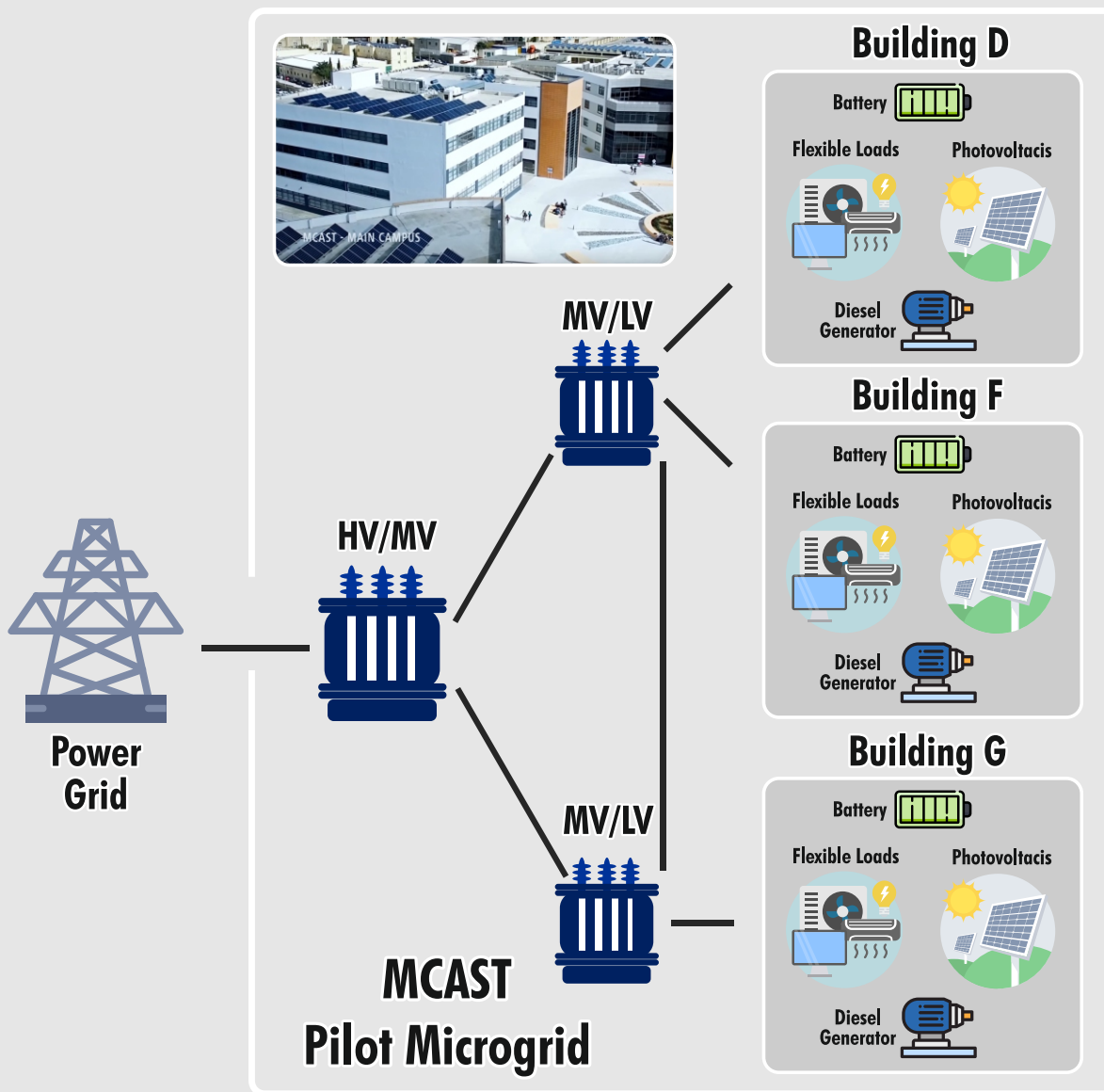
## ERANETMED



ERANETMED is funded by the  
European Commission's  
7th Framework Programme

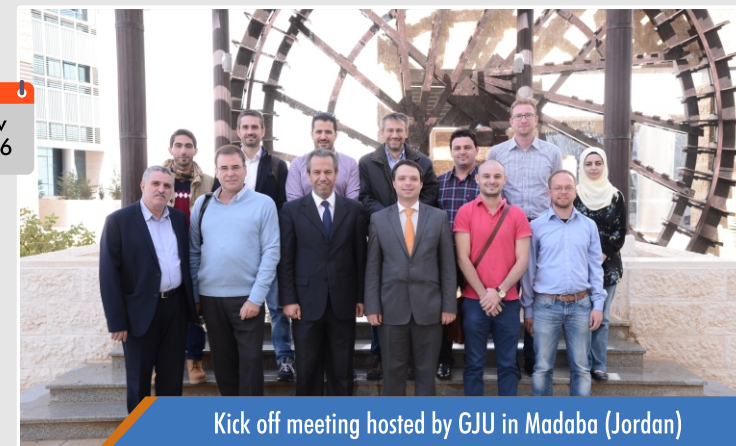
[www.3DMicroGrid.com](http://www.3DMicroGrid.com) @3dmicrogrid





The 3DMicroGrid project is focused on a conceptual agent design for smart micro-grid operation, in the context of a multi stakeholder collaborative project funded by ERANETMED partners in Jordan, Malta, Germany, Turkey, Spain, Greece, Cyprus, and Algeria. It is intended to setup a novel architecture for the operation and control of a smart micro-grid to shape ubiquitous instruments in the electricity industry.

Nov  
2016



May  
2017



Nov  
2017

