NAME OF THE PROJECT: PLANNING AND ENGAGEMENT ARENAS FOR

RENEWABLE ENERGY LANDSCAPES

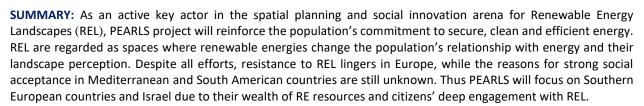
SHORT NAME: PEARLS

PROGRAM: H2020-MSCA-RISE-2017

DURATION: 48 MONTHS

STARTED AT: 01/07/2018

WEBSITE: https://pearlsproject.org/



PEARLS main goal is to develop applied knowledge through questions about how to increase public engagement in the behalf of sustainable renewable energy system through planning processes. Its results will transform policy initiatives and strategic interventions with the population, in places where energy resources are relevant and local communities are disadvantaged from the opportunities that networking offers. Using secondment, staff exchange and collaborative research, the project will investigate on national legal basis; will develop methodologies on social innovation; and will explore tools from the multidisciplinary approach of Social Sciences in different European regions. Budget conditions will reinforce research and innovation staff exchange from the academic and non-academic sector, sharing resources from the implementation of the project within all the participants.

GSH – GeoSystems Hellas will design and implement a geographic information system which will be the basis for recording project geographical data and any information derived from these data. GIS capabilities will offer a user-friendly environment to easily and quickly extract the required information and to intervene when necessary to identify and make any corrections required in the study areas. GSH will update the PEARLS project website. It will be available to transfer knowledge to the participating organizations via in situ & webex training and project site equestionnaires. An online manual will be made available.

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CONSORTIUM:









PEARLS























ADVISORY BOARD:









