Sustainable energy system for achieving novel carbon neutral energy communities

www.h2020Sustenance.eu / Sustenance H2020 project

DEMO IN DENMARK
STJÆR will show the way from heating with natural gas to a CO2-neutral village

DEMO IN THE NETHERLANDS
UNIVERSITY OF TWENTE & OLST communities aim for smart charge and drive using only local solar energy

DEMO IN POLAND
HOUSING ASSOCIATION IN SOPOT takes its first steps towards a sustainable energy system and aims to set up a local energy community

DEMO IN INDIA
BARIBIDA VILLAGE aims at becoming carbon neutral “islanded” energy community

BORAKHAI VILLAGE aims at delivering smart clusters based on local energy systems powered by renewables

IIT BOMBAY CAMPUS
IN MUMBAI acts to achieve intelligent, green, sustainable transportation and smart building systems

Project Partners

This project has received funding from the European Union’s Horizon 2020 research and innovation programme under grant agreement No 101022587, and the Department of Science and Technology (DST), Government of India under the SUSTENANCE project. Any results of this project reflect only this consortium’s view and the funding agencies and the European Commission are not responsible for any use that may be made of the information it contains.