

Why RED WoLF?

The primary goal of RED WoLF is to support UN Sustainable Development Goals 2030 through the provision of affordable as well as low carbon energy in homes.

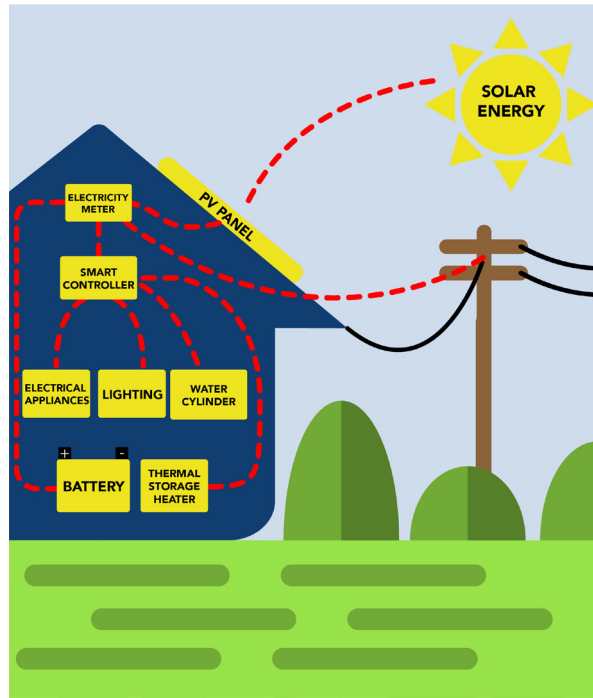


What Are MY Benefits?

- FREE energy from the sun
- Solar panels are discreet and require very LOW maintenance
- Installation of a modern, state-of-the-art renewable energy generation and storage system within MY home
- A discrete system that does not interfere with your lifestyle
- I will contribute to a cleaner, safer, and more sustainable environment for ALL
- LOWER energy bills.



What is the RED WoLF System?



RED WoLF renewable energy generation, AI-driven, self-managed storage system comprising the following components:

1. **PV Solar Panels** – generate renewable electricity from the sun.
2. **Energy Storage** – home batteries will store electricity generated by the PV solar panels and low carbon electricity from the grid. Storage heaters are electric heaters that will store thermal energy to heat up your homes.
3. **Smart Energy Self-Managed System** – the main goal is the reduce your electricity bills. This system will maximize the use of free solar energy from your roof and cheap, low carbon electricity from the grid.



Contact Us

Official website:

nweurope.eu/projects/project-search/red-wolf-rethink-electricity-distribution-without-load-following/

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