



HarvRESt
Greener Farming with RES

Harnessing the vast potential of RES for sustainable farming

Objective

The main objective of HarvRESt is to improve the existing knowledge of options for reducing carbon emissions on farms, by maximising synergies between the integration of RES and sustainable agricultural practices.

Main outcomes of HarvRESt



An Agricultural Virtual Power Plant (AVPP)

Capable of running diverse scenarios and farm configurations. The tool will determine the best operational procedures for a given RES solution.



A Decision Support System (DSS)

To make recommendations of the best RES integration solutions & operation procedures for optimized production based on data from AVPP.



A Business Model Catalogue

Containing relevant innovative business models, considering financial schemes and incentives while identifying risks.

Follow us for more info



www.harvrest.eu

or

[in linkedin.com/harvRESt](https://www.linkedin.com/company/harvrest)

[X x.com/HarvRESt_eu](https://twitter.com/HarvRESt_eu)

PARTNERS



Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union. Neither the European Union nor the granting authority can be held responsible for them

www.harvrest.eu