

Decodit – Research Project Fact Sheet

Title of Project	Digitally empowering citizens to deliver the twin transition - ongoing
Project Acronym	DECODIT
Funding Program	HORIZON-CL5-2023-D3
Project Identifier	HORIZON-CL5-2023-D3-03-04
Total Budget/FredU Budget	3999388 € / 198750 €
Starting – Ending Date	06/24 – 10/27
Consortium	1. European Dynamics Luxembourg Sa LU 2. Que Technologies Kefalaouchiki Etaireia EL 3. Frederick Research Center CY 4. Innovation Engineering Srl IT 5. Eurocorp Investment Services Sa EL 6. Hardware And Software Engineering Epe EL 7. Pragma-lot Ae Greece 8. Aalborg Universitet DK 9. Smart Energy Europe BE 10. Inesc Tec - Instituto De Engenharia De Sistemas E Copt 11. Synergy B.V. NL 12. La Solar Energia Sociedad Cooperativa ES 13. My Energia Oner SI ES 14. Renesco Sia LV 15. Energeiaki Koinotita Periorismenis Evthinis EL 16. Azienda Elettrica Di Massagno (Aem) Sa CH 17. Hive Power Sa CH 18. R2M Solution Spain SI ES
Project Objectives	Navigating the labyrinth of home energy transitions poses a significant challenge for average citizens. With myriad options available, identifying the best solutions becomes overwhelming. Meanwhile, professionals face substantial costs in tailoring services due to a lack of essential household data. In light of this, the EU-funded DECODIT project aims to develop digital tools to support citizens in making informed decisions for a sustainable energy future. Specifically, DECODIT will offer personalised options through data-driven services. Natural language interfaces ensure accessibility, while innovative financing models lower barriers for investment. Pilots across diverse European countries will demonstrate DECODIT's effectiveness, shaping smart energy landscapes and fostering collaboration among market actors.
Work Packages	WP1 – Quality assurance and project management WP2 – Participatory design and co-creation activities WP3 – Digital tools for service providers WP4 – Technology enablers for data-driven service provision WP5 – Decodit demonstration, validation and impact assessment WP6 – Shaping the enablers and boundary conditions for citizen empowerment WP7 – Outreach and exploitation activities
External Reference	https://cordis.europa.eu/project/id/101160660
Role in the Project	Principal Investigator