



DE-RISK

The adoption of Local Flexibility Markets to unlock the safe and reliable mass deployment of Renewable Energy Systems

DE-RISK aims at supporting the market uptake of renewable energy systems by fostering the adoption of LFM and unlocking up to 100GW of flexibility in 2030 which will allow a safe and reliable integration of RES in the grid.

MAIN ELEMENTS OF DE-RISK

Digital Twins Flexibility Platform:
High accuracy simulations de-risking the investments, implementation and operation

Customer Behaviour Journey:
Increase user engagement and active participation in the LFMs

Multi-sided Business Models:
Ensure long-term and sustainable benefits across the LFMs value chain

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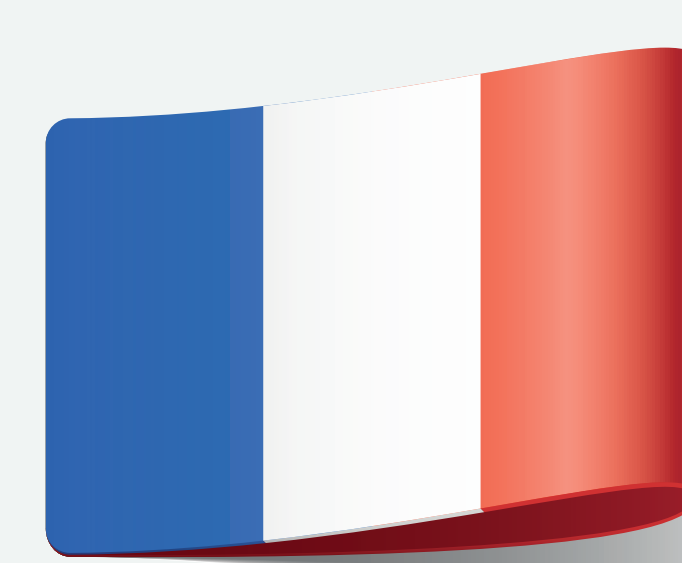
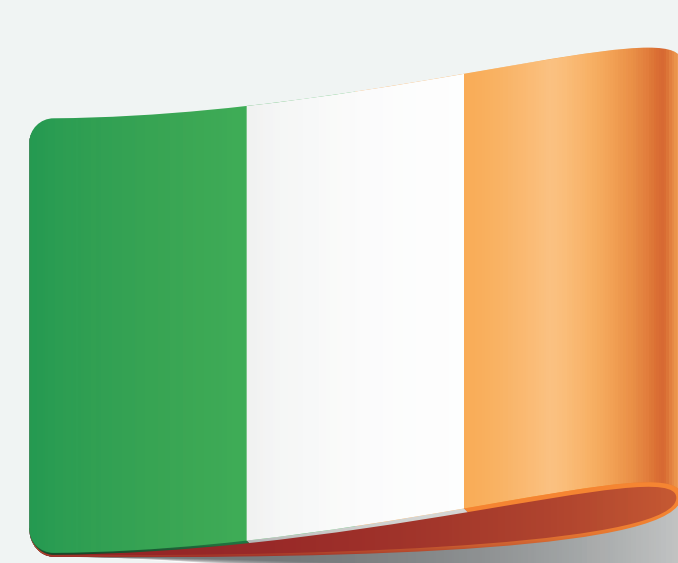
LFM Regulatory Package:
Ensure fairness and competitiveness in the adoption and operation of the LFMs

Financing Schemes:
Democratize the access to sustainable investments

Exhaustive Validation:
Demonstrate DE-RISK holistic solution in 4 case studies located in Türkiye, Spain, Ireland and France

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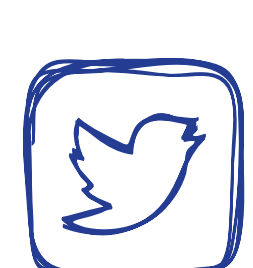
4 CASE STUDIES



PARTNERS OF DE-RISK



DERISKProject



DERISK Project



deriskproject



DE-RISK Project



<https://deriskproject.eu/>



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