

## Orchestration of Renewable Integrated Generation in Neighbourhoods (ORIGIN)

Dedicated website – Broken Link

Organisation webpage – Yes

Centralised portal – Cordis

Objectives/Success Criteria – Yes

Closedown/final report – Yes

Open-source data – No

Peer-reviewed academic output (Primary Subject / Referenced) - 8 / 0

Brochures/Case Studies/Videos – Yes

On-line major conference/event presentations - 0

Dissemination Event / Output available – 1 / 0

Follow-on project – Yes (multiple)

### Consumer Engagement

Consumer Participation – Yes

Consumer Feedback – Yes

### Output Summary

Progress reports – No

Detailed and objective final report – Yes

Project method detailed – Yes

Performance to objectives detailed – No

Lessons learned identified – No

Policy/Regulation implications reviewed – No

### Outcomes vs. Objectives/Targets

Performance to objectives – Not evaluated.

### Key Findings

- An increase of renewable capacity in a constrained system could be achieved via incentivised consumer demand response and increased awareness using energy information.
- Even with incentives, continual engagement with consumers is required to change behaviours.
- At the Findhorn scale, the deployment of demand response systems was shown to be economically viable.