

Project ID	DIP087		
Long Title	Shift & Save		
Short Title			
Keywords	Small-scale; Town; Domestic; Electricity; Smart Grids; Demand Response; Stakeholder Engagement & Behaviour Change; Data Acquisition		
Location (Town, Region, Country)	Coleraine	Cty. Londonderry	Northern Ireland
Latitude and Longitude	55.13N	6.67W	
OSGB code	NW 03 92		
Status	Complete		
Start Date	2012		
End Date	2014		
Description	The Shift & Save trial, supported by Coleraine Borough Council, was launched in January 2012 and ended in May 2014. The aim of the trial was to investigate how smart meters and smart grid technology could change home energy usage patterns, particularly at times of peak demand.		
Sectors	Domestic		
Funding Sources	Internal		
Budget £	Undefined		
Partners	Northern Ireland Electricity Networks, Coleraine Bourough Council, University of Ulster		
Energy vectors	Electricity		
Scale (lab/site/small /community/region/national)	Small		
Technologies demonstrated	Smart grids, smart meters, demand data acquisition		
Economic models demonstrated	Time-of-use tariffs		
Other concepts demonstrated	Demand response, DNO-consumer engagement		
Industry engagement			
Consumer engagement			
Project Reports (incl. links)	http://www.nienetworks.co.uk/documents/shift-save-leaflet.aspx		
Datasets (incl. links)			
Website/social media	http://www.nienetworks.co.uk/shiftandsave		
Information sources	As above		