

## €120 million invested by the Government in Ireland's clean energy transition

### Citizens and Communities

**21,350**  
home energy upgrades completed including 5,710 energy poor homes



**2,000**  
electric vehicles and 976 home chargers supported



**58,000**  
pupils participated in SEAI's education programme



**237**  
sustainable energy communities in network representing 10,000 citizens



**37**  
community projects funded

- Pilot projects in deep retrofit, solar electricity systems, consumer finance and health benefits of home upgrades
- Launched drivingelectric.ie awareness and education campaign

### Public Sector and Businesses



**69**  
public building retrofits including OPW and schools with €13.5 million support

**33**  
major energy upgrade projects committed through EXEED

**255** large industry network members implemented energy saving projects saving €14.5 million



**€1 million**  
support for 69 dairy farms and lighting upgrades for 197 SME's



- 55 best practice, training and energy management events
- 500 market surveillance investigations to ensure products meet energy efficiency standards
- First phase of Support Scheme for Renewable Heat launched

### Policy, Research and Innovation

**€4 million**  
invested in ocean energy prototypes and test sites



**€10 million**  
committed to over 50 innovative research projects



**17 reports**  
published, defining the policy options for Ireland to tackle climate change

- SEAI energy modelling informed the National Energy and Climate Plan
- Published a review of international behavioural science research in the field of energy
- SEAI to represent Ireland on Europe's Strategic Energy Technology Plan (SETPlan) Steering Group