



Our Mission



















Our mission

to build a creative, livable, sustainable community, fostering a vibrant and diverse ecosystem of stakeholders to facilitate the creation and maintenance of well-paid, year-round incomes on the Dingle Peninsula





How we do it

a flexible multi-layered approach building on the local (at home and our diaspora) & attracting the new, building networks of resources and capabilities aspiring to, primed for and delivering entrepreneurial growth of sustainable enterprise (private & social)



Four pillars for social & economic impact

Creative Industries

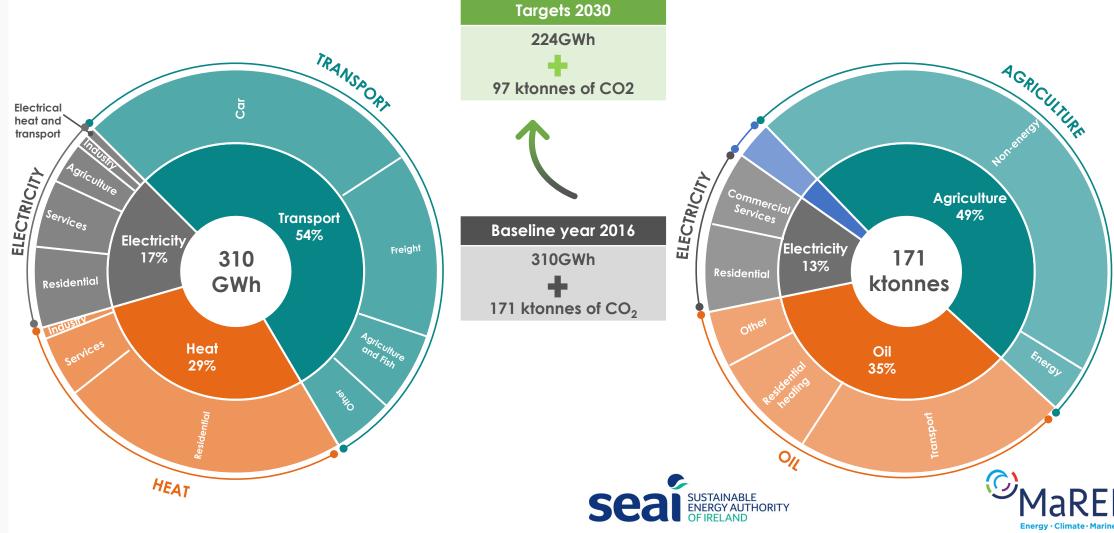
Digital Transformation Sustainability and Green Agenda

Community Engaged Planning



Dingle Peninsula Energy Master Plan – the starting point







The Sustainability Pillar in Action





Energy – established projects

- ESB Networks Dingle Project
- GNI / LECo Anaerobic Digestor Feasibility Study
- IERC / Electric Ireland / ESB Networks StoreNet Project
- SFI Activating the Energy Citizen
- KETB / SEAI Community Energy Mentor Training
- Corca Dhuibhne Community Energy group

Agriculture – established projects

- Teagasc / Kerry Agribusiness / Net Feasa: IoT Farm Ambassador Pilot Project
- West Kerry Dairy Farmer SEC
- EU SKIN Project
- EU Ploutos Project
- GNI / LECo AD Feasibility Study

Údarás na Gaeltachta































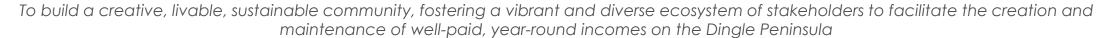














Digital Transformation Pillar in Action





IoT Farm Ambassador Project

- **Digital Technologies introduced** to 6 local farms
- **Relationships established** between farming community, technology providers and data analysts
- Toolkit of validated sensors identified to support decision making criteria to reduce GHG emissions and improve cost / labour efficiency on farms.



EU Ploutos Project

- Roll-out digital technology solutions to an additional 30 farms on the Peninsula
- Encourage new collaborations and enterprises across the value chain between farmers. technology designers, data analysts, food/service entrepreneurs and consumers
- Greater carbon efficiencies on farms
- Increased profitability on farms as well as new income streams from higher value products
- Work with 33 consortium partners through the Ploutos Innovation Academy



























