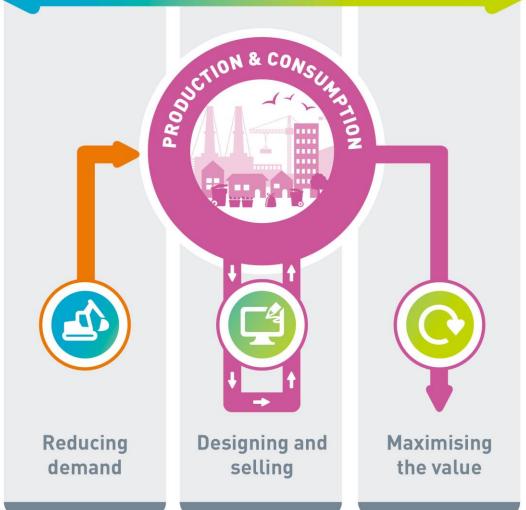




GREATEST ENVIRONMENTAL IMPACT LEAST ENVIRONMENTAL IMPACT





A CIRCULAR FUTURE MAKES BUSINESS SENSE



Circular economy support we offer



Cities and Regions

Cities are ideally located for new circular business models due to population and resource density in a small geographic area.



Business Support Service

One to one, expert consultancy to help find new growth opportunities for small and medium sized businesses.



Investment Fund

We are investing £18 million in grant funding to SMEs who are helping to create a more circular economy.



Business Support Network

Sharing and building on good practice in order to lead the transition towards a circular economy for Scotland.



CE Innovation Workshops

Workshops to inspire circular economy thinking and develop, build & refine ideas.



Circular Economy Investment Fund status



Outputs

£26m of private investment leveraged into projects with a forecast of:

- 270 jobs
- 40,000 tonnes of CO₂ p.a.

In addition, our Circular Economy Business Support Service has supported

250+ SMEs

CASE STUDY

Kenoteq

Sustainable, unfired building brick, comprising 90% construction waste.

Benefits

- Cuts carbon >10th of carbon compared to regular bricks
- Looks, weights and behaves like a clay brick but has better insulation properties
- Cuts energy in production
- Produced locally (currently 85% of bricks are imported from Europe)
- Produced at a recycling site to minimise transportation
- Scaleable



CASE STUDY Trade Right International

Manufacturer and distributor of shampoo, conditioner and lotions for the hospitality industry

Our role: Market analysis, return logistics advice, financial insight for the proposition to support grant funding application.

Benefits

- Employment opportunities
- Offering supply chain resilience
- Massive market potential





CASE STUDY Renewable Parts Ltd

Owns and operates a refurbishment centre for wind turbine components.

Benefits

- Steady, long-term income.
- Ongoing customer relationships
- Customer access to spare parts at low cost and shorter leadtimes



CASE STUDY Integrated Graphene

Graphene is "100 x stronger than steel."

Developed a revolutionary design for manufacture process, produced the world's first 3D graphene foam,Gii, for application directly to any surface, at room temperature in seconds.



