



## We need to talk about consumption

- Missing jigsaw piece from the COP26 agenda
- Zero Waste Scotland's Material Flow Account revealed the average Scot consumes 18.4 tonnes of materials every year - equivalent of 50 kg per week
- Sustainable level is 8 tonnes
- Evidence is clear: Consumption in Scotland is unsustainably high









# Circular economy support we offer









### 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 Support

247
Scottish
Businesses

**Leading to** 

60kt Carbon savings

£14m

in value

£34.5m

leveraged investment

320

green jobs



# Renewable Parts Ltd

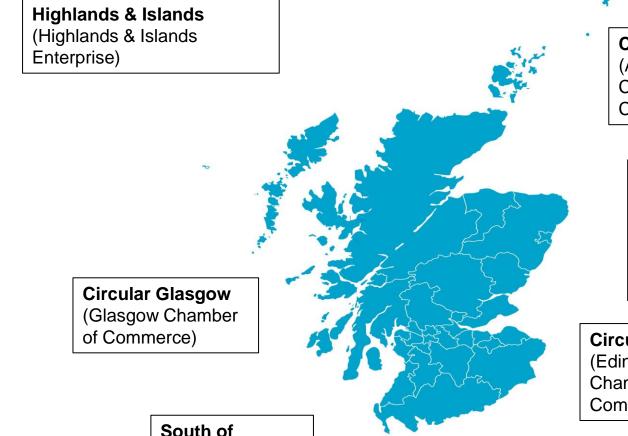


# Kenoteq





Circular Cities & Regions: a strategic, nationwide approach



Scotland

#### **Circular North East**

(Aberdeen & Grampian Chamber of

Commerce)

#### **Circular Tayside**

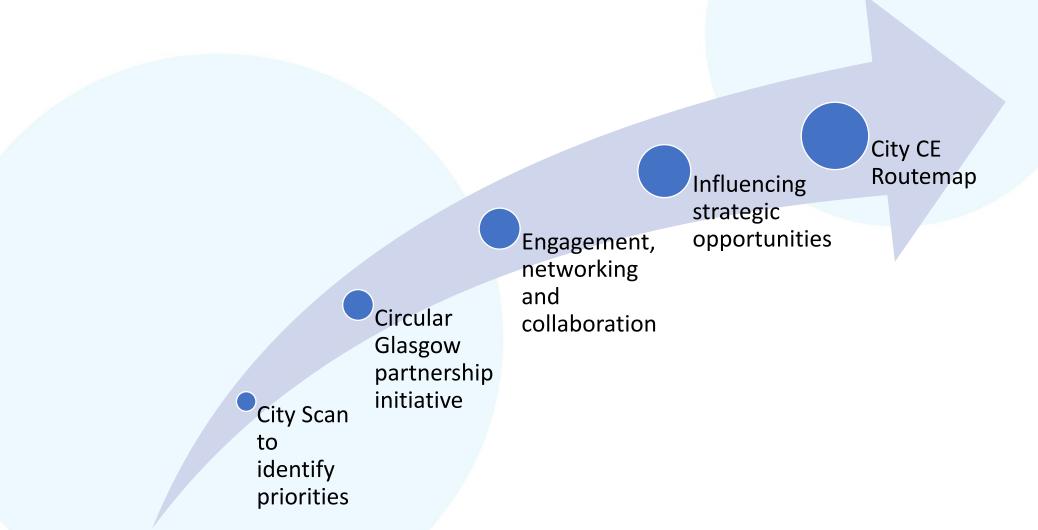
(Dundee & Angus Chamber of Commerce; Perthshire Chamber of Commerce)

#### Circular Edinburgh

(Edinburgh Chamber of Commerce)



# **Circular Glasgow**





# **Key takeaways**

- Implementing the principles of the circular economy at a scale needed to tackle climate change and global resource scarcity will not happen overnight. But we can't sleep on it.
- Can't stress enough the part innovation and collaboration plays, from businesses at the cutting edge of circular products/materials/solutions to local collaborative community projects
- A national (and sub-national) vision is very valuable what are we trying to achieve, what are the incremental steps, what part can everyone play in achieving this
- You really need a whole system approach to addressing CE opportunities we seek to drive supply and demand and establish the landscape for CE to flourish
- The time to act really is now we're seeing much better levels of understanding of CE principles, embodied carbon, and the role this plays in reaching net zero ambitions

