Communities and Infrastructure

Prepared by Stuart Hayward-Higham, Technical Development Director for SUEZ

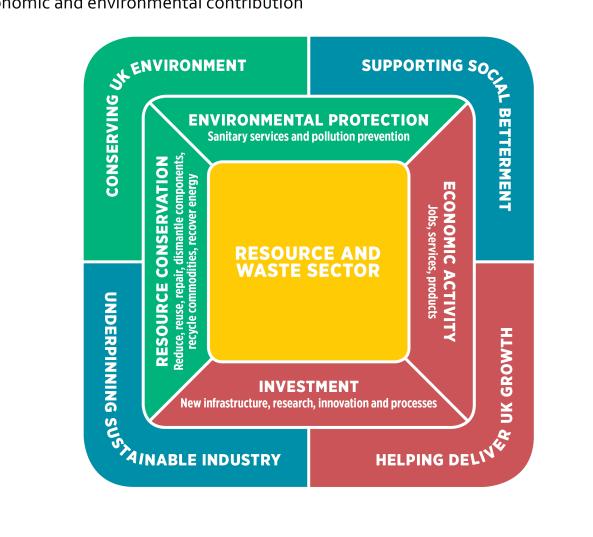
recycling and recovery UK

ADEPT Spring Conference



What are we?

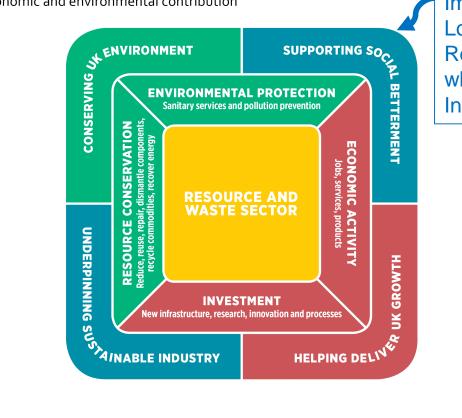
UK resource and waste sector social, economic and environmental contribution



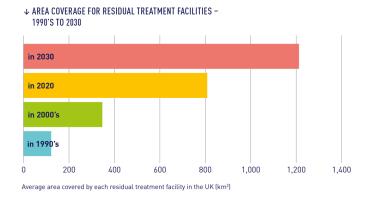


What does that mean?

UK resource and waste sector social, economic and environmental contribution



Locally embedded jobs
Training new staff, new training
facilities / courses
Improving local environments
Locally embedded solutions (reuse)
Regional infrastructure (what and where)
Investing in local communities

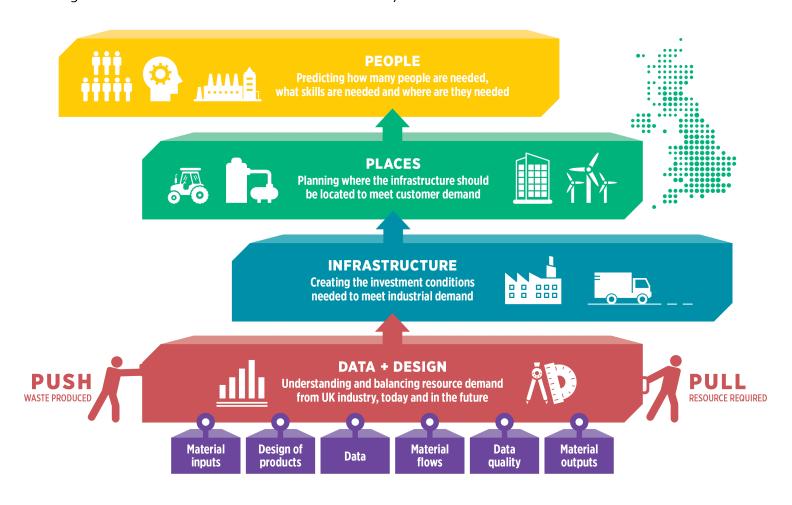




A combined effort

UK resource and waste sector deal

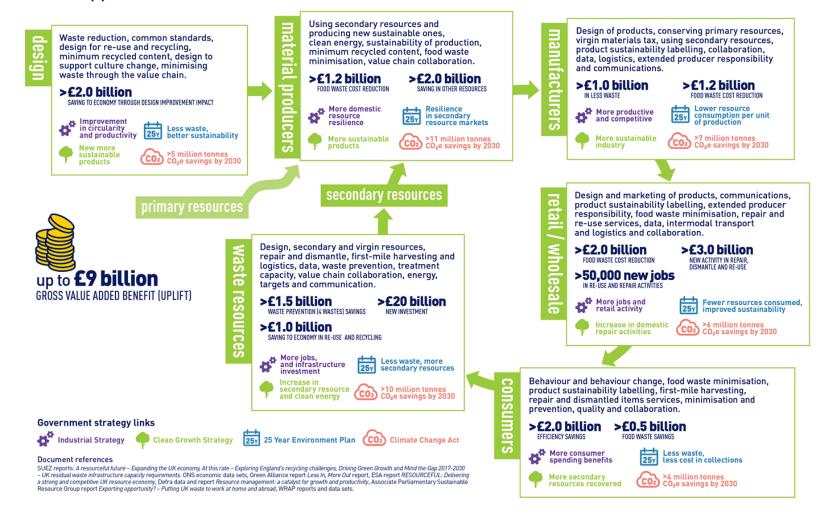
Delivering the transition to a resource-efficient UK economy





Our benefits

How a well-designed resources and waste strategy can support the economic value chain



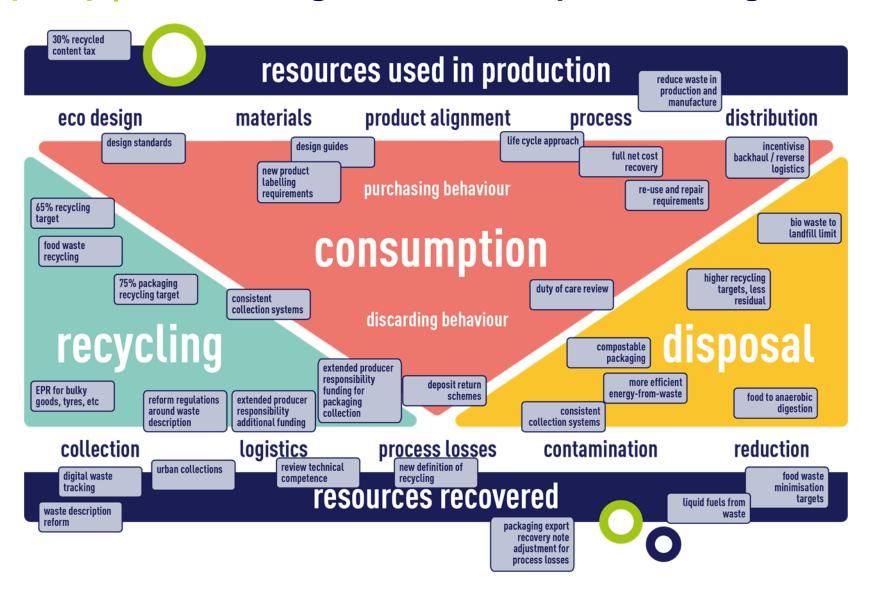


Wider issues | need to deal with the big issues

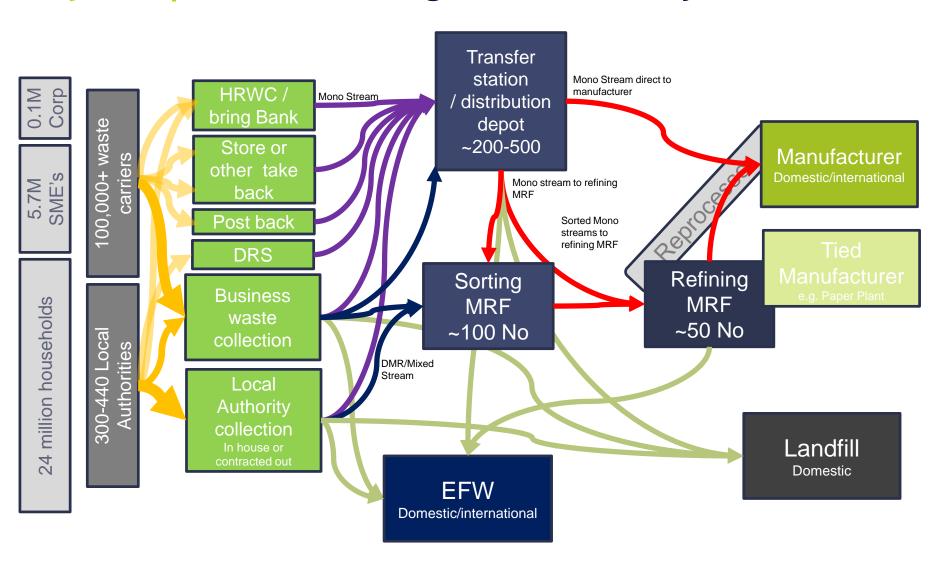




policy | lots of changes but not complete coverage



System | need to work together in new ways





Systems | across the whole value chain

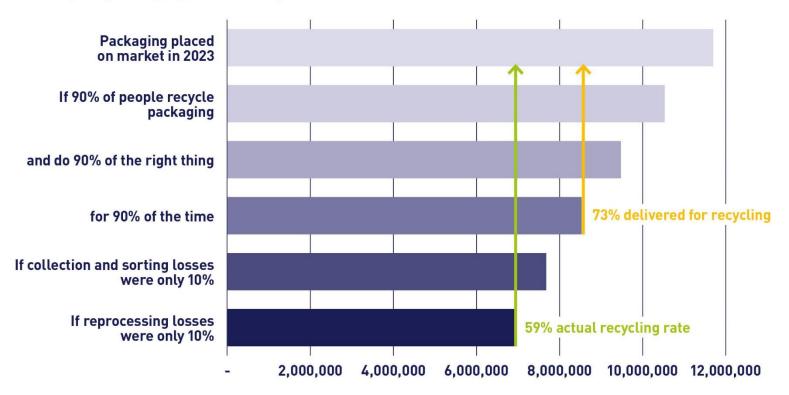


↑ MATERIALS AND PRODUCTS HEADLINE VALUE CHAIN



Systems | collaborative action is the key

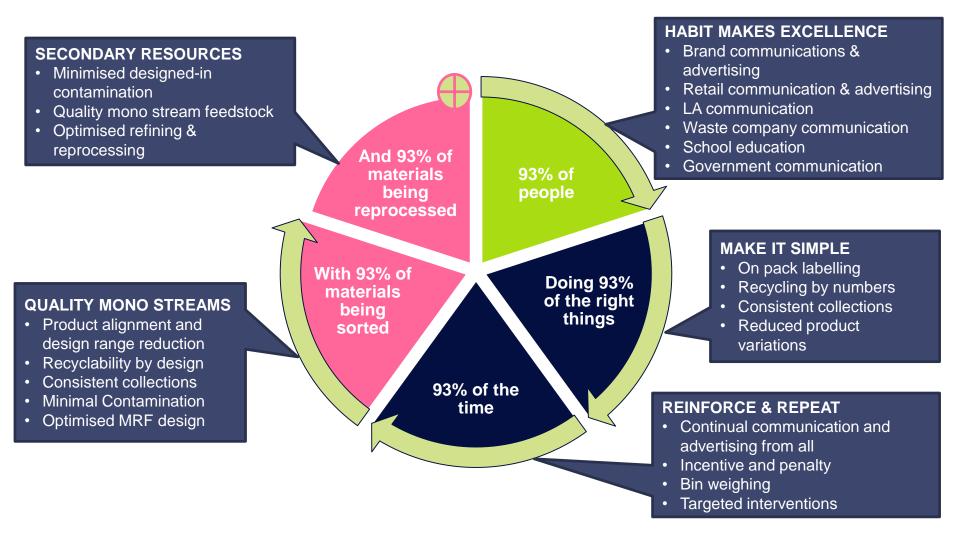
The need for full value chain collaboration to recycle packaging (excellent performance)



However, 5 x 90% efficiency will give a recycling rate of 59%



Systems | what does collaboration mean?



To get to 70% packaging recycled we need 5 x 93% efficiency



So What?

- New world of working together better or failing to deliver
- New relationships, new partners (DRS!), new systems and new structures
- A blended mix of national, regional and local solutions, but local look and feel important for the delivery of the goals (the 5x90's)



End

Stuart Hayward-Higham Technical Development Director

