# Appendix One – Public Engagement Findings

### 1. Purpose

The waste public engagement exercise took place from September 2020 – January 2021 to share with residents our vision of "a clean, green, sustainable future for Kirklees with zero waste to landfill and where waste is valued as a resource through re-use, recycling and recovery". The public engagement aimed to gather resident's views on our proposals to meet our vision and ensure we make the right decisions on what works for our communities.

### 2. Reach

- Total number of surveys received: 7,578
  - Online: 79%
  - Paper: 21%
- Visitors to the webpage: 22,100
- Visitors to the virtual room: 4,000
- Webinar sessions: 6
- Live webinar views: 544

### 3. Collection Options Results



Glass

# Standard Collections

140L 240L 240L

Green Mixed **Recycling Bin** Emptied alternate weeks like it is now

Grey Household Bin Emptied alternate weeks like it is now

Waste **Recycling Bin** Caddy Emptied at the Emptied same time as weekly your green bin

### Most favoured option:

61% strongly support & 20% support

Top three reasons for not supporting:

Not enough space (63%)

Glass bin too big (48%)

Don't want separate food waste (38%)

Top freehand comment themes:

Appearance/practicality

Food waste concerns

Current service issues

# Inner glass caddy



### Good overall support:

49% strongly support & 27% support

### Top three reasons for not supporting:

Glass caddy takes up too much space in green bin (52%)

Don't want separate food waste (34%)

Glass caddy is too small (25%)

Top freehand comment themes:

Practicality (lifting, noise etc)

Green bin space

Food waste concerns

# Moving to shared bins



Emptied according

to agreed schedule dependant on

capacity

Emptied according

to agreed schedule dependant on

capacity

Waste Bin

capacity

Emptied according to agreed schedule

dependant on

Emptied according

to agreed schedule dependant on

capacity

Not supported:

21% do not support & 49% strongly do not support

Top three reasons for not supporting:

Not enough space on street (72%)

Concern the bins will not be used correctly by neighbours (60%)

Attract flytipping (49%)

Top freehand comment themes:

Lack of responsibility & misuse

Vermin / smells

Visual impact & accessibility

# Plastic Pots, Tubs & Trays



"Plastic should always be recycled not turned into energy"					
Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree	
15%	21%	46%	14%	3%	

# "I think turning plastics into energy is<br/>better for the environment than<br/>recycling themStrongly<br/>agreeAgree<br/>nor disagreeDisagree<br/>disagree9%13%53%18%

# Food waste collections



FOOD Waste Caddy Emptied weekly

Good overall support:		
65% would use a food waste collection service		
Top three reasons for not supporting:		
Smells (48%)		
Already compost their food waste (27%)		
No space (26%)		
Top freehand comment themes:		
Vermin/security		
Practicalities/separation		
Unhygienic		

# **Glass collections**



### Strong support:

83% would use a glass collection service\*

8% Unsure

7% Will continue to use bottle banks

1% Do not recycle glass

\* However, no consistency in preferred receptacle as per item 3

## 5. Reuse Initiatives

Activity	% interested
Workshops/courses on reducing food waste	16%
Workshops/courses on composting	22%
Drop in advice sessions in your local community	26%
Connecting with a recycling champion in your area	22%
Upcycling workshops (teaching how to repair and improve old furniture and other items)	31%
Repair workshops (support to fix broken electrical items, clothes or furniture)	35%
Toy library (swap and exchange used toys instead of buying new)	20%
Clothing swap (bring and exchange clothes and textiles)	31%
None	37%

# 6. Household Waste & Recycling Centre's





	80% visited a tip before 23/03/20			
	Top three reasons why people didn't:			
	No transport (34%)			
	Never needed to (21%)			
	Use wheeled bin serviced (15%)			
	Sites mostly rated as 'good'			
	67% think there is enough recycling on site			
	Top three items people would like to recycle on site:			
	Soil & rubble (81%)			
	Plastics (62%)			
	Mattresses (37%)			
	Other suggestions:			
	Tiles, Ceramics & DIY waste			
	White goods & Furniture			
1	Foil & Aluminium			

# Reuse Shop

# Mobile Recycling Centre



72% Interested in using 78% Interested in using