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# What's happening in frontline services

Debbie Johns | APSE Head of Performance Networks





# Expenditure

		Since 22-23
Building maintenance	Total annual expenditure	13%
Street cleansing	Investment in street cleansing service per household	13%
Building cleaning	Cost per scheduled input hour	11%
Refuse collection	Investment in refuse collection service per household	7%
Catering	Food only cost per lunchtime meal (primary and special schools)	7%
Parks	Maintenance investment per hectare of maintained land	-4%
Street lighting	Cost per streetlight	-6%

# Baseline unit costs - carriageways

	Surface dressing only	Surface dressing (including base patching / prep works)	Thin / micro surface (up to 25mm)	Thin in-lay (less than 60mm)	Moderate in-lay (60mm to 100mm)	Structural in-lay (>100mm)	Thin over-lay (>25mm and less than 60mm)	Moderate over-lay (60mm to 100mm)	Structural over-lay (>100mm)	Planned patching	Reconstruction
2022-23	£5.39	£15.32	£11.46	£31.71	£39.65	£60.13	£27.54	£37.84	£53.63	£47.37	£120.62
2023-24	£5.65	£16.81	£12.10	£34.10	£40.25	£69.19	£27.55	£45.06	£69.60	£48.56	£142.44
2024-25	£5.12	£15.08	£11.66	£34.57	£43.03	£70.64	£27.35	£31.59	£57.52	£45.90	£134.71
% change	-5%	-2%	2%	9%	9%	17%	-1%	-17%	7%	-3%	12%





# Income

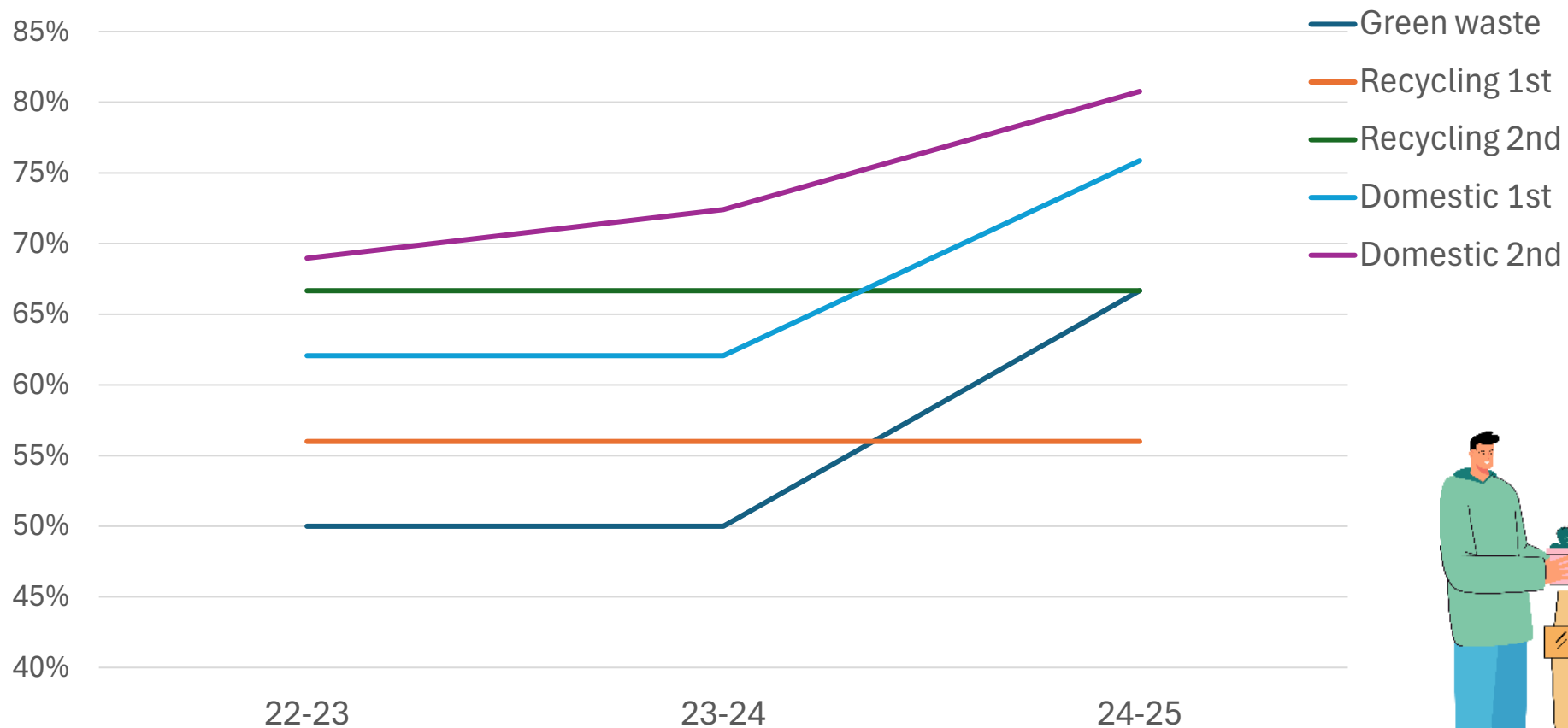
Building cleaning	% expenditure recovered through commercial income	5.97%
Parks	% operational expenditure covered by discountable income and external funding	9.80%
Street cleansing	% operational expenditure covered by discountable income	3.94%

Since 22-23		
Parks	Discountable / non-contract income	4%
Refuse collection	Discountable / non-contract income	21%
Education catering	Total income (cash / actual / free meal income)	14%

## Income generated from the Parks Service



## % who charge for the following services (refuse collection)





# Productivity

		22-23	23-24	24-25
<b>Building cleaning</b>	Total square metres cleaned per FTE employee	1566	1603	1605
<b>Building maintenance</b>	All jobs completed per full time operational employee	285	305	286
<b>Catering</b>	Primary and special school lunchtime meals served per staff hour	9.4	10.2	10.8
<b>Roads/highways</b>	Number of cat 1 defects (carriageways and footpaths)	24,292	33,078	32,280
	% dealt with in target time	90%	88%	90%
<b>Street lighting</b>	Percentage of lamps restored to working condition within 7 days	83	78	81
<b>Sports and leisure</b>	Usage per staff hour	7.3	8.5	9.0



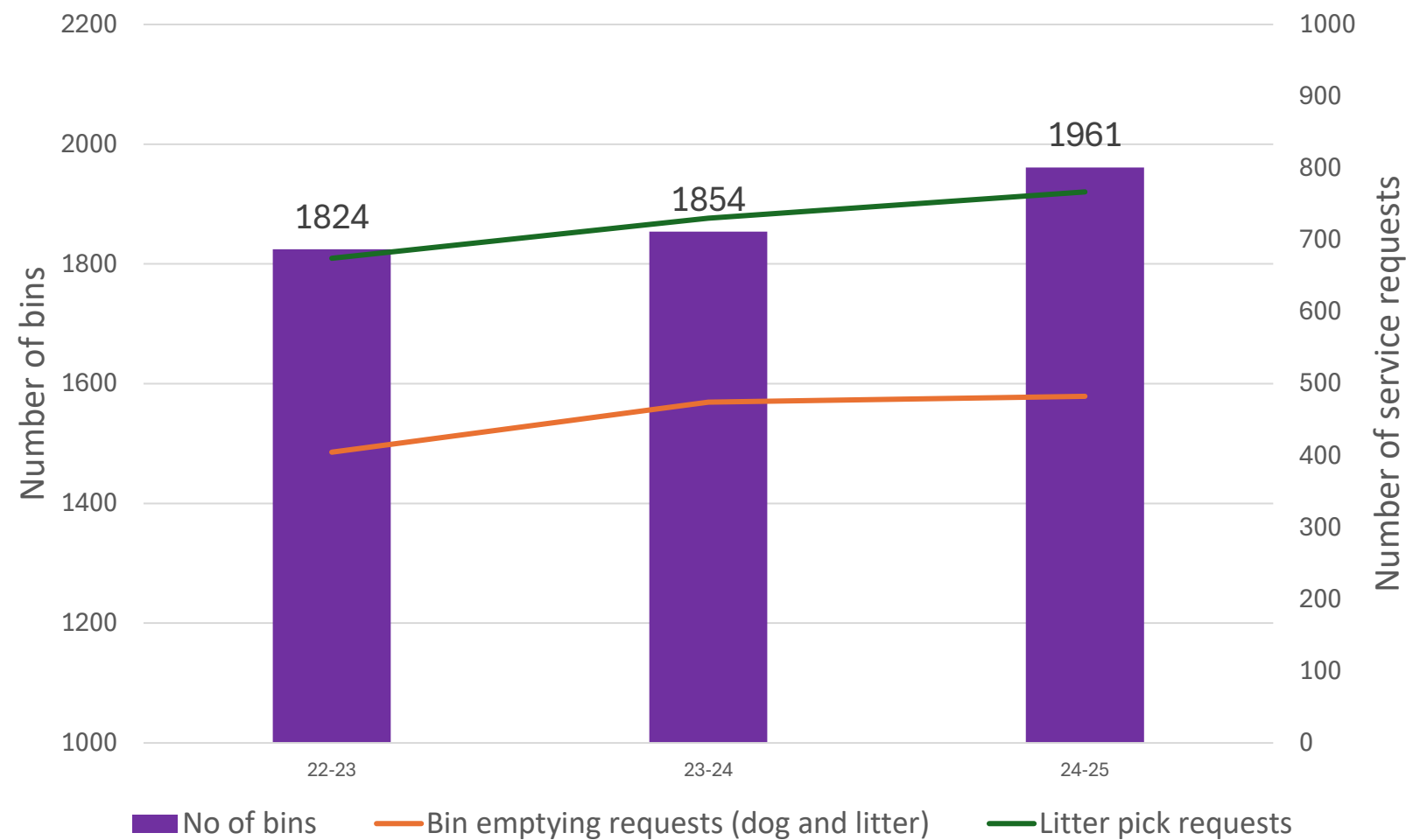




# Street cleansing continuing demands on service



Dealing with litter and dog waste

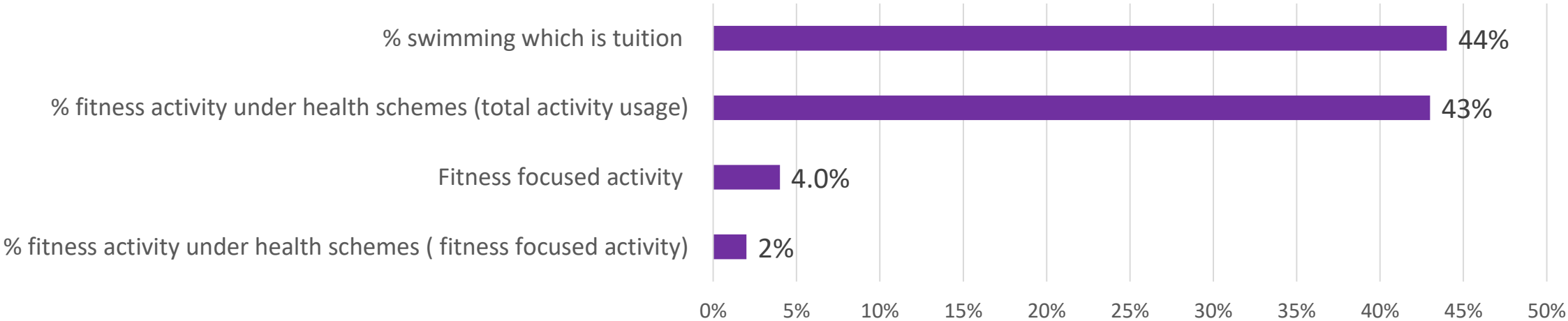




# The changing face of leisure

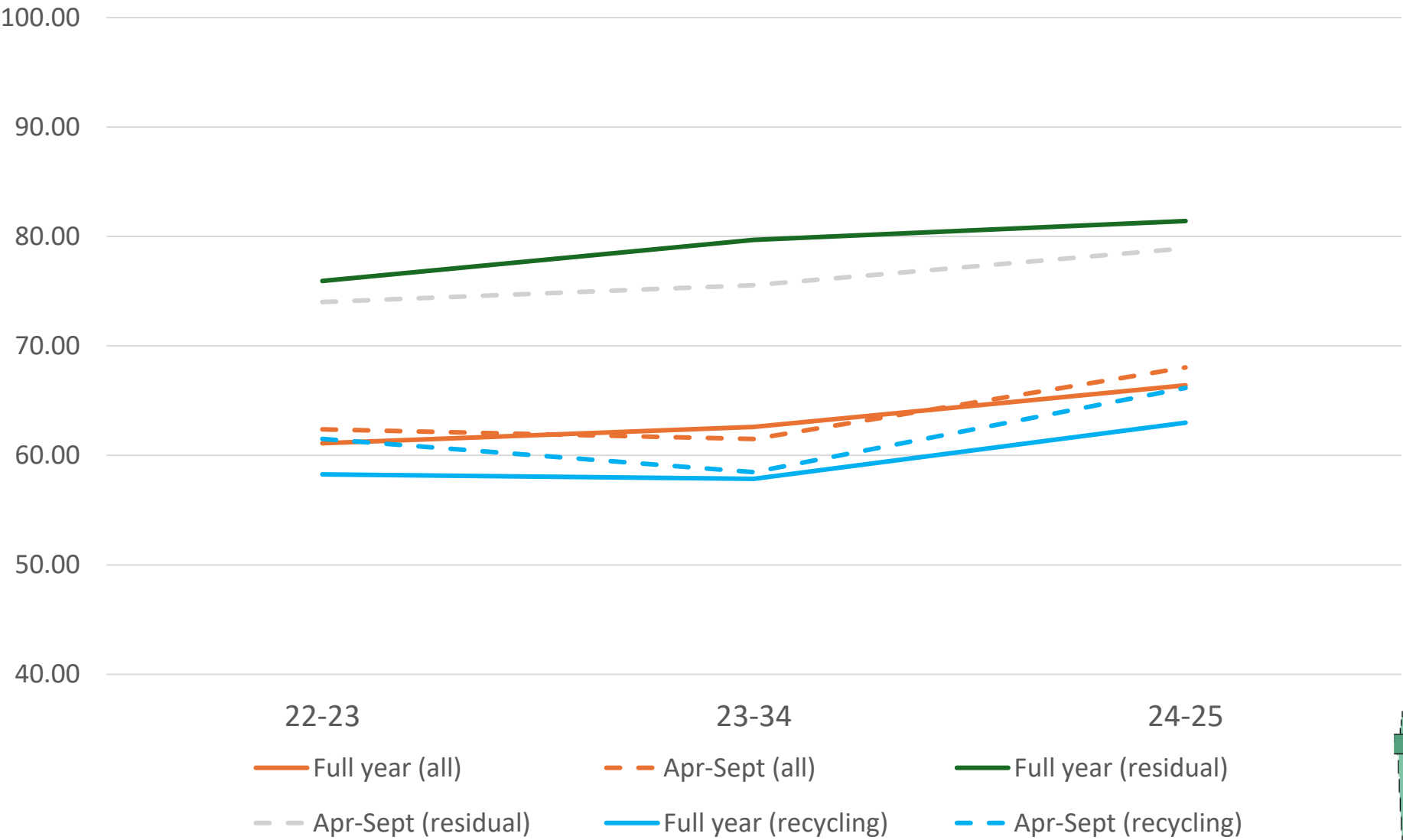


	22-23	23-24	24-25
Expenditure increase			4.39%
Energy cost	£246,411	£242,964	£184,596
Usage	315,833	346,993	347,931
Income	£1,109,479	£1,297,409	£1,364,336
Opening hours	4,745	4,773	4,747
Staffing hours	40,304	40,020	37,744





# Missed bin collections



Litter

Fly tipping

Graffiti

Bin  
structure

Dog  
fouling

Detritus

Bins  
over  
flowing

Hard surface  
weeds

Fly posting

Combined  
litter and  
detritus

Staining /  
gum

Bin  
cleanliness



Bin  
cleanliness

Fly tipping

Grass  
cutting

Bin  
structure

Dog  
fouling

Litter

Bins over  
flowing

Hard surface  
weeds

Fly posting

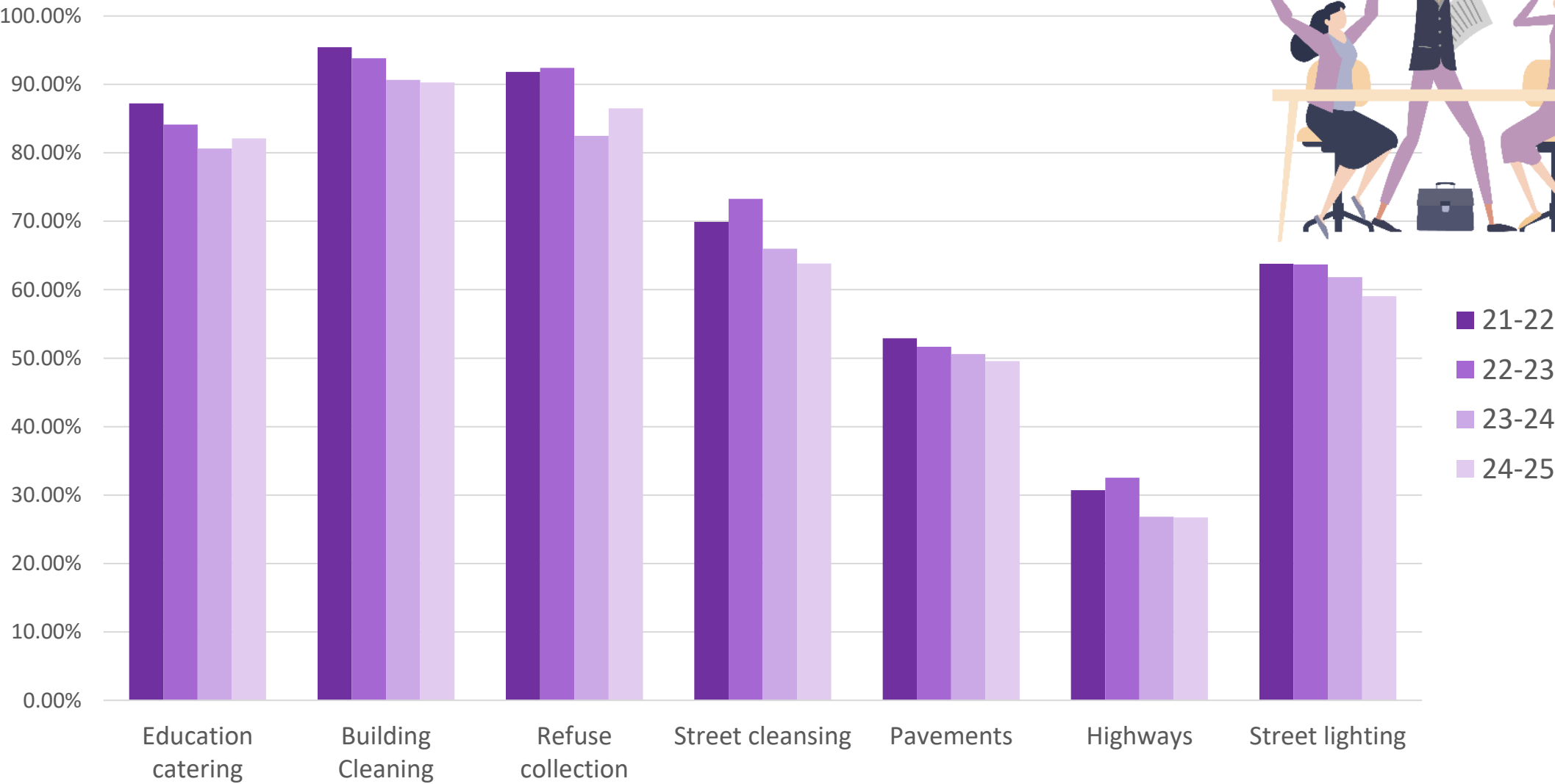
Shrub bed  
maintenance

Grounds  
maintenance





# Customer/stakeholder satisfaction





# Customer complaints and enquiries

Dealing with complaints score	% improvement
Building cleaning	+1.3%
Refuse collection	+1.2%

Complaints dealt with in target time	22-23	24-25	% change
Street cleansing	95.89%	97.70%	+1.8%

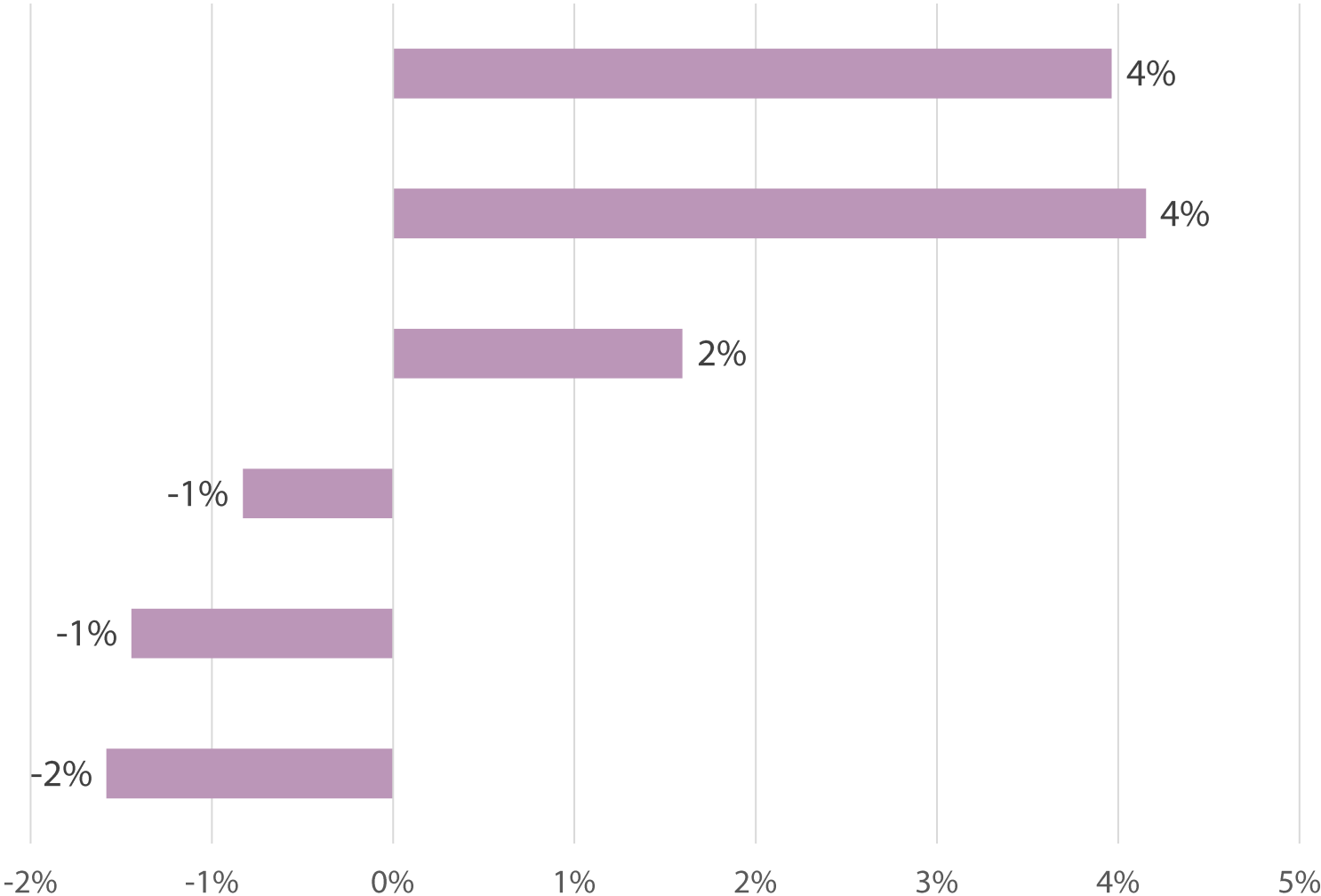
Enquiries dealt with in target time			
Roads	78.78%	80.52%	+1.7%

Number of enquiries - Increased by 13%





# Front line staff numbers



Building maintenance

Street cleansing

Refuse collection

Parks

Sports and leisure

Building cleaning



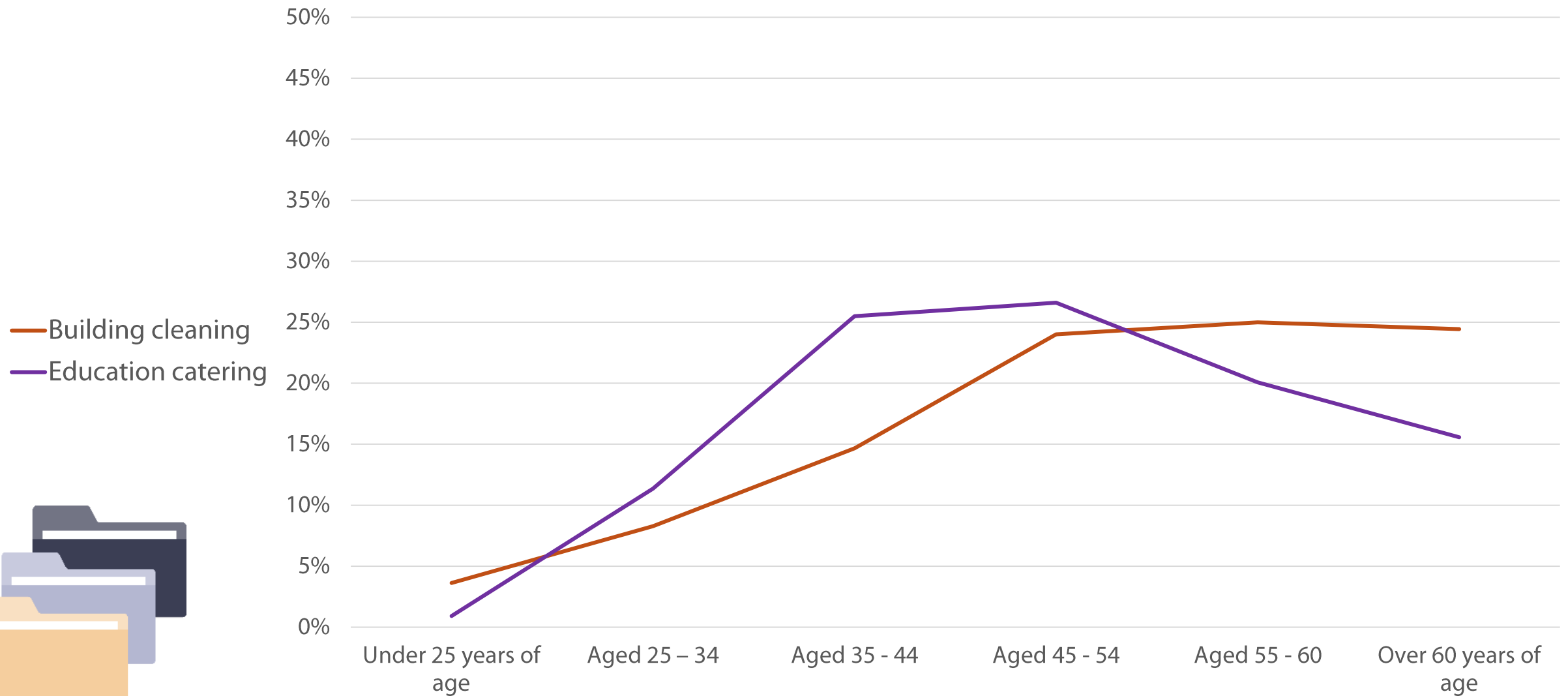


	% vacancies	% filled	% stayed beyond probation, induction and training	% stayed at least 12 weeks	% leavers
Parks	13%	*90%	95%		7%
Refuse drivers	9%	79%			
Refuse loaders	9%	87%			
Street cleansing	7%	70%	96%		9%
Cemetery and crematorium	7%	71%	83%		6%
Leisure recreation assistants	29%	82%	83%		
Building cleaning	9%			82%	15%
Building maintenance	8%	61%	43%		

\*from those  
advertised



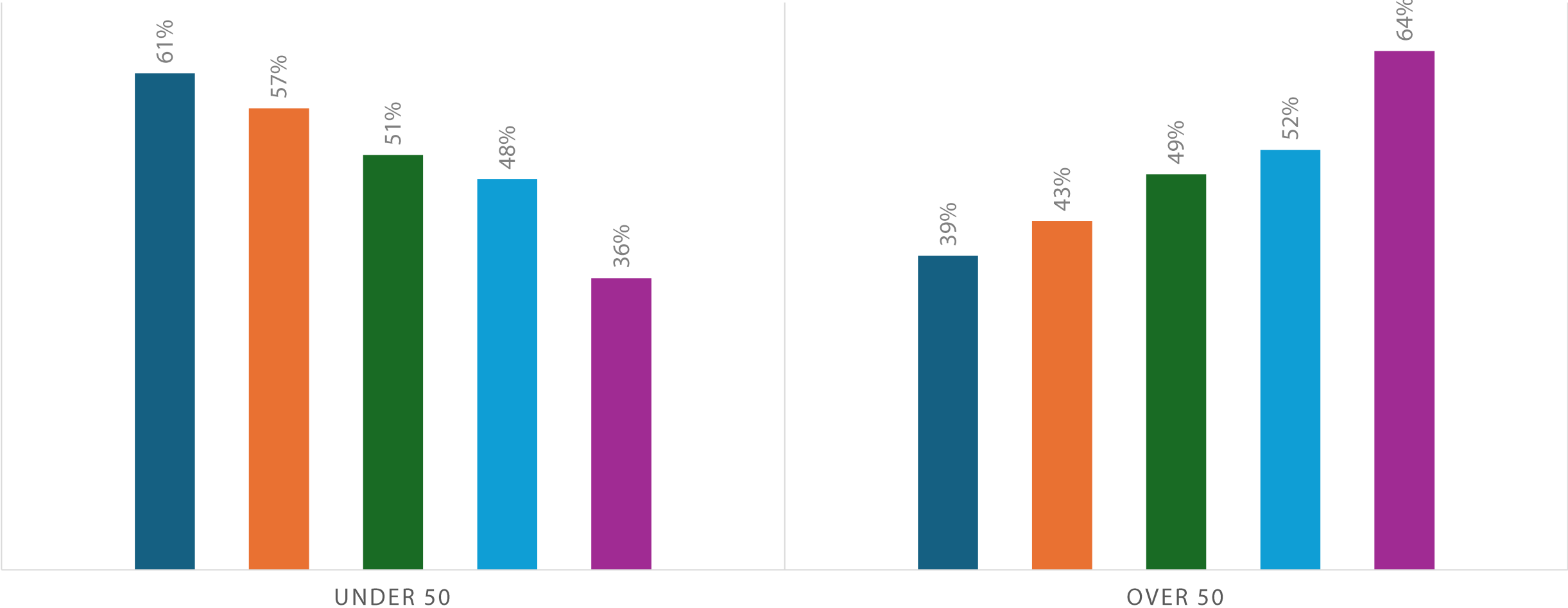
# Age profile of the workforce – catering and cleaning





# Age profile of the workforce

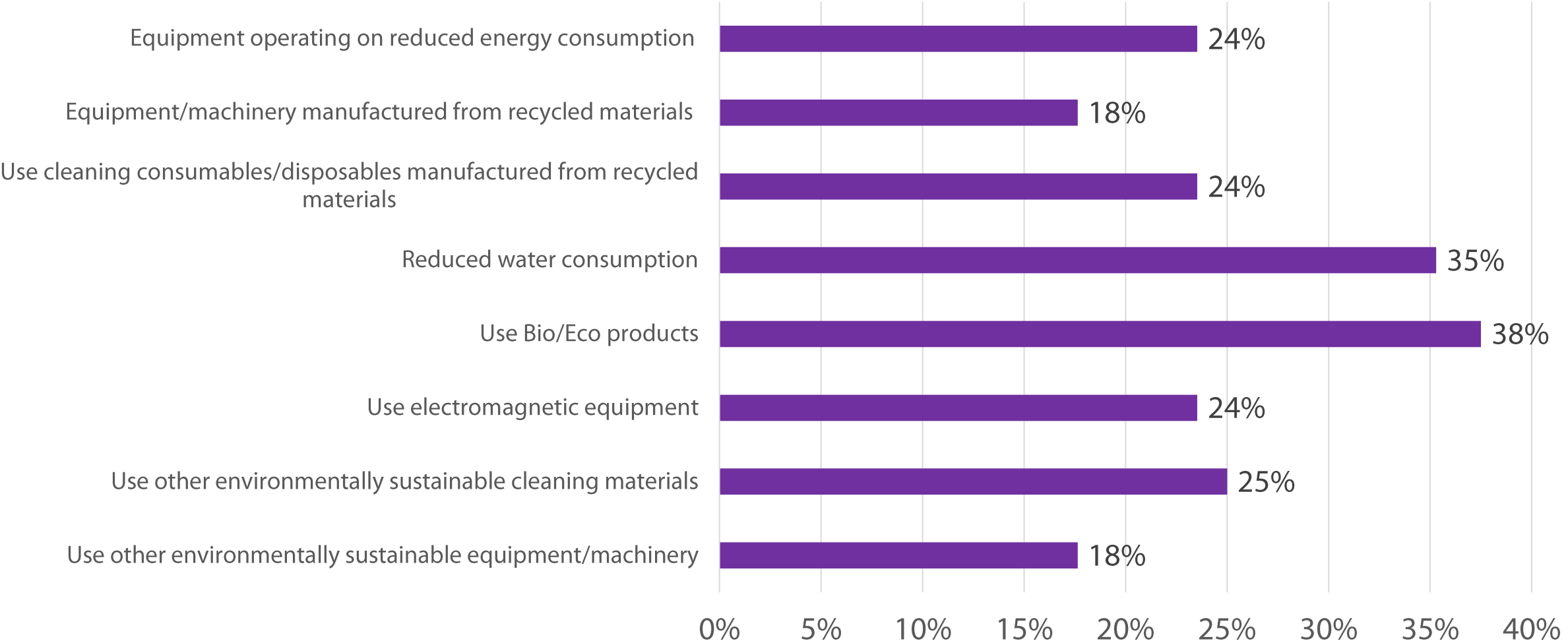
■ Building maintenance   ■ Refuse collection   ■ Cemetery and crematorium   ■ Parks   ■ Street cleansing





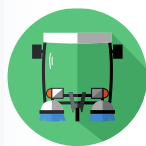
# Environmental sustainability

## Building cleaning





16% is the average current canopy  
96% of 225,000 new trees planted were new schemes



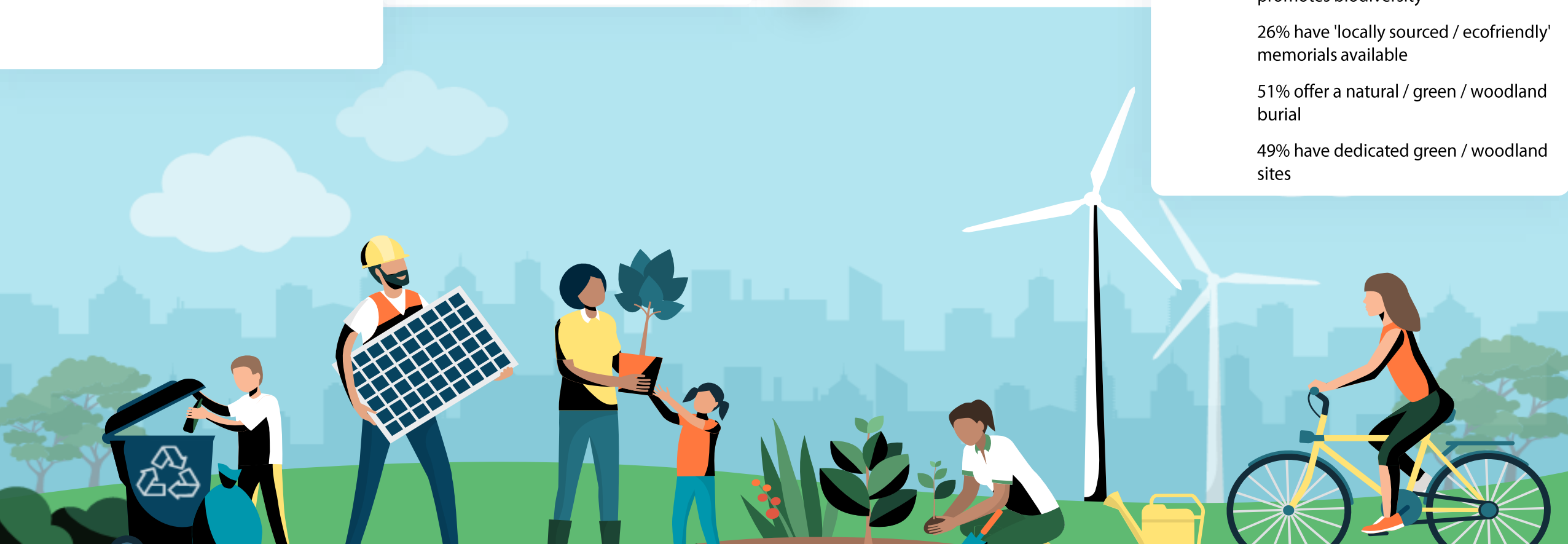
12% sweepers (vehicles) are neither petrol or diesel  
44% of motorised pedestrian sweepers are electric or battery



32% have a pollinator strategy  
62% of green waste is recycled



31% have any forms of renewable energy sources  
74% re-use energy generated by the cremation process  
80% manage grounds in a manner which promotes biodiversity  
26% have 'locally sourced / ecofriendly' memorials available  
51% offer a natural / green / woodland burial  
49% have dedicated green / woodland sites





# Environmental sustainability

The average who....	Parks	Street cleansing	Roads/ highways
Have a weed control policy	63%	57%	50%
Use glyphosate	90%	83%	100%
Reduced the amount of glyphosate used from 5 years ago	71%	51%	
What has this on average reduced by?	34%	24%	



8% of refuse fleet is on  
alternative fuels  
30% using alternative fuels



30% use thermal  
mapping data



53% have target for moving to  
Electric Vehicles or other non-  
petrol/diesel vehicles

18% vehicles are currently  
Electric Vehicles or other non-  
petrol/diesel vehicles

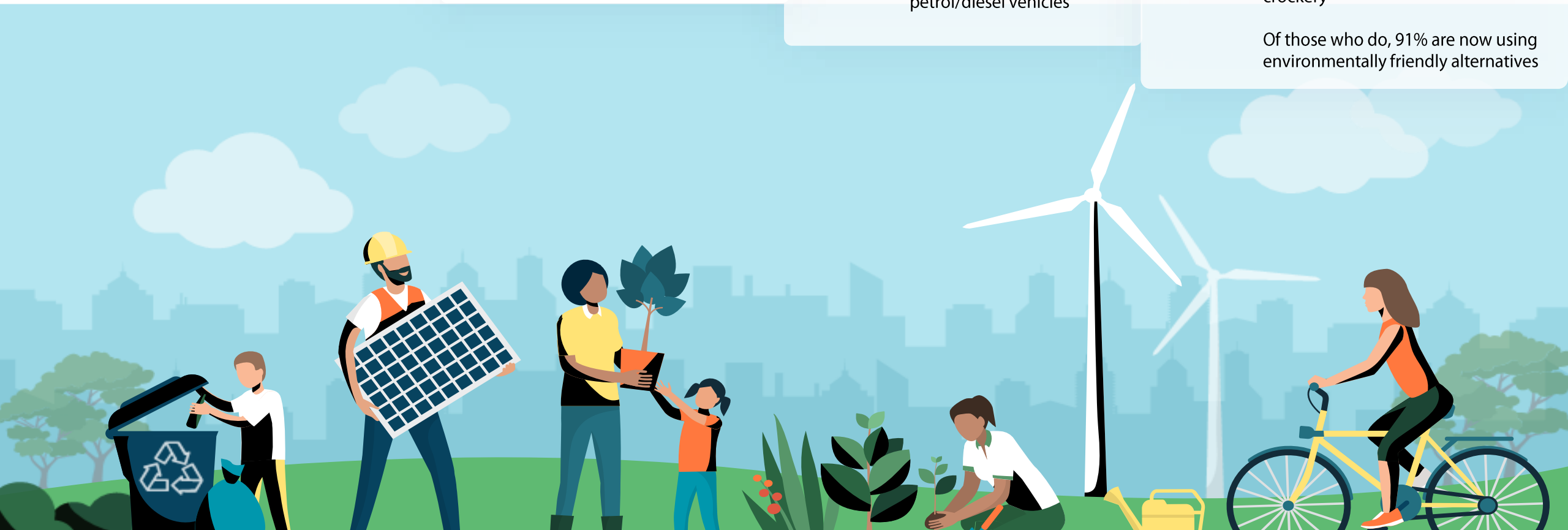


32% of provisions purchased /  
sourced from local suppliers

59% have a policy for recycling food  
waste in schools

77% use no disposable cutlery or  
crockery

Of those who do, 91% are now using  
environmentally friendly alternatives





# Environmental sustainability

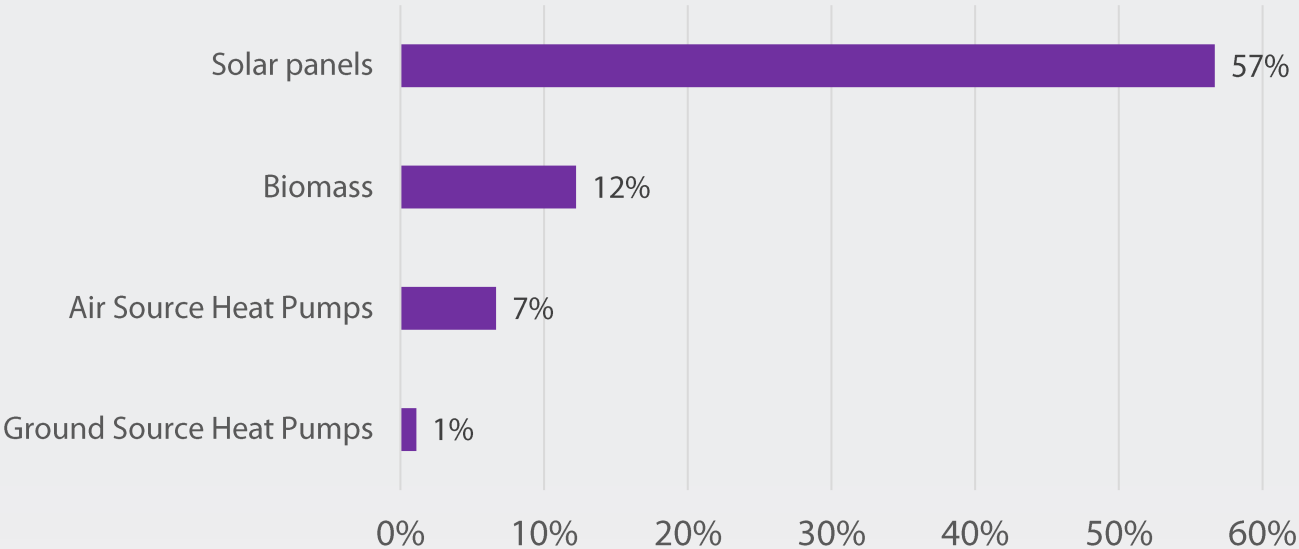


68% use renewable energy sources

54% cover swimming pools at night

25% use 'Heat recycling pump' technology

## Sports and leisure renewable energy sources







# Environmental sustainability - street lighting

	22-23	23-24	24-25	% change
% street lamps that are LED	82%	88%	90%	10%
Annual electricity consumption per street light (KWH)	182	170	161	-12%
% street lamps with registered dimming regime	61	62	66	9%
Average time in days to restore lamps (authority only)	6	7	9	



# New LGOF for England

## Advantages

- Streamlined
- Use of existing data sets
- Resource issue
- Outcomes focussed
- Local priorities

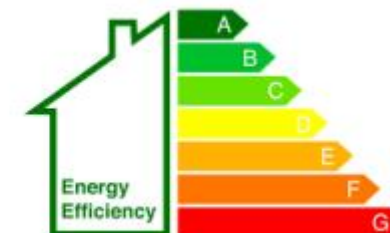
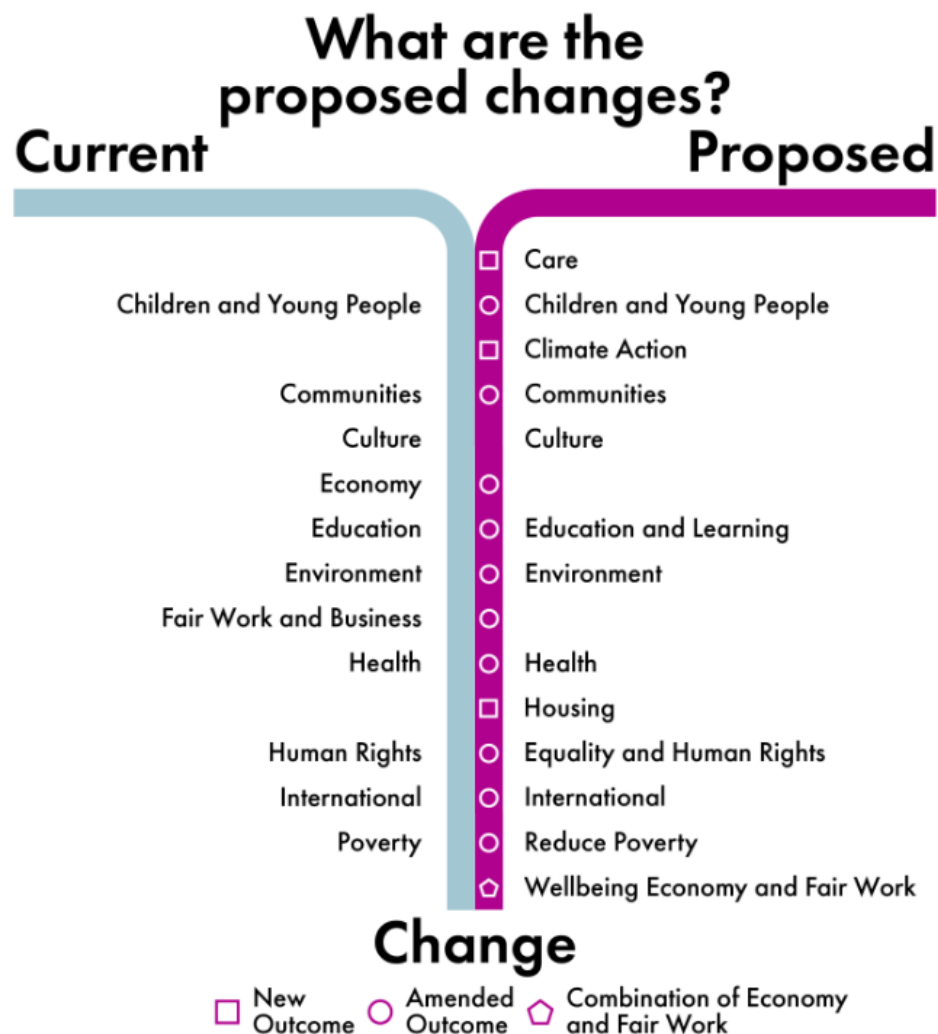


## Considerations

- Role of wider public sector
- Comparisons need to consider context
- Narrative needed
- Budgets
- New monitoring requirements
- Is it comprehensive enough?

## Northern Ireland Core Performance Indicators





## Local Government and Elections (Wales) Act 2021

Local authority performance requirements:



To exercise its functions correctly  
i.e. to ensure the council's functions are successful in producing its stated desired outcomes.



To use its resources economically, efficiently and effectively  
i.e. to ensure the council is using its resources (financial, human, physical and technological) to deliver value for money.



To have effective governance in place to secure the above  
i.e. to ensure their governance arrangements are effective in supporting the achievement of their well-being objectives and value for money.

*"Considering the extent to which the council is meeting the performance requirements is a corporate, organisational assessment rather than an assessment of individual services."*

Statutory guidance on Part 6, Chapter 1, of the Local Government and Elections (Wales) Act 2021

### Self-assessment performance dataset - Data tool

Click on an icon below to view data relating to each theme by local authority.



Community safety and well-being



Complaints and compliments



Culture, heritage, sport and tourism



Economic development and regeneration



Education



Environment and biodiversity



Financial health



Governance



Highways management



Housing



Human resources



Landlord services



Public protection



Transport



Waste



Welsh language



# Recent developments

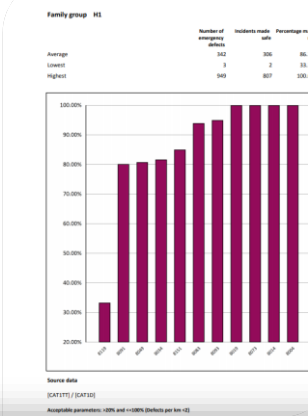


# apse Reports

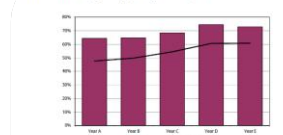
## Family group comparison Street cleaning performance indicator standings

Family group	Sample Authority 40099 C2	Number in group	Highest in group	Average for group	Lowest in group	Year output/score	Standing in group	Top quartile mark	Quartile achieved	Previous year score	High/Low/ Neutral
<b>Performance indicators</b>											
<b>Key performance indicators</b>											
PI 04 - Cost of street cleaning service per household (excluding CEC)		17	£81.59	£30.89	£6.92	£45.46	15	£18.36	4	£45.67	L
PI 05 - APSC customer satisfaction surveys		-	-	-	-	-	-	-	-	-	H
PI 26a - Community - customer surveys undertaken		3	96.00%	78.50%	61.00%	-	-	-	-	-	H
PI 26b - Quality inspection		20	100.00%	53.65%	3.00%	75.50%	7	75.50%	2	75.50%	H
PI 40a - Key Quality performance indicator		13	92.50%	44.83%	9.00%	42.50%	7	58.25%	2	40.50%	H
PI 27a - Percentage of sites surveyed falling below grade 3 for cleanliness (England only) (LeapsPro survey carried out with requisite numbers)		1	10.50%	10.50%	10.50%	-	-	-	-	-	L
PI 27b - Percentage of sites surveyed falling below grade 3 for cleanliness (England only) (LeapsPro survey with reduced survey numbers or other survey type)		6	10.26%	3.45%	0.66%	1.25%	3	-	-	7.57%	L
<b>LARS performance indicators</b>											
PI 02 - Percentage of sites closed as acceptable combined litter and debris		4	98.93%	99.01%	98.34%	98.79%	3	-	-	90.42%	H
PI 04 - Percentage of sites closed as acceptable litter		4	98.93%	99.19%	97.79%	98.67%	2	-	-	97.48%	H
PI 05 - Percentage of sites closed as acceptable A fly tipping		4	100.00%	98.13%	88.56%	98.63%	3	-	-	92.94%	H
PI 14 - Percentage of sites closed as acceptable fly tipping		4	100.00%	99.65%	96.63%	99.79%	3	-	-	99.00%	H
PI 16 - Percentage of sites closed as acceptable dog fouling		4	100.00%	99.95%	99.89%	99.89%	4	-	-	99.89%	H
PI 17 - Percentage of sites where bins were overflowing		4	4.40%	2.30%	0.00%	1.56%	3	-	-	5.85%	L
PI 18 - Percentage of sites closed as acceptable bin structure		4	100.00%	99.07%	98.63%	98.63%	4	-	-	93.82%	H
PI 19 - Percentage of sites closed as acceptable bin cleanliness		4	99.00%	98.29%	97.14%	98.55%	1	-	-	95.56%	H
PI 10 - Percentage of sites closed as unacceptable (hard surface weeds)		4	4.00%	2.41%	0.52%	1.79%	2	-	-	6.19%	L
PI 11 - Percentage of sites closed as unacceptable (clutter)		4	2.75%	1.39%	0.66%	2.17%	4	-	-	16.62%	L
PI 12 - Percentage of sites closed as unacceptable (graffiti)		4	0.66%	0.22%	0.00%	0.22%	3	-	-	1.14%	L
PI 13 - Percentage of sites closed as unacceptable (staining / gum)		4	1.11%	0.55%	0.00%	0.22%	3	-	-	3.81%	L
<b>Other cost performance indicators</b>											
PI 06 - Total staff costs as a percentage of total expenditure		15	93.59%	70.25%	49.71%	86.42%	-	-	-	87.70%	N
PI 08 - Transport costs as a percentage of total expenditure		14	37.44%	19.18%	6.79%	6.79%	-	-	-	11.00%	N
PI 21 - Front line staff costs as a percentage of total staff costs		11	97.09%	87.14%	79.24%	-	-	-	-	-	N
PI 23 - Cost of street cleaning service per head of population (excluding CEC)		17	£36.49	£13.58	£3.14	£19.14	15	£7.95	4	£19.25	L
PI 10 - Front line staff costs as a percentage of total expenditure		14	86.42%	61.57%	44.25%	86.42%	-	-	-	83.87%	L
PI 15 - Net cost per public convenience site		3	£5.05	£4.90	£2.54	-	-	-	-	-	L
PI 14 - Cost per gully per annum		-	-	-	-	-	-	-	-	-	-
PI 40 - Percentage of street cleaning budget spent on education and publicity of initiatives		6	18.31%	5.59%	1.32%	-	-	-	-	0.40%	H
<b>Customer service performance indicators</b>											
PI 40a - Quality assurance and community consultation		18	60.00%	26.93%	3.33%	40.00%	7	40.33%	2	36.00%	H
PI 40b - Human resources and people management		14	85.00%	48.43%	25.00%	49.00%	7	61.00%	2	64.00%	H

## Percentage of emergency (cat 1) defects made safe within response

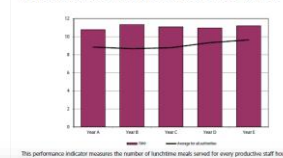


## PI 36b All meal uptake (primary schools)



This performance indicator shows all meal uptake for primary schools. The indicator is calculated by adding together the number of primary paid meals (based on full meal equivalent) to the number of primary pupil free meal served (lunchtime services). The figure then divided by the total school for the year.

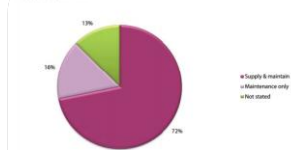
## PI 13 Primary school lunchtime meals served per staff hour



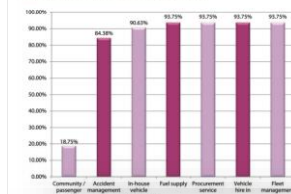
This performance indicator measures the number of lunchtime meals served for every productive staff hour worked.

## Authority profile

Type of operation



## What services does the transport section provide?



## apse performance networks

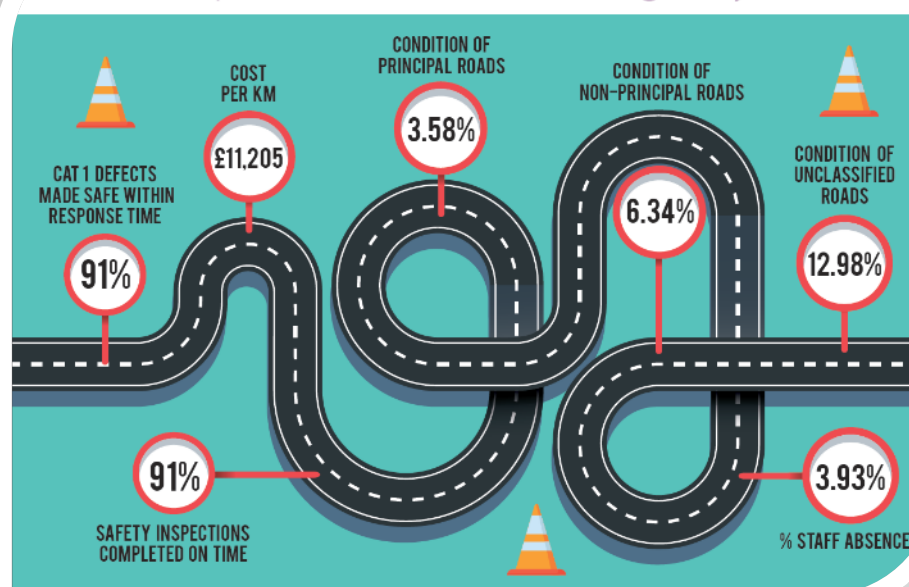
### Building cleaning performance at a glance

**Sample Authority** 5999

These pages show your authority's performance for each performance indicator against the current year average performance of your family group. Whether your result has improved or not from previous year is also shown. Icons are used to display this information and the idea of this report is that authorities can see 'at a glance' where improvements may need to be made. Where the box is blank, this indicates that there is no authority score available for this performance indicator or that there were less than three participants in this PI, meaning we are unable to produce a meaningful average score. The key to the icons is displayed below each table.

Performance indicators	Performance in current year	Improved since previous year%
<b>Key performance indicators</b>		
PI 01 Cost per square metre for all areas cleaned (excluding CEC)	●	—
PI 02 Cost per square metre for all areas cleaned (including CEC)	●	—
PI 13 Ratio of square metres to annual scheduled hours (all offices)	●	—
PI 10 Ratio of square metres to annual scheduled hours (libraries)	●	—
PI 11 Ratio of square metres to annual scheduled hours (secondary schools)	●	—
PI 23 Ratio of square metres to annual scheduled hours (primary schools)	●	—
PI 26 Ratio of square metres to annual scheduled hours (special schools)	●	—
PI 16 Total square metres (excluding outdoor areas) cleaned per FTE employee	●	—
PI 26a / PI 26b Staff absence (front line staff)	●	—
PI 22 Customer satisfaction surveys	●	—
PI 14 Quality assurance and consultation process	●	—
PI 35 Customer perception and satisfaction	●	—
<b>Other costs performance indicators</b>		
PI 03 Cost per FTE front-line employee	●	—
PI 17 Front line staff cost per square metre cleaned (excluding outdoor areas)	●	—
PI 27 Cost per scheduled input hour (excluding CEC)	●	—
PI 32 Charge per housing void cleaned	●	—
<b>Other productivity performance indicators</b>		
PI 04 Number of paid staff hours per measured square metre cleaned	●	—
PI 30 Ratio of square metres to annual scheduled hours (public conveniences)	●	—

## APSE performance networks highways data



## apse performance networks

### Case study report 2025

Best and most improved performer award finalists and winners





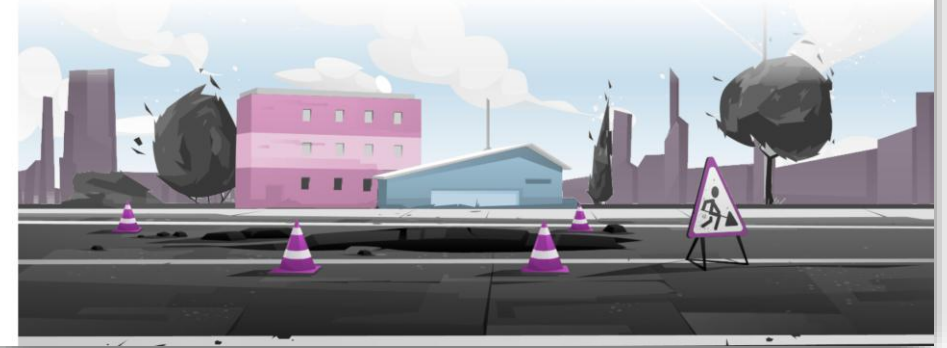
**apse** performance networks

## Refuse Collection Services Insight Report



**apse** performance networks

## Roads and Highways Insight Report



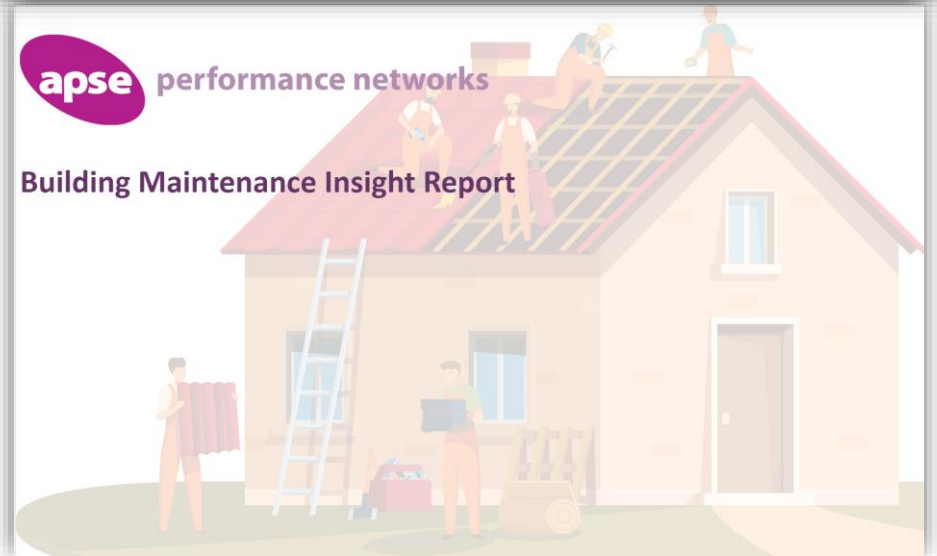
**apse** performance networks

## Building Cleaning Insight Report



**apse** performance networks

## Building Maintenance Insight Report







## Filters and Slicers

### PIN selection

All

### Population

22920

1142494



### Households

10500

423456



Which best describes your authority? Waste collection authority, waste disposal authority or both.

Select all

Both

Collection authority

### Property Types

All

### Service provider is

All

### FamilyGroup

All

### Predominant method of domestic collections (not recycling)

All

### Is the refuse service part of a street scene / town care operation

Select all

No

Yes

### Do you offer any staff favourable working hours (e.g. task & finish)

Select all

N/A

No

Yes

### Do you operate a zonal round system

Select all

N/A

No

Yes

### Does the service include collection of both domestic and non domestic (trade) waste collection

Select all

No

Yes



## Recruitment and Retention - Apprenticeships

Report Navigation

Number of posts

Vacancies

Workforce Profile

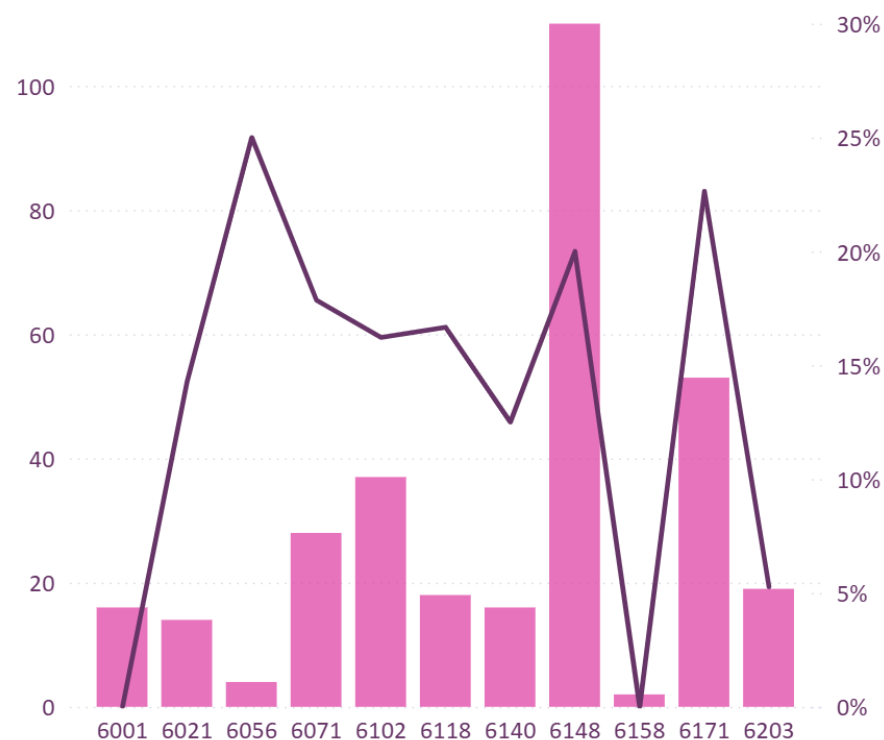
Apprenticeships

Retirement

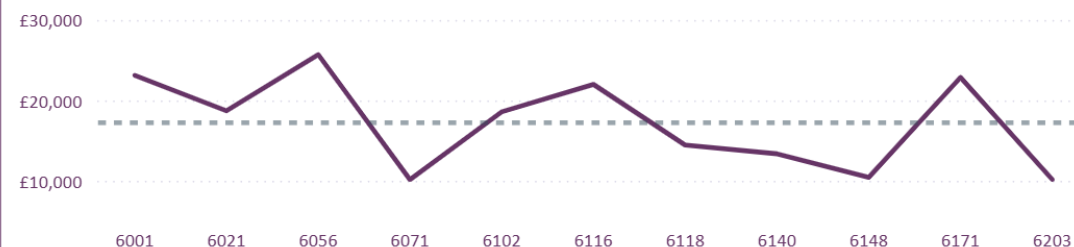
Pay Rates

Percentage of Apprenticeships which were fully completed by the apprentice

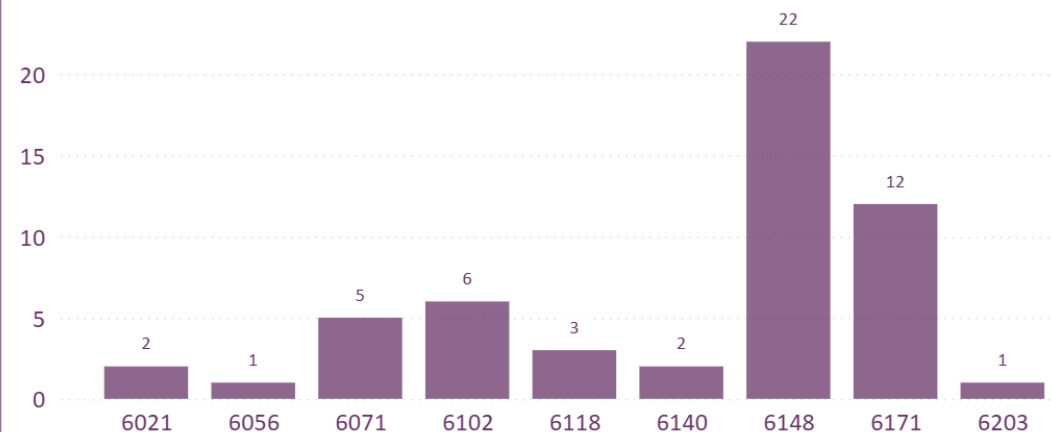
● Number of actual posts (apprentices/ trainees) ● % completed



Average starting salary for Apprentices



Number of Apprenticeships which resulted in recruitment into the Building Maintenance service during the year

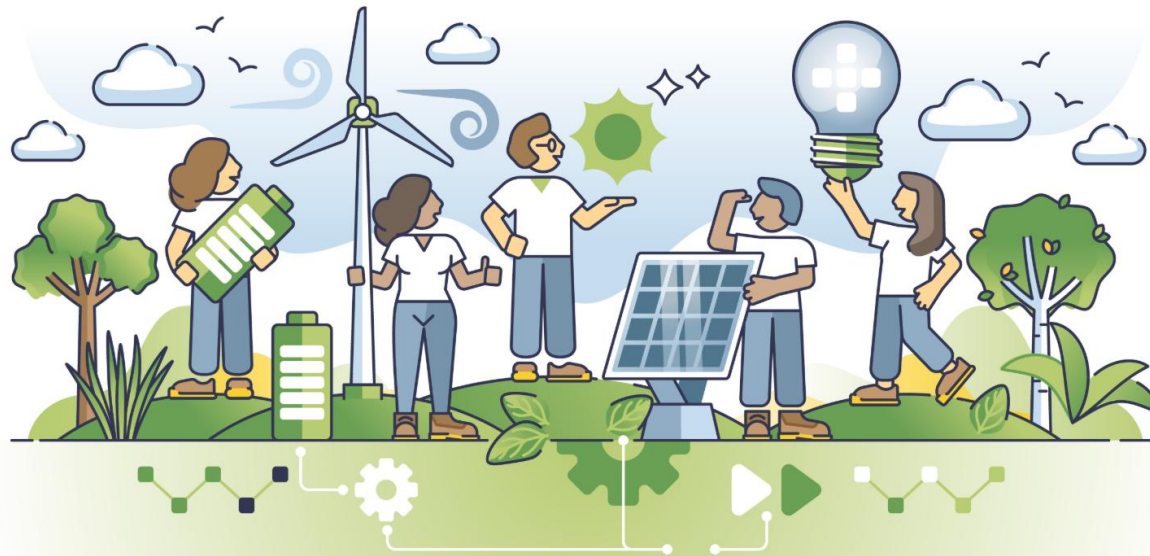


**apse**

**Fully launched**

**apse** performance networks

## Climate Change report



## Climate Change

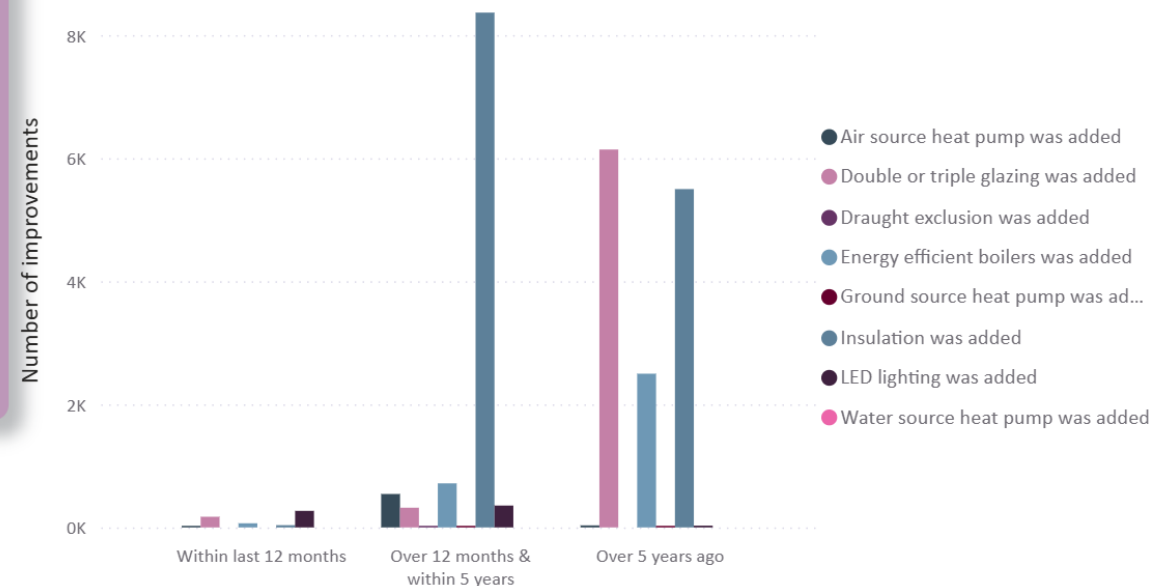
### Energy efficiency (in whole building stock)

PIN selection

All

Energy efficient improvement	Within last 12 months	Over 12 months & within 5 years	Over 5 years ago	Total
Air source heat pump was added	25	543	33	601
Double or triple glazing was added	173	320	6141	6634
Draught exclusion was added	0	1	0	1
Energy efficient boilers was added	67	716	2498	3281
Ground source heat pump was added	0	1	12	13
Insulation was added	36	8366	5498	13900
LED lighting was added	269	355	29	653
Water source heat pump was added	0	0	0	0
<b>Total</b>	<b>570</b>	<b>10302</b>	<b>14211</b>	<b>25083</b>

Total energy efficiency improvements by period





# The Transition from Print to Online

[illegible]

# Social Media Real Time Access E-version KPI's Comparative Reports

[illegible]



# New Interactive report

## Sports and Leisure Customer Satisfaction Survey Report



performance networks

Staff and  
Information

Facility  
Presentation

Value for Money

Procedures

Overall and NPS

Leisure Facility

Select all	Facility 1	Facility 2	Facility 3	Facility 4	Facility 5	Facility 6
------------	------------	------------	------------	------------	------------	------------

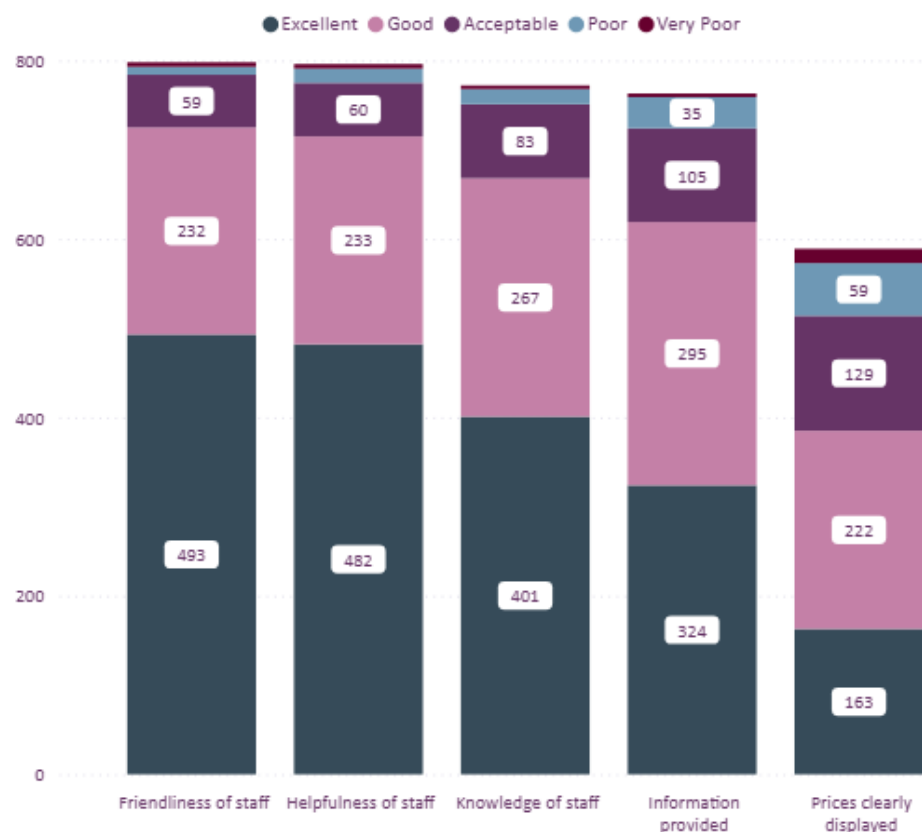
804

Total number of respondents



## Staff and information

Number of responses by question and answer



## Scoring

Excellent - 5, Good - 4, Acceptable - 3, Poor - 2, Very poor - 1

Customer Satisfaction



Average Score



85.66%

Staff and Information Sectional  
Score

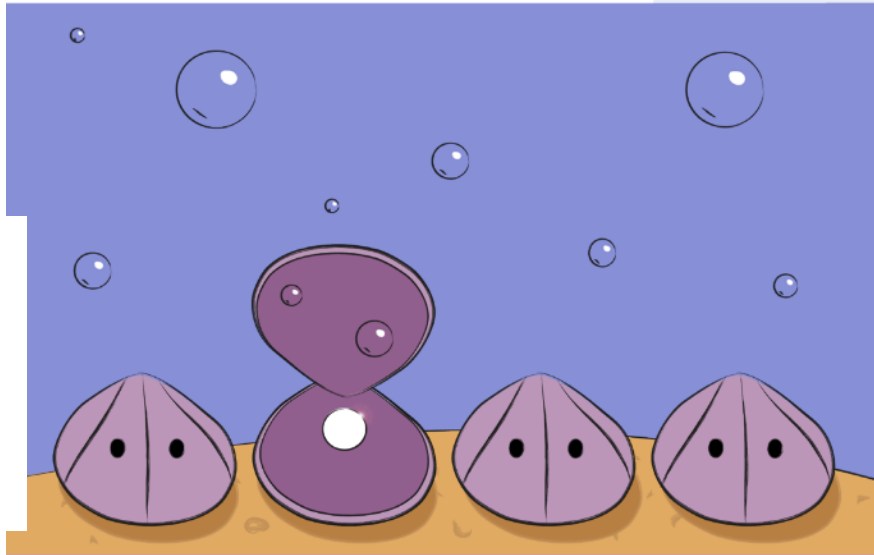


apse

# Inspection Apps



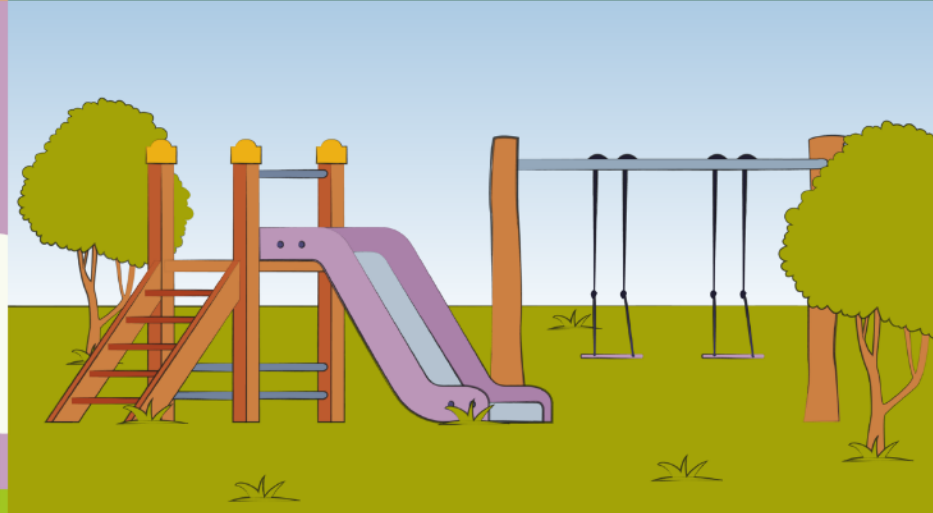
[bit.ly/APSECLAMS](https://bit.ly/APSECLAMS)



[bit.ly/40Cjptr](https://bit.ly/40Cjptr)



[bit.ly/APSECLAMS](https://bit.ly/APSECLAMS)



[bit.ly/3ZIOJMj](https://bit.ly/3ZIOJMj)



# Local government re-organisation

Steering group  
April 2025



PN light edition  
December 2025  
– January 2026



# Who we work with

## Government and audit bodies



## Suppliers



## Professional bodies



Scottish Collaboration of  
Transportation Specialists



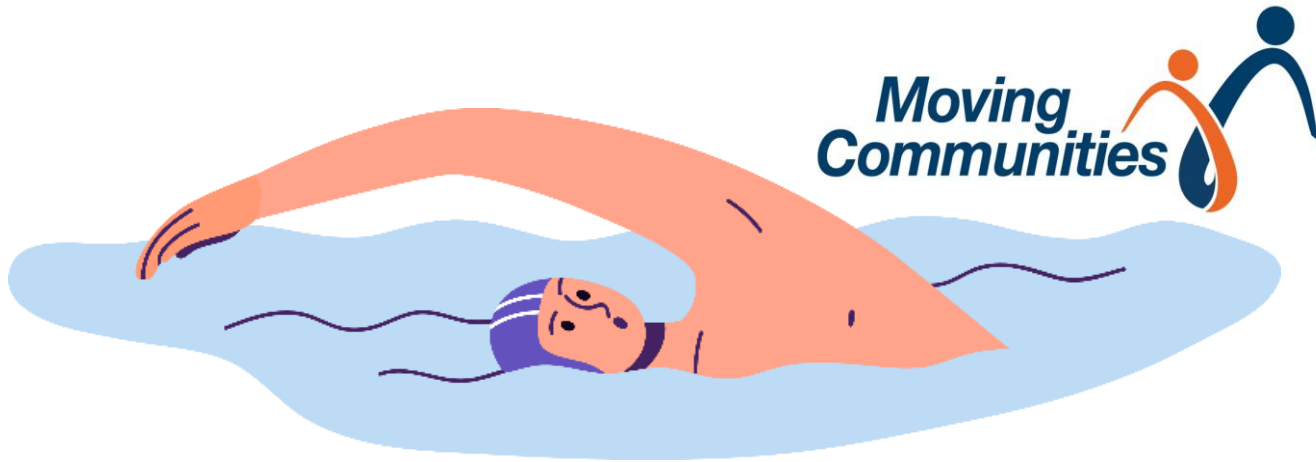
Core Highways



CSS  
(Cymru)



SOCIETY OF CHIEF OFFICERS OF ENVIRONMENTAL HEALTH IN SCOTLAND



## apse performance networks

### Road Asset Management data template 2024 / 25

Carriageways, footways, winter maintenance, street furniture, traffic management systems, road drainage, gullies, street lighting and bridges & structures data collection template 2024 / 25

Developed in partnership with



Scottish Collaboration of  
Transportation Specialists



Core Highways



CSS  
(Cymru)

[Click here to start](#)

PowerData  
Associates  
by IMServ

hHums  
HALF HOURLY UNMETERED SYSTEM

ILP  
CORPORATE  
MEMBER



Monthly Energy Report for:

Data to end of: March 2026

March Energy Consumption

March Carbon Emissions

Oldest Current Inventory

Defaulting CMS Assets

▼ 1.6%

a Decrease compared with  
March last year

Total for March 2026

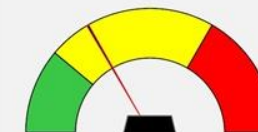
656,787  
kWh

▲ 4.2%

an Increase compared with  
March last year

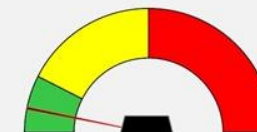
Total for March 2026

155  
tonnes CO<sub>2</sub>



89 days

Effective from: 01/01/2026



1% all month

141 out of 11,644 assets

#### Contents

**Annual Energy** - total energy table and graph  
**Annual Carbon** - total carbon emissions table and graph  
**Average Profile** - graph showing average power demand over the month  
**Daily Total** - graph showing daily consumption totals over the month  
**PECU Burn Hours** - graph showing daily burn hours for each cell type (where applicable)  
**Inventory Headline** - summary and key parameters  
**Inventory Overview** - summary of equipment within inventory  
**Inventory** - listing of all equipment from inventory files sent by UMSO  
**CMS Under Reporting** - listing of CMS IDs not reporting within month (where applicable)  
**CMS Over Reporting** - listing of CMS IDs reporting but not in control file (where applicable)  
**Energy Breakdown** - breakdown of energy and carbon by Sub Meter and MPAN  
**DUoS Breakdown** - breakdown on energy by Distribution Use of System (DUoS) time bands  
**HH Data** - listing of half hourly data by Sub Meter

#### Contact

ums@PowerDataAssociates.com  
 01525 601201  
[www.PowerDataAssociates.com](http://www.PowerDataAssociates.com)  
[LinkedIn](#)  
[Click here to meet the PDA team!](#)

We are happy to explain any aspect of this report

working in collaboration with\*

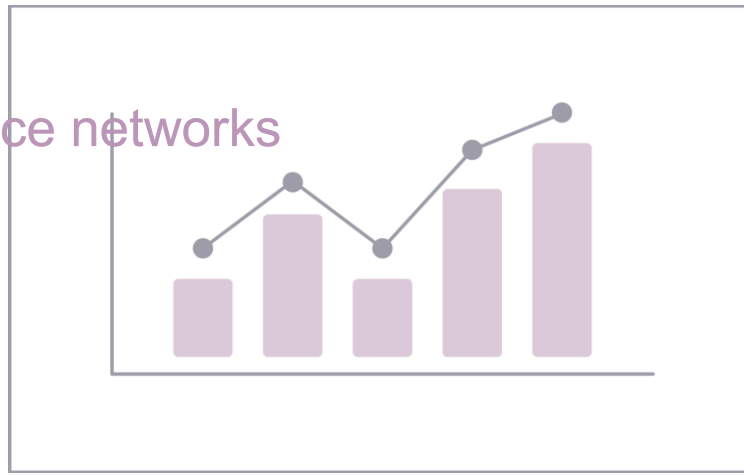


\*APSE do not contribute to or validate the data within this report

Care is required when printing this report as some tabs contain large volumes of data

# Data completion training week – w/c 12 January 2026



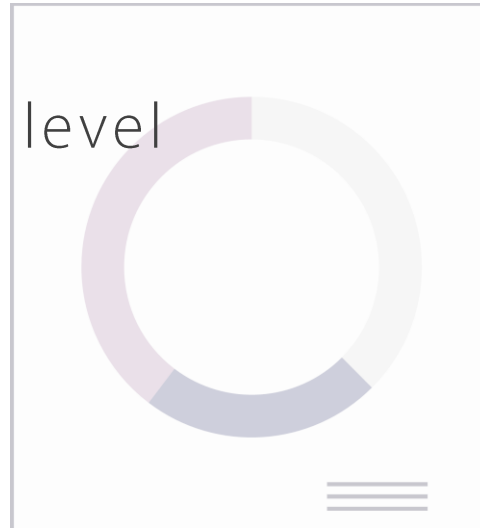


# Final words from me

Leading performance management tool for  
local government in the UK

Well-recognised at a national level

Progressive and responsive



# **NEW MUNICIPALISM**

Delivering for local people and local economies



# Contact Details

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We invest in people Gold



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