

## Appendix B. Environment & Climate Change Performance dashboards Q3 2021/22

### Strong Economy

#### Environment & Waste KPI Performance Dashboards Q3 2021-22



**Area**  
Environment & Waste

**Select Strategic Plan Outcome**  
Strong Economy

■ C = County indicators   ■ L = LCC indicators

\* = Statutory Returns

**RAG Rating**

NA

5

**DOT Arrow**

NO UPDATE

2

UP

3

Indicator	Type	Target	Latest Data	Period	Previous Data	RAG	Performance DOT	Previous Quarters/Years	Quartiles
C Electric vehicle charging location per 100,000 population	SP		32.1	Q3 2021	29.2	NA	↑		2nd 2021
C Electric vehicle ownership - Ultra low emission vehicles (ULEVs) rate/10,000 population	SP		76.64	Q3 2021	68.48	NA	↑		3rd 2021
C NO2 exceedances for Leicestershire	SP	2		2020	3	NA	↑		NA
C Leicestershire rivers (excluding Leicester) are in good ecological status (%)	SP	9.4		2019	0.67	NA			NA
C Leicestershire rivers (excluding Leicester) are in good chemical status (%)	SP	0		2019	99.6	NA			NA

## Wellbeing

### Environment & Waste [KPI Performance Dashboards Q3 2021-22](#)



**Area**  
Environment & Waste

**Select Strategic Plan Outcome**  
Wellbeing

■ C = County indicators    ■ L = LCC indicators

\* = Statutory Returns

RAG Rating

NA

1

DOT Arrow

UP

1

Indicator	Type	Target	Latest Data	Period	Previous Data	RAG	Performance DOT	Previous Quarters/Years	Quartiles
C PM2.5 Air pollution fine particulate matter ( $\mu\text{g}/\text{m}^3$ )	SP	7	2020	2020	9.92	NA			3rd 2020

## Keeping People Safe

### Environment & Waste [KPI Performance Dashboards Q3 2021-22](#)



**Area**  
Environment & Waste

**Select Strategic Plan Outcome**  
Keeping People Safe

■ C = County indicators    ■ L = LCC indicators

\* = Statutory Returns

RAG Rating

R

1

DOT Arrow

NO UPDATE

1

Indicator	Type	Target	Latest Data	Period	Previous Data	RAG	Performance DOT	Previous Quarters/Years	Quartiles
L Environmental risks managed	SP	0	5	2020/21	5	R			NA

# Great Communities

## Environment & Waste KPI Performance Dashboards Q3 2021-22



Area: Environment & Waste  
 Select Strategic Plan Outcome: Great Communities

Indicator	Type	Target	Latest Data	Period	Previous Data	RAG Rating			DOT Arrow				Quartiles
						NA	A	G	NO UPDATE	DOWN	NO CHANGE	UP	
C * % of household waste sent by local authorities across Leicestershire for reuse, recycling, composting etc. (former NI192)	SP	50	43.64	Q1 2021/22	43.1	6	2	2	4	2	3	1	3rd 2020/21
C * Annual percentage of municipal waste sent to landfill (former NI 193)	SP	30	28.3	Q1 2021/22	27.8		2	2					4th 2020/21
C * Total household waste per household (kg)	SP		1,043	Q1 2021/22	1,020		2	2					3rd 2020/21
C Carbon emissions per capita (in LA influence)	SP	5	4.8	2019	5			2					2nd 2019
C Renewable energy capacity in the area (MW)	SP		326.1	2020	326.5			6					3rd 2020
C Renewable energy generated in the area (MWh)	SP		561,237	2020	537,711			6					3rd 2020
C Renewable heat incentives deployment (Domestic) per 10,000 households	SP		42.36	Apr 14 - Dec 20	37.36			6					3rd 2020
C Total fly-tipping incidents per 1,000 population	Dpt		8.6	2020/21	5.5			6					2nd 2020/21
C % feel protecting the environment is important (Community Insight Survey)	SP		97.5	Q2 2021/22	97.1			6					NA
C % think the Council should do more to help protect the environment (Community Insight Survey)	SP		63.8	Q2 2021/22	67.2			6					NA

## Affordable & Quality Homes

### Environment & Waste KPI Performance Dashboards Q3 2021-22



**Area**  
Environment & Waste

**Select Strategic Plan Outcome**  
Affordable and Quality Homes

■ C = County indicators    ■ L = LCC indicators

\* = Statutory Returns

RAG Rating

NA

2

DOT Arrow

NO CHANGE

1

UP

1

Indicator	Type	Target	Latest Data	Period	Previous Data	RAG	Performance DOT	Previous Quarters/Years	Quartiles
C % domestic properties with Energy Performance Certificate rating C+ (existing)	SP	40.4	39.3	Q2 2021/22	39.3	NA	↑		4th 2020/21
C % domestic properties with Energy Performance Certificate rating C+ (new)	SP	99.7	99	Q2 2021/22	99	NA	→		1st 2020/21

## Corporate Enablers

### Environment & Waste KPI Performance Dashboards Q3 2021-22



**Area**  
Environment & Waste

**Select Strategic Plan Outcome**  
Corporate Enablers

■ C = County indicators    ■ L = LCC indicators

\* = Statutory Returns

**RAG Rating**



**DOT Arrow**

NO UPDATE  
10

Indicator	Type	Target	Latest Data	Period	Previous Data	RAG	Performance DOT	Previous Quarters/Years	Quartiles
L Carbon emissions from LCC buildings (tonnes)	SP	3,885	3,380	Q4 2020/21	3,393	G			NA
L Carbon emissions from LCC street lighting and traffic signs (tonnes)	SP	5,790	2,401	Q4 2020/21	2,209	G			NA
L Carbon emissions from LCC fleet	SP	2,072	2,455	2020/21	2,905	A			NA
L Total Carbon emissions from LCC sites (non-operational)	SP	14,403	9,228	2020/21	11,480	G			NA
L Total LCC GHG emissions	SP	16,098	9,434	2020/21	11,702	G			NA
L % waste recycled from LCC sites (non-operational)	SP	62.3	48.4	Q4 2020/21	48.4	R			NA
L Tonnes of waste produced from LCC sites	SP	410.1	132.8	Q4 2020/21	188	G			NA
L Amount of renewable energy generated as a % of consumption	SP	22.9	14.3	Q4 2020/21	16.8	R			NA
L % of staff who say LCC is doing enough to reduce its environmental impact	SP	80	93	Q4 2020/21	93	G			NA
L Total Business miles claimed ('000s of miles)	SP	5,745	2,462	Q4 2020/21	3,409	G			NA

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