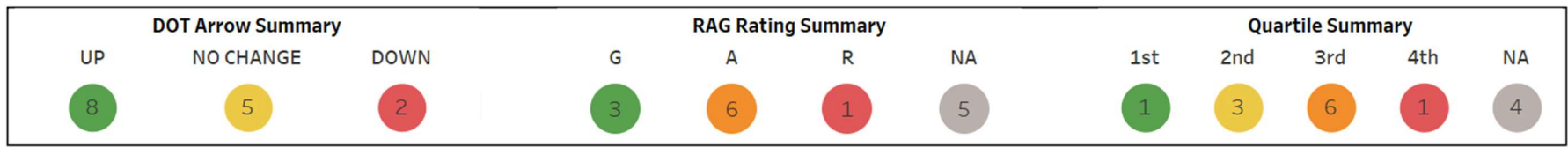


Environment & Climate Change (E&CC) Performance June 2024

Clean & Green Outcome

1. E&CC Key Performance Indicators (KPIs) updated to June 2024

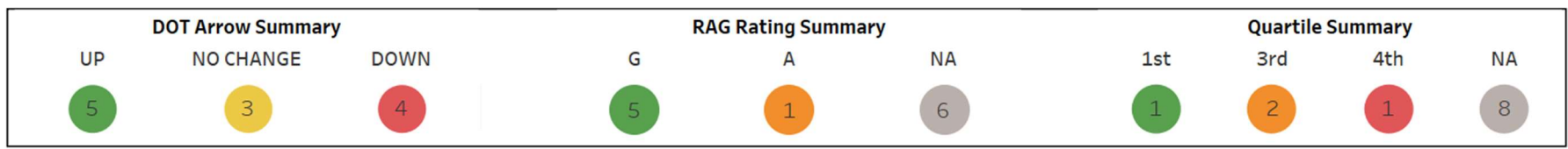


**Outcome** Clean & Green      **Branch** All      **Updated** Y  
**Sub Outcome** All      **Countywide/LCC** All      **Search Indicator** All

Indicator (* = Statutory Returns)	Latest Data	Period	Prev. Data	Perform. DOT	Target (Yearly)	RAG	Quartiles	Previous Updates	C/L
Electric vehicle charging location per 100,000 population	59.1	Q4 2023/24	52.1	↑		NA	3rd 2023		C
Electric vehicle ownership - Ultra low emission vehicles (ULEVs) rate/10,000 population	203.2	Q3 2023/24	190.5	↑		NA	3rd 2023		C
% domestic properties with Energy Performance Certificate rating C+ (new)	98.8	Q4 2023/24	99	→		NA	1st 2023/24		C
% domestic properties with Energy Performance Certificate rating C+ (existing)	51.2	Q4 2023/24	53.4	↓		NA	2nd 2023/24		C
Amount of renewable energy generated as a % of consumption	13.8	Q3 2023/24	14.1	→	30.9	R	NA		L
Carbon emissions per capita (in LA influence)	4.3	2022	4.6	↑	4.5	G	3rd 2022		C
Carbon emissions (estimates) from transport within LA influence (Kt)	1,178.6	2022	1,130.8	↓		NA	2nd 2022		C
Greenhouse gas emissions from all sources in Leicestershire (ktonnes CO2e)	4,645	2022	4,811	↑	4,453	A	2nd 2022		C
Greenhouse gas emissions from Leicestershire (all sources) per capita (tonnes CO2e)	6.4	2022	6.8	↑	6.32	A	3rd 2022		C
Tree planting	437,220	Up to Jun 2024	398,920	↑	210,000	G	NA		L
* % of household waste sent by local authorities across Leicestershire for reuse, recycling, composting etc. (former NI192)	42.8	Q3 2023/24	43	→	45	A	3rd 2022/23		C
* Annual percentage of municipal waste sent to landfill (former NI 193)	15.4	Q3 2023/24	18.4	↑	30	G	4th 2022/23		C
* Total household waste per household (kg)	966	Q3 2023/24	964	→		A	3rd 2022/23		C
% waste recycled from LCC sites (non-operational)	64	Q3 2023/24	61.8	↑	65	A	NA		L
% of LCC staff who say LCC is doing enough to reduce its environmental impact (post-training survey)	89.3	Q4 2023/24	89.9	→	90	A	NA		L

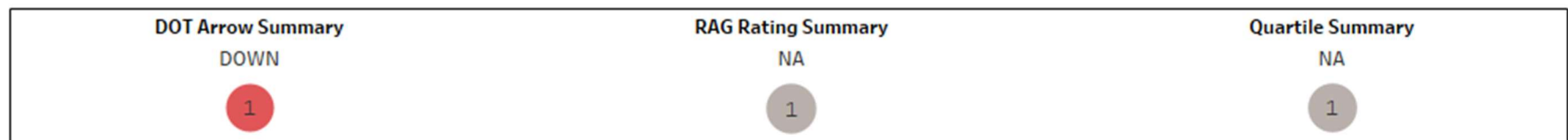
2. E&CC KPIs with older data that has been previously reported (Not recently updated)

The following KPIs were reported in previous E&CC Scrutiny Committees and have not recently been updated.



**Outcome** Clean & Green      **Branch** All      **Updated** N  
**Sub Outcome** All      **Countywide/LCC** All      **Search Indicator** All

Indicator (* = Statutory Returns)	Latest Data	Period	Prev. Data	Perform. DOT	Target (Yearly)	RAG	Quartiles	Previous Updates	C/L
Renewable electricity generated in the area (MWh)	355,263	2022	326,582	↑		NA	3rd 2022		C
Renewable electricity capacity in the area (MW)	340.2	2022	333.4	↑		NA	3rd 2022		C
PM2.5 Air pollution fine particulate matter (µg/m³)	8.9	2022	7.7	↓		NA	4th 2022		C
Total LCC GHG emissions	9,427	2022/23	10,127	↑	11,690	G	NA		L
Total Business miles claimed ('000s of miles)	4,823	Q3 2023/24	4,714	↓	5,518	G	NA		L
Leicestershire rivers (excluding Leicester) are in good ecological status (%)	9.4	2019	0.67	↑		NA	NA		C
Leicestershire rivers (excluding Leicester) are in good chemical status (%)	0	2019	99.6	↓		NA	NA		C
Hectares of LCC land in better management for nature	3,854	2022/23	3,844	→	3,748	G	NA		L
Percentage of suitable LCC land in better management for nature	97	2022/23	97	→	95	G	NA		L
Tonnes of waste produced from LCC sites	247	Q3 2023/24	237.9	↓	375.9	G	NA		L
Total fly-tipping incidents per 1,000 population	4.8	2022/23	5.6	→		NA	1st 2022/23		C
LCC Environmental risks managed	2	2022/23	3	↑	0	A	NA		L



**Outcome** Strong Economy, Transport an...      **Branch** Environment & Waste      **Updated** All  
**Sub Outcome** All      **Countywide/LCC** All      **Search Indicator** All

Indicator (* = Statutory Returns)	Latest Data	Period	Prev. Data	Perform. DOT	Target (Yearly)	RAG	Quartiles	Previous Updates	C/L
NO2 exceedances for Leicestershire	3	2022	0	↓		NA	NA		C

Data notes

In order to ensure comparisons are unbiased and insightful the following indicators are used in deriving annual quartile positions as part of the Council's corporate benchmarking approach. These indicators use published statistics from the relevant Government departmental (e.g., the Department for Energy Security and Net Zero) and the Office of National Statistics population data.

Renewable electricity generated within Local Authority area (MWh per 1000 households).

Renewable electricity capacity within Local Authority area (MW per 10,000 households).