Strategic Plan Performance Dashboards by Outcomes covering Highways and Transport Performance to December 2023

Strong Economy, Transport and Infrastructure

DOT Arrow Summary		RAG Rating Summary					Quartile Summary				
UP NO CHANGE DOWN NO UPDA	TE	G	А	R	NA		1st	2nd	3rd	4th	NA
4 2 3 3		4	1	6	1		6	3	1	1	1
Outcome Strong Economy, Transpor	tan B	Branch Highways & Transport					Search Indicator				
Sub Outcome All	C	ountywide	/LCC All				All				
ndicator (* = Statutory Returns)	Latest Data	Period	Prev. Data	Perform. DOT	Target (Yearly)	RAG	Quartiles	Ρ	revious Up	odates	(
Overall satisfaction with the condition of highways (NHT satisfaction survey) (%)	21.8	2023/24	33	•	38	R	1st 2023	•	• •		~
% of principal (A class) road network vhere structural maintenance should be onsidered	3	2023/24	2	\bigcirc	2	A	1st 2021/22	•	• • •		^
% of non-principal (B & C class) road network where structural maintenance hould be considered	4	2023/24	4	\bigcirc	4	G	1st 2021/22	•	•		•
6 of the unclassified road network where naintenance should be considered	12	2023/24	10	•	13	G	2nd 2021/22	•	-		•
Overall satisfaction with local bus ervices/(sustainable travel options) (NHT atisfaction survey) (%)	41.8	2023/24	41.1	€	55.2	R	3rd 2023	•	• • •		•
ocal bus passenger journeys originating in he authority area (millions)	9.53	Q2 2023/24	9.38	ĵ	8.74	G	4th 2021/22	0	• •	•	•
Jumber of park and ride journeys	179,527	Q2 2023/24	165,243	ĵ		NA	NA	•			-•
Overall satisfaction with cycle routes & acilities (NHT satisfaction survey) (%)	35.1	2023/24	32.4	•	38	R	1st 2023	0	•	•	-
Overall satisfaction with the Rights of Way network (NHT satisfaction survey) (%)	42.3	2023/24	42.7	€	51	R	1st 2023	•	• •	•	-•
Overall satisfaction with the condition of vavements & footpaths (NHT satisfaction urvey) (%)	55.7	2023/24	52.6	•	65	R	1st 2023	•	• •	•	•
Overall satisfaction with traffic levels & ongestion (NHT satisfaction survey) (%)	27.4	2023/24	34.2	•	42	R	2nd 2023	•	•		~
verage vehicle speed - on locally managed	30.3	2022	30.5	\sim					••	•	•

Environment & Transport KPI Performance Dashboard Info DOT Arrow Summary **RAG Rating Summary** Quartile Summary NO CHANGE UP DOWN G R 1st 2 Safe & Well Highways & Transport Outcome Branch Search Indicator All All Countywide/LCC All Sub Outcome Latest Prev. Perform. Target Indicator (* = Statutory Returns) Period Quartiles **Previous Updates** C/L RAG Data Data DOT (Yearly) Road safety satisfaction (NHT satisfaction 49.7 2023/24 49.1 58 L survey) (%) Mth 09 Sep Total casualties on Leicestershire roads 898 830 1,066 ₅ L 2023 Number of people killed or seriously injured Mth 09 Sep 243 238 \mathbf{P} 190 Т (KSIs) 2023 Total casualties involving road users, Mth 09 Sep 268 walking, cycling & motorcyclists (excluding 267 281 L 2023 cars) Number of people killed or seriously injured Mth 09 Sep

112

87

R

 $\mathbf{\Lambda}$

Clean & Green

(excluding cars)

(KSI), walking, cycling & motorcyclists

Environment & Transport KPI Performance Dashboard Info

110

2023

DOT Arrow Summary NO UPDATE	RAG Rating Summary NA 1	Quartile Summary 2nd 1				
OutcomeClean & GreenSub OutcomeAll	Branch Highways & Transport Countywide/LCC All	Search Indicator				
Indicator (* = Statutory Returns)	Latest Period Prev. Perform. Target Data Dot (Yearly)	RAG Quartiles Previous Updates C/L				
Carbon emissions (estimates) from transport within LA influence (Kt)	1,115 2021 980.5	NA 2nd 2021 C				

192

193

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. Department for Transport) and Office of National Statistics population data.

Number of passenger journeys on local bus services per head of population

Reported casualties per million population

Reported casualties involving road users, walking, cycling & motorcyclists (excluding cars) per million population

Reported KSI per million population

Reported KSI walking, cycling & motor cycling per million population

CO2 emissions from transport within LA control per head

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