2022-23 Quarter to December Environmental & Commercial Services Performance Report – Service Performance Indicators



	PI Status		Long Term Trends	Short Term Trends			
	Alert		Improving		Improving		
\triangle	Warning	-	No Change	-	No Change		
0	ок		Getting Worse	4	Getting Worse		
?	Unknown						
~	Data Only						

3. Operational Service PIs

Code	Code	Short Name	Current Target	2020/21	2021/22	2022/23	Q3 2021/22	Q4 2021/22	Q1 2022/23	Q2 2022/23	Q3 2022/23	Latest Note	Short Term	Status
				Value	Value	Value	Value	Value	Value	Value	Value		Trend Arrow	
ECSEPBCC 04	Local	Total Food Cost as % of Total Income (Secondary Schools)	Data only	51.9%	58.55%		57.7%	57.49%	65%	63.4%	65.66%	Increase in food prices beginning to show.	₽	
ECSEPBCC 12	Local	Total cost per meal (including staffing) (Primary Schools)	Data only						£3.49	£3.63	£3.80	Increase in food prices beginning to show	➡	
ECSEPW02	Local	Net cost of waste collection and disposal per premise	Data only	£136.59	£135.84		Not measured for Quarters					Combined LGBF Indicators - ENV1a Net cost of waste collection (£33.84) & ENV2a-Net cost of disposal (£102.00)		
ECSRMF01	Local	% Occasions where vehicles were available for use	94.50%	98.43%	98.88%		99.86%	98.83%	97.35%	98.57%		Scheduled vehicle and plant downtime was 98.6% damage 0.19%	♣	
ECSRMF02	Local	Unit cost per vehicle and plant maintenance	£205	£702	£772	£577	£180	£204	£178	£206	£193	Scheduled maintenance weighted average cost £163		

Code	Code	e Short Name	Current Target	2020/21	2021/22	2022/23	Q3 2021/22	Q4 2021/22	Q1 2022/23	Q2 2022/23	Q3 2022/23	Latest Note	Short Term Trend	Status
				Value	Value	Value	Value	Value	Value	Value	Value		Arrow	
ECSRMF03	Local	Net savings for Pool Cars	£190,00 0	£186,429	£64,000			Not mea	asured for (Juarters			₽	
ECSTCP01	Local	Average occupancy of all paid car parks in Elgin	50%	36%	45%		51%	44%	47%	51%	56%	Of the 71,576 spaces available during this quarter 40,191 were occupied during the survey period (21 Nov – 03 Dec).		
ECSTCP02	Local	Net income from Elgin Pay & Display car parks after maintenance expenses	£586,00 0.00	- £12,870. 90	£541,872 .69		Not measured for Quarters							
ECSTHAR0 1	Local	Net cost per berthing (recreational) – taking account of both revenue and capital expenditure and income	Data only	-£24,389	£463,589		Not measured for Quarters						1	
ECSTHAR0 2	Local	Net cost for commercial operations for all harbours – taking account of both revenue and capital expenditure and income	Data only	-£73,136	£208,774		Not measured for Quarters							
ECSTHAR0 3	Local	Dredger – Tonnage moved from internal harbours	Data only	9,480	15,640	9,960	1,280	4,470	3,460	3,260	3,240	Buckie – 2,880T Portknockie – 360T	₽	
ECSTPT01	Local	Net unit cost per passenger per trip of Dial-M Service (which includes Dial-a-Bus and scheduled services)	£5.20	£16.18	£7.53		£6.21	£6.72	£6.84	£5.76	£6.24	Passenger numbers and service availability were affected by poor winter weather in December, resulting in a higher net cost per passenger figure for Q3 2022/23. Work is currently ongoing to plan the promotional activity around the move to m-connect that will link into Growth Deal work around Bus Revolution.	₽	
ECSTTM18	Local	Number of cycle journeys made on shared use/national cycle network within Moray (from a set sample of counters)	Data only	1,315	1,001		Not measured for Quarters						₽	

4. Benchmarking PIs

Code	Code	Short Name	Current Target	2020/21 Value	2021/22 Value	2022/23 Value	Q3 2021/22 Value	Q4 2021/22 Value	Q1 2022/23 Value	Q2 2022/23 Value	Q3 2022/23 Value	Latest Note	Short Term Trend Arrow	Status
C&L4	Nat(b)	Cost of parks and open spaces per 1,000 population	£20,298	£12,192	£14,924		Not measured for Quarters					Moray - £14924 (Rank 8 where 1 is the lowest) Comparator Benchmarking Authorities: East Ayrshire - £3767 East Lothian - £27738 Fife - £18092 North Ayrshire - £16526 Perth & Kinross - £34157 South Ayrshire - £23760 Stirling - £25485 Scotland - £20298	₽	
C&L5b	Nat(b)	% of adults satisfied with parks and open spaces	85.5%	85.1%	N/A		Not measured for Quarters					2021/22 SHS data not yet available.	?	?
ENV1a	Nat(b)	Net cost of waste collection per premise	£70.09	£35.70	£33.84		Not measured for Quarters					Moray - £33.84 (Rank 1 where 1 is the lowest) Comparator Benchmarking Authorities: East Ayrshire - £58.57 East Lothian - £83.01 Fife - £54.96 North Ayrshire - £63.88 Perth & Kinross - £71.41 South Ayrshire - £78.38 Stirling - £129.89 Scotland - £70.09	1	0
ENV2a	Nat(b)	Net cost of waste disposal cost per premise	£100.25	£104.68	£102.00		Not measured for Quarters					Moray - Net cost per waste disposal per premise = £102.00 (Rank 18 where 1 is the lowest) Comparator Benchmarking Authorities: East Ayrshire - £69.85 East Lothian - £78.59 Fife - £87.03 North Ayrshire - £95.69 Perth & Kinross - £105.84 South Ayrshire - £84.95 Stirling - £98.69 Scotland - £100.25		

Code	Code	Short Name	Current Target	2020/21	2021/22	2022/23	Q3 2021/22	Q4 2021/22	Q1 2022/23	Q2 2022/23	Q3 2022/23	Latest Note	Short Term Trend	Status
			· · · · · · ·	Value	Value	Value	Value	Value	Value	Value	Value		Arrow	
ENV3a	Nat(b)	Net cost of street cleaning per 1,000 population	£14,848	£7,442	£7,970		Not measured for Quarters					Moray – £7970 (Rank 3 where 1 is the lowest). Comparator Benchmarking Authorities: E. Ayrshire – £8180 East Lothian – £12045 Fife – £14543 N. Ayrshire – £17137 Perth & Kinross – £19144 S. Ayrshire – £14448 Stirling – £20781 Scotland - £14848	₽	0
ENV3c	Nat(b)	Street Cleanliness Score	89.7	N/A	N/A			Not mea	asured for (Quarters		No data published by the LGBF for Moray	?	?
ENV4a	Nat(b)	Cost of roads per kilometre	£11242	£4414	£5292		Not measured for Quarters					Moray - £5292 (Rank 3 where 1 is the lowest) Comparator Benchmarking Authorities: East Ayrshire - £10622 East Lothian - £9404 Fife - £12175 North Ayrshire - £12994 Perth & Kinross - £13779 South Ayrshire - £8478 Stirling - £11993 Scotland - £11242	₽	0
ENV4b	Nat(b)	% of A class roads that should be considered for maintenance treatment	29.8%	26.6%	23.2%			Not mea	asured for (Quarters		The 2020-22 RCI for A Class roads in Moray is 23.2, which ranks us in 11th place nationally. The Scottish Average A Class RCI is 27.6 (best = 14.8 and worst = 36.8).		0
ENV4c	Nat(b)	% of B class roads that should be considered for maintenance treatment	34%	22.3%	18.3%			Not mea	asured for (Quarters		The 2020-22 RCI for B Class roads in Moray is 18.3, which ranks us in 3rd place nationally. The Scottish Average B Class RCI is 33.6 (best = 17.0 and worst = 56.6).		
ENV4d	Nat(b)	% of C class roads that should be considered for maintenance treatment	33.6%	21.3%	19.3%		Not measured for Quarters					The 2020-22 RCI for C Class roads in Moray is 19.3, which ranks us in 4th place nationally. The Scottish Average C Class RCI is 33.2 (best = 15.4 and worst = 55.4).		0
ENV4e	Nat(b)	% of unclassified roads that should be considered for maintenance treatment	38.3%	35%	32%			Not mea	asured for (Quarters		The 2020-22 RCI for Unclassified roads in Moray is 32.0, which ranks us in 11th place nationally. The Scottish Average Unclassified RCI is 36.7 (best = 23.3 and worst = 56.6).		0

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				Value	Value	Value	Value	Value	Value	Value	Value		Trend Arrow	
ECSRMLGB F06	Nat(b)	Overall % of road network that should be considered for maintenance treatment	32.92%	28.5%	25.5%		Not measured for Quarters					The 2020-22 RCI for roads in Moray is 25.5, which ranks us in 3rd place nationally. The Scottish Average RCI is 34.2 (best =21.8 and worst = 50.4).	1	
ENV7a	Nat(b)	% of adults satisfied with refuse collection	75.3%	69.83%	N/A		Not measured for Quarters					SHS data not yet available	?	?
ENV7b	Nat(b)	% of adults satisfied with street cleaning	70%	58.3%	N/A			Not measured for Quarters				SHS data not yet available	?	?