2021-22 Quarter to March Environmental & Commercial Services Performance Report – Service Performance Indicators



Operational Performance Indicators

Cat	Code & Name	Target	2019/20	2020/21	2021/22	Q4 2020/21	Q1 2021/22	Q2 2021/22	Q3 2021/22	Q4 2021/22	Latest Note	Status
			Value	Value	Value	Value	Value	Value	Value	Value		
Local	ECSEPBCC02 % Primary School Pupils taking School Meals - Uptake in Primary School Meals for FSM Eligible Year Groups	75%	70.6%	46.61%	62.34%	28.44%	63.07%	64%	63%	59.3%	From January, free school meal provision has been extended and now covers all P1-5 pupils. Uptake report is without adjustment for absences – with this uptake increases to 65.9%	
Local	ECSEPBCC01 % Primary School Pupils taking School Meals - Uptake in Primary School Meals	60%	51.9%	34.19%	48.65%	18.97%	44.1%	49.5%	50.2%	50.8%	A slight improvement has been recorded for Q4. Annually, uptake has significantly improved compared to 2020/21 however it remains below pre-covid rates in 2019/20.	
Local	ECSEPBCC03 Net Subsidy per school meal (Primary Schools)	Data only	£1.43	£5.74	£1.24	£3.65	£0.91	£1.53	£1.28	£1.22		
Local	ECSEPBCC04 Total Food Cost as % of Total Income (Secondary Schools)	Data only	44.9%	51.9%	58.55%	49.9%	56.77%	62%	57.7%	57.49%		
Local	ECSEPW02 Net cost of waste collection and disposal per premise	Data only	£134.06	£136.59			Not mea	sured for	Quarters		Combined LGBF Indicators - ENV1a Net cost of waste collection (£34.66) & ENV2a-Net cost of disposal (£101.93)	
Local	ECSRMF01 % Occasions where vehicles were available for use	94.50%	97.68%	98.43%	98.88%	97.98%	98.44%	98.37%	99.86%	98.83%		
Local	ECSRMF02 Unit cost per vehicle and plant maintenance	£205	£759	£702	£568	£247	£184	£204	£180	£204		

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Local	ECSRMF03 Net savings for Pool Cars	£190,000	£268,044	Value £186,429	£64,000	Value	Value Not mea	Value	Value Quarters	Value	A number of dedicated cars provided to services as part of COVID recovery have been underutilised while grey fleet mileage claims have increased by £97,582 Dedicated cards are to be returned to the general fleet and the scheme to be promoted to staff and managers.	
Local	ECSTCP01 Average occupancy of all paid car parks in Elgin	50%	54%	36%	45%	16%	34%	45%	51%	44%	During quarter 4, 33144 spaces were available during the survey with 14484 occupied	
Local	ECSTCP02 Net income from Elgin Pay & Display car parks after maintenance expenses	£586,000.00	£743,133.00	- £12,870.90	£541,872.69		Not mea	sured for	Quarters		Total income from machines, Cashless App, Permits and Excess Charge Notices - £687,211.23 less revenue maintenance expenses of £113,201.99 and capital maintenance expenses of £32,136.55 = £541,872.69	
Local	ECSTHAR01 Net cost per berthing (recreational) – taking account of both revnue and capital expenditure and income	Data only	-£177	-£24,389	£463,589		Total income from service users rental = £93851.28 less revenue maintenance expenses of £2146 and capital maintenance expense £535976.38 (Findochty) = £463589.26					
Local	ECSTHAR02 Net cost for commercial operations for all harbours – taking account of both revenue and capital expenditure and income	Data only	£294,955	-£73,136	£208,774	Not measured for Quarters					Total income from service users and rental = £630259.91 less revenue maintenance expenses of £240155.72 and capital maintenance expenses of £181330.53 (Ice plant and north pier) = £208773.66	
Local	ECSTHAR03 Dredger – Tonnage moved from internal harbours	Data only	13,071	9,480	15,640	3,860	5,620	4,270	1,280	4,470		
Local	ECSTPT01 Net unit cost per passenger per trip of the Dial-M Service (which includes Dial-a-Bus and scheduled services)	£5.20	£4.68	£16.18	£7.53	£15.90	£9.75	£7.47	£6.21	£6.72	Net costs remain above target. COVID support payments are not routinely included to allow for comparison with historical data but taking these into account reduces Q4 costs to £4.56. Year on year comparisons indicate a recovery in terms of passenger numbers and income. Funding has been confirmed for a joint campaign with Stagecoach over the summer period to rebuild passenger confidence and promote the uptake of u-22 travel passes.	

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			Value	Value	Value	Value	Value	Value	Value	Value		
Local	ECSTTM18 Number of cycle journeys made on shared use/national cycle network within Moray (from a set sample of counters)	Data only	894	1,315	1,001		Not mea	sured for	Quarters		Forres-Kinloss 48 (0) Kinloss-Findhorn 90 (+3) Cullen Viaduct 18 (+4) Garmouth railway bridge 29 (-1) Hopeman-Duffus 25 (+7) Glenmoray Drv 57 (+30) Library 64 (+11) Shaw Place 141 (+20) Hopeman-Cummingston 44 (+11) Decora Bridge N-S 84 (+12) Decora Bridge E-W 73 (+13) Elginshill 83 (+19) Leisure Centre 69 (+7) Cathederal 75 (+4) Elgin - Lossie 78 (+4) Waulkmill - 23 (-1)	
Nat(b)	C&L4 Cost of parks and open spaces per 1,000 population	£19,112	£11,166	£11,880			Not mea	sured for	Quarters		Moray - £11,880 (Rank 6 where 1 is the lowest) Comparator Benchmarking Authorities: East Ayrshire - £3470 East Lothian - £24791 Fife - £15070 North Ayrshire - £15836 Perth & Kinross - £31321 South Ayrshire - £26101 Stirling - £20525 Scotland - £19112	⊘
Nat(b)	C&L5b % of adults satisfied with parks and open spaces	75%	82.43%	N/A			Not mea	sured for	Quarters		SHS data not yet available via LGBF	?
Nat(b)	ENV1a Net cost of waste collection per premise	£72.35	£40.34	£34.78			Not mea	sured for	Quarters		Moray - £34.78 (Rank 1 where 1 is the lowest) (Net expenditure - waste collection £1,640,000 / No. premises for refuse collection 47,149 Comparator Benchmarking Authorities: East Ayrshire - £68.65 East Lothian - £67.62 Fife - £46.97 North Ayrshire - £63.62 Perth & Kinross - £70.59 South Ayrshire - £84.37 Stirling - £137.56 Scotland - £72.35	

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			Value	Value	Value	Value	Value	Value	Value	Value		
											Moray - Net cost per waste disposal per premise = £102.00 (Rank 15 where 1 is the lowest) (Net expenditure - waste disposal £4,809,000 / No. premises for refuse collection 47,149	
Nat(b)	ENV2a Net cost of waste disposal cost per premise	£105.88	£102.66	£102.00			Not mea	sured for	Quarters		Comparator Benchmarking Authorities: East Ayrshire - £80.65 East Lothian - £78.95 Fife - £85.52 North Ayrshire - £93.56 Perth & Kinross - £101.71 South Ayrshire - £85.81 Stirling - £108.76 Scotland - £105.88	
Nat(b)	ENV3a Net cost of street cleaning per 1,000 population	£14,845	£7,581	£7,251			Not mea	sured for	Quarters		Moray – £7251 (Rank 5 where 1 is the lowest). Comparator Benchmarking Authorities: E. Ayrshire – £8939 East Lothian – £11177 Fife – £12047 N. Ayrshire – £17929 Perth & Kinross – £18531 S. Ayrshire – £11691 Stirling – £18474 Scotland - £14492	
Nat(b)	ENV3c Street Cleanliness Score	90.1	N/A	N/A			Not mea	sured for	Quarters		No data published by the LGBF for Moray	?
Nat(b)	ENV4a Cost of roads per kilometre	£9379	£7193	£4301			Not mea	sured for	Quarters		Moray - £4301 (Rank 5th where 1 is the lowest) Comparator Benchmarking Authorities: East Ayrshire - £11039 East Lothian - £7737 Fife - £8690 North Ayrshire - £10806 Perth & Kinross - £6754 South Ayrshire - £6548 Stirling - £10461 Scotland - £9379	⊘

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			Value	Value	Value	Value	Value	Value	Value	Value		
Nat(b)	ENV4b % of A class roads that should be considered for maintenance treatment	29.8%	29.2%	26.6%	23.2%		Not mea	sured 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).	
Nat(b)	ENV4c % of B class roads that should be considered for maintenance treatment	34%	25.8%	22.3%	18.3%	Not measured for Quarters pl TT 3:					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).	
Nat(b)	ENV4d % of C class roads that should be considered for maintenance treatment	33.6%	25.2%	21.3%	19.3%	Not measured for Quarters place The 33.2 The road				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).		
Nat(b)	ENV4e % of unclassified roads that should be considered for maintenance treatment	38.3%	35.5%	35%	32%	Not measured for Quarters i					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).	⊘
Nat(b)	ECSRMLGBF06 Overall % of road network that should be considered for maintenance treatment	32.92%	30.6%	28.5%	25.5%		Not mea	sured 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).	
Nat(b)	ENV6 % of total household waste arising that is recycled	60%	59%	54.9%			Not mea	sured for	Quarters		Moray - 54.9% (Ranking = 4 where 1 is the highest) Comparator Benchmarking: E. Ayrshire - 41.1% East Lothian - 52.4% Fife - 43.7% N. Ayrshire - 52.1% Perth & Kinross - 49.4% S. Ayrshire - 55.3% Stirling - 47.8% Scotland - 42.0%	_
Nat(b)	ENV7a % of adults satisfied with refuse collection	93%	73.5%	N/A			Not mea	sured for	Quarters		SHS not yet available via LGBF	?
Nat(b)	ENV7b % of adults satisfied with street cleaning	70%	58.63%	N/A			Not mea	sured for	Quarters		SHS data not yet available via LGBF	?