# 2024-25 Quarter to December Economic Growth & Development Performance Report – Service Performance Indicators



	PI Status		Long Term Trends		Short Term Trends
	Alert	1	Improving		Improving
	Warning	-	No Change		No Change
<b>②</b>	ок	-	Getting Worse	4	Getting Worse
?	Unknown				

#### Section 6 - Operational PIs - Development Management and Building Standards

Data Only

Code	Code	Short Name	Current	2022/23	2023/24	2024/25	Q3 2023/24	Q4 2023/24	Q1 2024/25	Q2 2024/25	Q3 2024/25	Latest Note	Short Term	Status
			Target	Value	Value	Value	Value	Value	Value	Value	Value		Trend Arrow	
ENVDV2 62	Nat(b)	Number of Local Planning Application determined in less than 2 months	Data only	229	360		69	75	94	75		Q3 and Q4 data available circa June 2025	?	
ENVDV2 63	Nat(b)	Number of Local Planning Application determined in more than 2 months	Data only	112	97		12	35	16	22		Q3 and Q4 data available circa June 2025	?	
SDS2ai	Nat(b)	Number of major planning applications determined	Data only	5	7		1	1	0	2		Q3 and Q4 data not available until circa June 2025	?	
SDS2aii	Nat(b)	Average time (weeks) taken to determine Major Planning Applications (with processing agreements)	Data only	58	24.25		N/A	29.6	N/A	32.6		Q3 and Q4 data available circa June 2025	?	

Code	Code	Short Name	Current	2022/23	2023/24	2024/25	Q3 2023/24	Q4 2023/24	Q1 2024/25	Q2 2024/25	Q3 2024/25	Latest Note	Short	Status
Couc		Shore Hame	Target	Value	Value	Value	Value	Value	Value	Value	Value		Trend Arrow	Jeacus
SDS2aiii	Nat(b)	Average time (weeks) taken to determine Major Planning Applications (without processing agreements)	Data only	229	12.6		5.4	N/A	N/A	10.1		Q3 and Q3 data available circa June 2025	?	
SDS2b	Nat(b)	Average time (weeks) to deal with local planning applications	10.4	10.2			7.2	7.5	7.4	7.3		Q3 and Q4 data not available until circa June 2025	?	?
ENVDV- BS- KPO1(A)	Nat(b)	Average time per Building Warrant (Working Days)	Data only	85	89		87.1	105.3	88.32	90.38	86.46		1	
ENVDV- BS- KPO1(B)	Nat(b)	Percentage of building warrant and amendment first reports (including building warrant or amendment issued without a first report) issued within 20 working days	95%	98.11%	96.93%		97.19%	96.88%	96.6%	99.3%	98.03%		•	
ENVDV- BS- KPO1(C)	Nat(b)	BS - Percentage of building warrants and amendments issued within 10 days of receipt of satisfactory information	90%	98.3%	98.8%		99.15%	98.35%	97.4%	98.4%	98%		•	<b>Ø</b>
ENVDV0 46a	Local	BS - Number of amended plans responded to	Data only	1,263	1,237	797	274	307	271	299	227		1	
ENVDV0 46b	Local(b)	BS - Average number of days taken to respond to amended plans		4.41	4.9		5.42	4.88	4.78	4.29	4.38		•	

#### Section 6 - Operational PIs - Economic Growth and Regeneration

Code	Code	Short Name	Current	2022/23	2023/24	2024/25	Q3 2023/24	Q4 2023/24	Q1 2024/25	Q2 2024/25	Q3 2024/25	Latest Note	Short Term	Status
			Target	Value	Value	Value	Value	Value	Value	Value	Value		Trend Arrow	
ENVDV2 66	Local	Number of new Business start-ups through the Business Gateway	Data only	107	103	83	27	29	32	23	28			

### Section 6 - Operational PIs - Environmental Health and Trading Standards

Code	Code	Short Name	Current	2022/23	2023/24	2024/25	Q3 2023/24	Q4 2023/24	Q1 2024/25	Q2 2024/25	Q3 2024/25	Latest Note	Short Term	Status
			Target	Value	Value	Value	Value	Value	Value	Value	Value		Trend Arrow	
ENVDV2 53	Local	Number of Trading Standards Reports to the Procurator Fiscal	Data only	4	1	2	0	1	0	1	1			
ENVDV2 59ab	Local(b)	EH-Food Safety-percentage of category B&A (12 -36 months depending on business group) premises inspected within time during quarter	Data only	N/A			92%	81.1%	93.3%	90.3%		Q3 inspections will be reported in Q4	?	<b>*</b>
ENVDV2 59c	Local	EH-Food Safety-percentage of category C (6-24 months depending on business group) premises inspected within time during quarter	Data only	N/A			76%	73.3%	87.5%	65.6%		Q3 inspections will be available in Q4	?	<b>*</b>
ENVDV2 59d	Local	EH-Food Safety-percentage of category D premises (3 Months) inspected within time during quarter	Data only	N/A			50%	100%	N/A	50%		Q3 inspections will be reported in Q4	?	
ENVDV2 59e	Local(b)	H-Food Safety-percentage of category E premises (1 month) inspected within time during quarter	Data only	N/A			N/A	N/A	N/A	N/A		Q3 inspections to be reported in Q4	?	
ENVDV0 70c(ii)	MI	EH - Food Safety - % of registered food premises which are broadly compliant with food law (of all food premises)	Data only	N/A	96%		95%	96%	95%	94.7%		Q3 data to be reported in Q4	?	<b>*</b>

### Section 6 - Operational PIs - Strategic Planning and Delivery

Code	Code	Short Name	Current Target	2022/23 Value	2023/24 Value	2024/25 Value	Q3 2023/24 Value	Q4 2023/24 Value	Q1 2024/25 Value	Q2 2024/25 Value	Q3 2024/25 Value	Latest Note	Short Term Trend	Status
ENVDV2 47	Local	P&D - Age of local development plan (requirement less than 5 years)	Yes	Yes	Yes	value	value		esured for (		value		Arrow	
ENVDV2 48	Local	P&D - The effective housing land provision is greater than a 5 year supply	Yes	Yes	Yes			Not mea	asured for (	Quarters			-	
ENVDV2 50	Local	P&D - Vacancy rate of retail floor space	10%	N/A	12.65%							Figure comes from biannual Town Centre Health Check (so no figures for 2022/23).	?	
ENVDV2 64	Local	Annual monitoring statement of the Local Development Plan is published	Yes	No	Yes		- (					Reported to P&RS Committee on 12 March 2024	•	
ENVDV2 65	Local	Area of Employment (Marketable/Effective) Land available (hectares)	Data only	100.37 ha	99.87 ha		Not measured for Quarters						1	
ENVDV2 65a	Local	Area of Immediately Available/ Serviced Employment Land (hectares)	Data only	33.85 ha	33.63 ha		Not measured for Quarters						1	

### Section 6a - Benchmarking LGBF PIs - Economic Development

(	Code	Code	Short Name	Current Target	2022/23	2023/24	2024/25	Q3 2023/24	Q4 2023/24	Q1 2024/25	Q2 2024/25	Q3 2024/25	Latest Note	Short Term Trend	Status
				rarget	Value	Value	Value	Value	Value	Value	Value	Value		Arrow	
	CON01	Nat(b)	% Unemployed People Assisted into work from Council operated / funded Employability Programmes	9.8%	10.1%	4.3%			Not mea	asured for C	Quarters		Moray - Percentage of Unemployed People Assisted into work from Council Programmes (2023-24) = 4.3% (Rank 31/32 nationally and 7/8 within family group) Stirling - 20.6% Argyll & Bute - 17.4% Midlothian - 12.4% East Lothian - 9.8% Highland - 5.2% Angus - 5.0% Moray - 4.3% Scottish Borders - 3.9% Family group average 9.8% Scotland Average - 12.1%	•	

Code	Code	Short Name	Current Target	2022/23	2023/24	2024/25	Q3 2023/24	Q4 2023/24	Q1 2024/25	Q2 2024/25	Q3 2024/25	Latest Note	Short Term Trend	Status
ECON02	Nat(b)	Cost of planning & building standards per planning application	£8,697	£6,348	£6,888	Value	Value	Value Not me	Value asured for (	Value Quarters	Value		Arrow	
ECON03	Nat(b)	Average Time Per Commercial Planning Application (weeks) 1dp	8.7	6.27	7.2			Not mea	asured for (	Quarters			<b>1</b>	<b>②</b>
ECON04	Nat(b)	% of procurement spend spent on local enterprises	24.5%	24.8%	23.6%			Not me	asured for (	Quarters			1	
ECON05	Nat(b)	No of business gateway start-ups per 10,000 population	8	11.1	6.43	7.2		Not mea	asured for (	Quarters			1	
ECON06	Nat(b)	Investment in Economic Development & Tourism per 1,000 population	£109,67 0	£86,881	£77,786		Not measured for Quarters S M					FG average - £109,670 Scottish average - £115,990 Moray Rank - 24	<b>1</b>	
ECON08	Nat(b)	SLAED-IG8 Proportion of properties receiving superfast broadband	94.9%	87.2%	87.8%		Not measured for Quarters S					FG average – 94.9% Scottish average – 95.9% Moray Rank - 27	1	
ECON10	Nat(b)	SLAED-OP5 Immediately available employment land as a % of total land allocated for employment purposes in the local development plan	16%	14.9%	14.9%		Not measured for Quarters							
ECON11	Nat(b)	Gross Value Added (GVA) per capita	£20886	£24282			( ) 3 S S S S P N Not measured for Quarters S F N E E					Moray - Gross Value Added (GVA) per capita (2022-23) = £24282 (Rank 12/32 nationally and 3/8 within family group) Scotland Average £27039 Stirling - £26212 Perth & Kinross - £25590 Moray - £24282 South Ayrshire - £20240 Fife - £20140 North Ayrshire - £18127 East Lothian - £16636 East Ayrshire - £15858 Family group average £20886 Scotland Average £27039	•	
ECON12a	Nat(b)	SLAED-OC6 Claimant count as a % of working age population	2.5%	2.4%	2.2%	2.2%	% Not measured for Quarters							
ECON12b	Nat(b)	Claimant count as a % of 16- 24 population	3%	3.5%	2.7%	2.6%		Not me	asured for (	Quarters		Moray - Claimant Count as % of 16-24 Population (2024-25) = 2.6% (Rank 10/32 nationally and	1	

Code	Code	Short Name	Current	2022/23	2023/24	2024/25	Q3 2023/24	Q4 2023/24	Q1 2024/25	Q2 2024/25	Q3 2024/25	Latest Note	Short Term	
			Target	Value	Value	Value	Value	Value	Value	Value	Value		Trend Arrow	
												3/8 within family group) Scotland Average - 3.3% Stirling - 2.3% Highland - 2.4% Moray - 2.6% East Lothian - 2.8% Argyll & Bute - 3.0% Midlothian - 3.0% Scottish Borders - 3.7% Angus - 4.4% Family group average 3.0% Scotland Average - 3.3%		

## Section 6a - Benchmarking LGBF PIs - Tackling Climate Change

Code	Code	Short Name	Current	2022/23	2023/24	2024/25	Q3 2023/24	Q4 2023/24	Q1 2024/25	Q2 2024/25	Q3 2024/25	Latest Note	Short Term	Status
			Target	Value	Value	Value	Value	Value	Value	Value	Value		Trend Arrow	
CLIM03	Nat(b)	CO2 emissions from transport per capita	22.9	44.79				Not mea	asured for C	Quarters		Target set at 8/32. Moray ranking 1-8 is representative of being placed in Top quartile (Green Status Symbol), rankings 9-24 represent middle 2 quartiles (Yellow Status Symbol) and rankings between 25-32 represent Bottom Quartile (Red Status Symbol).  Moray - COCO2 emissions from transport per capita in Tonnes (2022/23) = 44.79 (Rank 27/32 nationally and 8/8 with Family Group)  Comparator Benchmarking: East Ayrshire - 17.80 East Lothian – 12.36 Fife - 30.2 North Ayrshire - 30.92 Perth & Kinross - 20.07 South Ayrshire - 25.3 Stirling - 28.63 Family Group Average - 26.26 Scotland - 27.83	•	
CLIM04	Nat(b)	CO2 emissions from Electricity per capita	37.63	30.91				Not mea	asured for C	(uarters		Target set at 8/32. Moray ranking <b>1-8</b> is representative of being placed in Top quartile ( <b>Green Status Symbol</b> ), rankings <b>9-24</b> represent middle 2 quartiles ( <b>Yellow Status</b>		

Code	Code	Short Name	Current Target	2022/23 Value	2023/24 Value	2024/25 Value	Q3 2023/24 Value	Q4 2023/24 Value	Q1 2024/25 Value	Q2 2024/25 Value	Q3 2024/25 Value	Latest Note	Short Term Trend Arrow	Status
												Symbol) and rankings between 25-32 represent Bottom Quartile (Red Status Symbol).  Moray - CO2 emissions from Electricity per capita in Tonnes (2022/23) = 30.91 (Rank 2/32 nationally and 1/8 with Family Group)  Comparator Benchmarking: East Ayrshire - 41.57 East Lothian - 34.38 Fife - 44.46 North Ayrshire - 45.16 Perth & Kinross - 34.16 South Ayrshire - 41.02 Stirling - 46.07 Family Group Average - 39.72 Scotland - 43.72	7.1.0	
CLIM05	Nat(b)	CO2 emissions from Natural Gas per capita	45.83	45.83				Not me	asured for (	Quarters		Target set at 8/32. Moray ranking 1-8 is representative of being placed in Top quartile (Green Status Symbol), rankings 9-24 represent middle 2 quartiles (Yellow Status Symbol) and rankings between 25-32 represent Bottom Quartile (Red Status Symbol).  With only 29 Local Authorities providing data, top and bottom quartiles set at 1-7 (Top) & 24-29 (Bottom).  Moray - CO2 emissions from Natural Gas per capita in Tonnes (2022/23) = 45.83 (Rank 7/32 nationally and 2/8 with Family Group)  Comparator Benchmarking: East Ayrshire - 61.92 East Lothian - 46.73 Fife - 50.22 North Ayrshire - 71.75 Perth & Kinross - 43.10 South Ayrshire - 56.65 Stirling - 47.26 Family Group Average - 52.93 Scotland - 57.57		