Climate Change and Communities Scrutiny Committee

Work Programme 2025/26

Performance Review	Policy Development	Policy/Strategy Programme Monitoring	Review Work	Call-In/Review of Executive Decisions	Petition

Items to add

Date of Meeting		Lead Officer	
23 June 2025	Part A – Formal	Community Outreach Programme – Member Update	Service Manager (Environmental Health)
		Review of Council's Approach to Carbon Reduction – Post-Scrutiny Monitoring and update from the Climate Change Officer	Scrutiny Officer; Climate Change Officer
		Review of the Council's Approach to Environmental Despoilment Education and Enforcement – Formal Approval by Committee	Scrutiny Officer
		Agreement of Work Programme 2024/25	Scrutiny Officer
	Part B – Informal	Review work	Scrutiny Officer
8 October 2025			ССО
		 Review of the Council's Energy Policy for Local Housing – Post Scrutiny Monitoring Report (Second Interim Report) 	Scrutiny Officer
		Review of the Council's Approach to Environmental Despoilment Education and Enforcement – Executive Response	Scrutiny Officer
		Work Programme 2024/25	Scrutiny Officer
	Part B – Informal	Review work	Scrutiny Officer
3 February 2026	Part A – Formal	Health and Wellbeing Strategy – Monitoring Update	HR Business Partner
		CCO Updates TBC	CCO

Date of Meeting	Items for Agenda		Lead Officer
		 Review of the Council's Approach to Environmental Despoilment Education and Enforcement – Interim Post Scrutiny Monitoring Report 	Scrutiny Officer
		Preparation for Annual Review of the Community Safety Partnership	Scrutiny Officer
		Work Programme 2024/25	Scrutiny Officer
	Part B – Informal	Review work	Scrutiny Officer
14 April 2026	Part A – Formal	 Review of the Council's Energy Policy for Local Housing – Post Scrutiny Monitoring Report (Second Interim Report) 	Scrutiny Officer
		Annual Review of the Community Safety Partnership	Assistant Director Streetscene, Community Safety and Enforcement; Community Safety & Enforcement Manager
		Work Programme 2024/25	Scrutiny Officer
	Part B – Informal	Review work	Scrutiny Officer