

# CAA CSP Sustainability Work Plan 2022/23

The CAA has established a new Environmental Sustainability team to drive the CAA's work to improve aviation's environmental performance and take a holistic view of environmental sustainability issues. This includes those functions of the former Independent Commission on Civil Aviation Noise (ICCAN) that the CAA has agreed to take on from 1 April 2022. The team will lead on delivering the CAA's sustainability strategy and engaging consumers, industry, communities and the wider public. It will also provide advice to Government and collate information to report on aviation's sustainability performance. An indicative workplan for the Sustainability Team is set out below. More detailed information on sustainability deliverables will be published alongside the CAA's Environmental Sustainability Strategy in Q1 2022/23.



Team	Q1 April – June 2022	Q2 July – Sept 2022	Q3 Oct – Dec 2022	Q4 Jan – Mar 2023
Environmental Sustainability <b>Strategy and Engagement</b>	Publish CAA Environmental Sustainability Strategy	Commission and manage external contract for review of engagement practices		Produce Climate Change Adaptation Report
	Establish CAA Environmental Sustainability Panel	Review ICCAN consultation toolkit and incorporate relevant elements into CAP1616 update (Delivered by Airspace Regulation Team)		
			Launch consultation on environmental information provision	
	Ongoing secretariat support to the Environmental Sustainability Panel work programme			
	Ongoing external stakeholder engagement on sustainability issues, incl. noise			
Environmental Sustainability <b>Advice, Performance and Reporting</b>		Produce annual reporting on Aviation Noise and Performance		
	Procurement and commissioning of Aviation Noise Attitudes Survey	Ongoing work on Aviation Noise Attitudes Survey (ERCD may provide noise data)		Produce report on environmental performance of UK aviation sector
	Analysis on carbon and noise trade-offs (technical analysis from ERCD)			Noise Metrics Comparison Study (technical analysis from ERCD)

Technical analysis to support these noise functions will be commissioned by from the CAA's Environmental Research and Consultancy Department where required and ERCD will continue to provide a range of services focused on the environment. Visit the CAA website for information about our [new noise advisory roles](#) or view [ERCD publications](#).

Delivery of new noise functions
Delivered as part of wider sustainability role