

CGI supporting COP26: From the **seabed to space**, CGI is **trusted to do complex things well**, and is committed to supporting a **sustainable planet** for future generations.

2 April

CGI member of
COP26 Business
Leaders Forum &
Working Group



1 November

CGI UK 1 tree per member
Tree Planting commitment



1 - 3 November

CGI Sustainability
showcase, Glasgow



1 - 5 November

DEFRA e-Alliance
conference partnership



1 - 14 November

Student outreach

**16 August -
17 September**

Digital Climate
Technology
Ecosystem Partner
Search campaign
launch

5 May

CGI global
commitment to
achieve net zero
carbon emissions
by 2030

1 July

CGI Signatory of the
Race to Zero
Campaign

2 September

CGI UK Science
Based Targets
validated by the
Science Based Target
Initiative (SBTi) for our
2026 net zero plan

11 September

Space4Climate
COP26 collaboration

23 September

CGI, Signatory of We
Mean Business
Open Letter

					
					
We partner with and sponsor Project Seagrass. Using our technical expertise in Earth Observation and CGI Geodata360 we will support Project Seagrass to identify the healthy seagrass meadows and raise awareness of its benefit to reduce the UK's Carbon Footprint.	CGI is supporting the UK Government £20M pledge to establish the Blue Belt Programme protecting vital marine habitats around the UK's 14 Overseas Territories.	We're working on a Digital Twin Earth Precursor project with ESA and partners including Oxford University Innovation to develop a Food Systems Digital Twin.	CGI supports Forestry England through developing the eTimber platform a via our GeoApp platform, enabling sustainable usage of natural resources and the responsible preservation of woodlands across England.	SensorInsights 360 will be implemented through a Smart City Operations Centre, for the City of Edinburgh Council. This real-time data platform delivers an end-to-end approach to the Internet of Things (IoT), asset data collection and asset management.	We are working on AI4EO Wildfires, combining Earth Observation, AI and cloud computing to track devastating fires.