

Climate Policy

Policy Statement

Tetra Tech provides high-end consulting and engineering services that improve society and the environment through projects around the world in the areas of water, environment, sustainable infrastructure, renewable energy, and international development. Tetra Tech recognizes that climate impacts pose a complex, systemic global challenge that we must address in our operations and our projects.

Purpose

The Climate Policy provides guidance to expanding our climate-positive actions through our business practices, consulting and engineering services, and innovative technologies. Our operations are guided by the ISO 14001: Environmental Management System (EMS) framework that informs our Environmental Policy as well as the circular economy model that guides our sustainable Procurement Policy and supplier engagement practices.

Commitment

To demonstrate our on-going commitment to climate-positive action, Tetra Tech commits to the following:

- Reduce greenhouse gas emissions in our operation by 50 percent from 2021 baseline by 2030
- Track office energy use, including renewable energy use; water consumption; solid waste generation; transportation practices; and supply chain engagement
- Increase in the number of leased offices in climate-resilient and sustainable buildings that can withstand the physical effects of climate change events and promote resource efficiency through low-carbon technologies and applications, especially in climate-sensitive areas such as coastal areas, floodplains, and high-water-stress areas
- Implement climate-positive measures in our offices to reduce operational greenhouse gas emissions by focusing on opportunities to maximize energy efficiency, minimize transportation-related emissions, and maximize use of renewable energy
- Increase the number and scope of projects with climate-positive impacts that contribute towards the United Nations Sustainable Development Goals (SDGs), tracked through our 1 Billion People Challenge, which measures and reports global project impact associated with reducing carbon emissions, providing sustainable water supplies, restoring biodiversity and the environment, increasing sources of renewable energy, and strengthening social and governance programs
- Align our reporting with the Taskforce on Climate-related Financial Disclosures (TCFD) and Sustainability Accounting Standards Board (SASB) frameworks to further identify climate-related risks and opportunities, develop strategies to address identified risks, and take advantage of climate-related opportunities that advance mitigation and adaptation strategies for climate change risks