

SUSTAINABILITY SERVICES



Sustainability is a journey toward responsible management of environmental assets in a resource-constrained world. Tetra Tech's integrated solutions for air, water, energy, and land promote the well-being of people, the planet, and progress—the triple bottom line.

SUSTAINABILITY SERVICES FOR BUSINESS AND GOVERNMENT

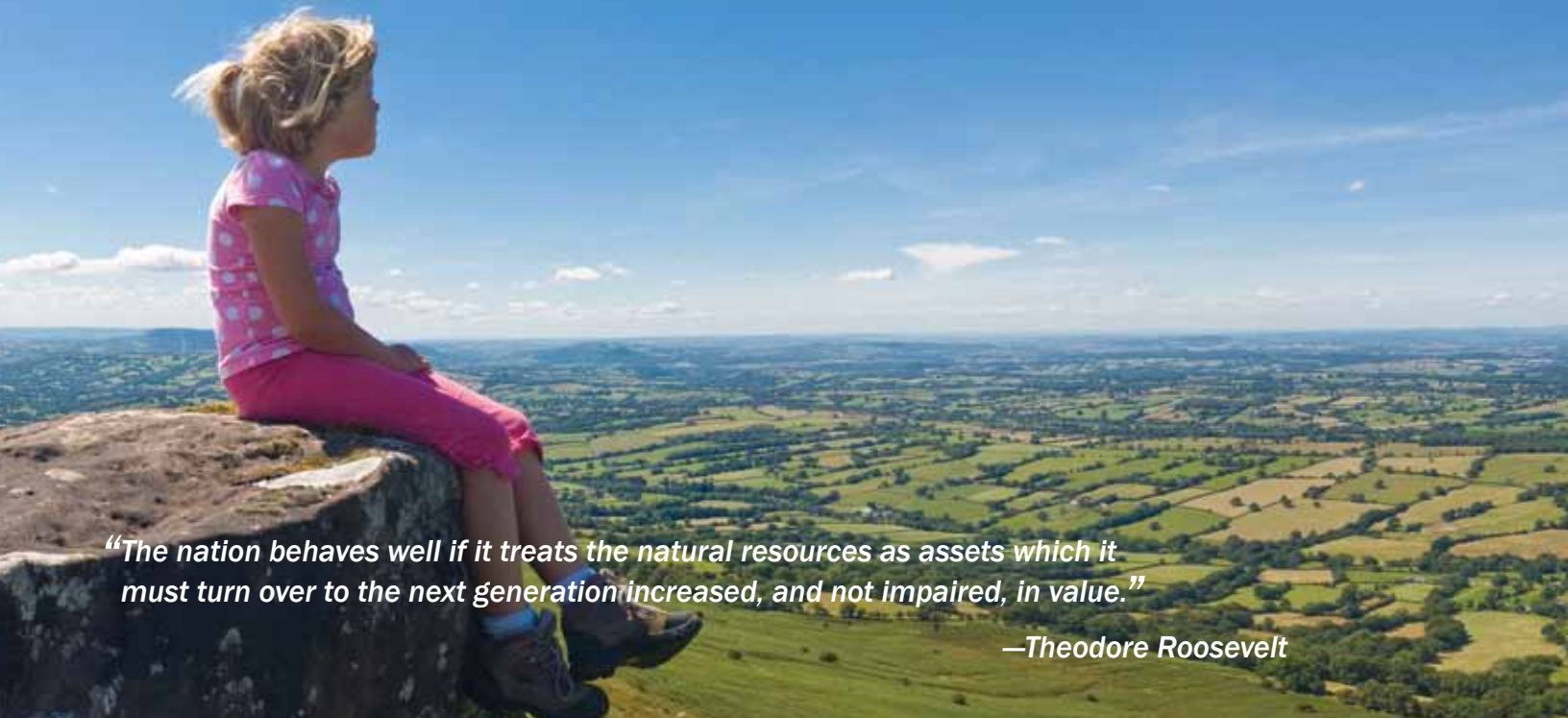
Air Resources

- Carbon Management
- Air Permitting, Monitoring, and Modeling
- Greenhouse Gas (GHG) Mitigation
- Airspace Management and Planning



Water Resources

- Supply/Source Evaluation and Low-impact Development
- Monitoring and Modeling
- Conservation and Reuse
- Sea-level Rise Modeling
- Low-impact Stormwater and Wastewater Management



“The nation behaves well if it treats the natural resources as assets which it must turn over to the next generation increased, and not impaired, in value.”

—Theodore Roosevelt

Energy Resources

- Renewable Energy Systems
- Resource Efficiency Management (REM)
- Audits and Commissioning/
Retro-commissioning
- Conservation
- Project Development,
Implementation, and Management
- Strategic Planning



Land Resources

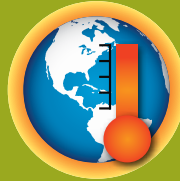
- Conservation and Restoration
- High-performance Buildings
- Green Procurement
- Sustainability Planning
- Waste Management/Recycling



Sustainability can be measured. Tetra Tech's innovative approach to sustainable business services provides tangible results for our clients through cost savings, regulatory compliance and certification, improved public image, and awards.



Tetra Tech has provided Resource Efficiency Management (REM) services at military installations worldwide for more than a decade. These efforts have saved our clients more than \$83 million and earned prestigious federal recognition, including six Presidential Awards for Leadership in Federal Energy Management and 25 awards from U.S. EPA, DOE, and the Secretary of the Navy.



Tetra Tech helps position our clients for the upcoming opportunity to convert GHG emissions reductions into valuable assets. As an approved verifier for both the California Climate Action Registry and Chicago Climate Exchange, Tetra Tech has verified and inventoried the carbon emissions of more than 40 forward-thinking companies.



Tetra Tech has provided environmental, engineering, and construction services on more than 200 wind, geothermal, solar, and hydropower projects representing tens of thousands of megawatts of clean, renewable electricity.



Tetra Tech's dairy waste-to-methane project in northern California converts manure from 4,000 dairy cows to pipeline-quality natural gas that provides enough energy to meet the needs of 1,200 families.



Tetra Tech's LEED-accredited architects and engineers have industry-leading design and consulting experience on more than 200 LEED-certified projects.



Tetra Tech helped Vandenberg AFB design and implement the best waste reduction/pollution program in the entire federal government, as recognized by earning the 2008 White House Closing the Circle Award.

International Locations

United States • Afghanistan • Australia
 Canada • Chile • China • France
 Germany • Guam • India • Japan
 Kazakhstan • Panama • Philippines
 Qatar • Republic of Korea • Thailand
 U.A.E • United Kingdom



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