TETRA TECH

GSA

OASIS+

One Acquisition Solution for Integrated Services +

Through Tetra Tech's OASIS+ IDIQ contract, any federal agency can access Tetra Tech's capabilities across 7 Domains.

50+ Years' Federal Experience
30,000 Employees
550 Global Offices

ENR Rankings

#3 Design (Top 500)
#4 Green Design Firms (Top 100)
#1 Water Treatment/Desalination
#1 Consulting/Studies
#1 Environmental Management
#1 Site Assessment and Compliance
#1 Hazardous Waste
#1 Hydro Plants
#1 Offshore and Underwater Facilities

One Acquisition for Integrated Services Plus (OASIS+)

Tetra Tech capabilities under OASIS+

Tetra Tech is a leading provider of professional services worldwide. We are *Leading with Science®* to provide sustainable and resilient solutions that span the project life cycle. Tetra Tech holds the OASIS+ Unrestricted IDIQ and can contract under 7 Domains:

Management and Advisory (M&A). Tetra Tech's capabilities span the full range of management and consulting services to improve an agency's performance, aid its endeavors to meet mission goals, and provide operating advice and assistance on administrative and management issues.

Technical and Engineering (T&E). Tetra Tech's expertise and experience covers engineering, geoscience, and other technical professional skills required to handle specific operating conditions and problems for the benefit of the government. We provide expert advice and assistance on technical functions and issues associated with the principles of engineering in the design, development, and utilization of machines, materials, instruments, processes, and systems.

Research and Development (R&D). Tetra Tech's 50+ years of R&D and industry-leading, technology-driven experience serves as the foundation for the first-of-kind solutions we provide to clients today. We conduct environmental and laboratory research to design, develop, and implement preproduction prototypes, new reagents, testing methods, and protocols across the physical, engineering, and social sciences. We excel at software development and scalable AI/ML solutions such as our commercial technologies: Tetra Tech Delta - Tetra Tech

Intelligence Services (INTEL). Tetra Tech's capabilities include Command, Control, Communications, Intelligence, Surveillance, and Reconnaissance mission requirements. We employ hundreds of cybersecurity experts and 1,750+ professionals with current Five Eyes clearances. Our teams can improve situational awareness and enhance command and control strategies within defense and intelligence environments.

Facilities (FAC). Tetra Tech's capabilities include the depth and breadth of services for buildings and facilities, including civil engineering, infrastructure planning, fire protection, logistics planning, force protection assets, airfield lighting, emergency management, energy and water utilities conservation, and waste management solutions. Our experience spans facility support at Department of Defense installations and industrial real property including high-performance buildings that optimize efficiencies to reduce OPEX.

Environmental (ENV). Tetra Tech's industry-leading environmental services help federal agencies meet their environmental requirements and provide faster, more cost-efficient means to meet objectives. Our 30,000 staff include multidisciplinary teams of scientists, engineers, and technicians with expertise in areas such as air and water quality, asbestos contamination, remediation, ecological restoration, and environmental law. Our environmental consulting capabilities include planning and documentation services for the development, facilitation, and coordination of and for environmental initiatives or mandates in the areas of chemical, radiological, and hazardous materials.

Logistics (LOG). Tetra Tech's capabilities include comprehensive logistics solutions, such as disaster management and contingency operations, life cycle sustainment, logistics design, management, operations, and supply- and value-chain management services globally.

Awarded to Tetra Tech, Inc.:
UEID LMRMKLLL3LG5

Contract Period of Performance:
10 years (5 year base + 5-year option)

Task Order Types: Fixed-price, cost-reimbursement, incentive, T&M, and labor-hour contracts

Rate Structure: At Task Order Level

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