CTC *Concurrent Technologies Corporation*

One Acquisition Solution for Integrated Services +

OASIS+

One Acquisition Solution for Integrated Services +

OASIS+ | GSA

OASIS+ is a suite of government-wide, multi-award, Indefinite Delivery, Indefinite Quantity (IDIQ) contracts designed to provide federal agencies with streamlined access to complex, non-IT professional services. As a "Best-in-Class" (BIC) solution designated by the Office of Management and Budget (OMB), OASIS+ allows agencies to meet their mission goals with reduced administrative burden and high-quality results.

Concurrent Technologies Corporation's OASIS+ Domains

Concurrent Technologies Corporation (CTC) provides comprehensive solutions across four primary OASIS+ domains, supporting the full lifecycle of mission-critical projects:

- **Management and Advisory Services:** Strategic planning, business process improvement, program audits, and consulting services to enhance agency performance and operational efficiency.
- **Technical and Engineering Services:** Application of physical laws and engineering principles for the design, development, and utilization of machines, materials, systems, and processes.
- **Research and Development Services:** Applied research and experimental development in physical, engineering, and life sciences to achieve specialized mission objectives.
- **Intelligence Services:** Mission support focusing on Command, Control, Communications, Intelligence, Surveillance, and Reconnaissance (C4ISR) requirements.

Awarded All NAICS Codes in these domains

GSA Contract Holder

Managing Agency
General Services Administration (GSA)

Available To
All Federal Agencies (including DoW)

Contract Types
Firm-Fixed Price (FFP), Cost-Reimbursement, Incentive, Time & Materials (T&M), Labor-Hour (LH), and Commercial/Noncommercial

Period of Performance
10 Years (2024–2034)

Program Type
Best-in-Class (BIC) Multi-Agency Contract (MAC)

continued

Strategic Benefits for Federal Clients

The OASIS+ vehicle is engineered to provide maximum flexibility and efficiency for the acquisition community.

- **Streamlined Procurement:** Reduced acquisition lead times through a pre-vetted pool of highly qualified contractors.
- **Best-in-Class Designation:** Helps agencies meet "Spend Under Management" (SUM) goals through an OMB-preferred vehicle.
- **Contract Flexibility:** Supports all contract types, including Firm-Fixed Price (FFP), Cost-Reimbursement, Incentive, Time & Materials (T&M), Labor-Hour (LH), and Commercial/Noncommercial.
- **No Contract Ceiling:** There is no total dollar cap on the vehicle, allowing for scalability across large-scale programs.
- **Long-Term Stability:** A 10-year total period of performance (5-year base plus a 5-year option) ensures continuity for multi-year initiatives.
- **Cost Efficiency:** A low, standardized Contract Access Fee (CAF) of 0.15% for most agencies.

Concurrent Technologies Corporation (CTC) is an independent, nonprofit, applied scientific research and development professional services organization. CTC collaborates with its technology transition affiliate, Enterprise Ventures Corporation, to leverage research, development, test and evaluation work to provide transformative, full lifecycle solutions. To best serve our clients' needs, we offer the complete ability to fully design, develop, test, prototype and build. We deliver robust, technical, and innovative solutions that safeguard our national security, retain U.S. technological advantage, and ensure the primacy of American manufacturing.

What We Do

Digital Mission Solutions

- Adversarial and Responsible Artificial Intelligence (AI) / Machine Learning (ML)
- ML Assurance
- Agile Software Development & DevSecOps
- Autonomy/Human-Machine Engineering
- Cloud Architecture & Security
- Cloud-Based Mission Management & Sensor Data Exploitation
- Cybersecurity
  - Cross Domain Solutions (CDS)
  - Post-Quantum Cryptography (PQC)
- Edge Node Architecture & Deployment

Energy, Resilience & Sustainability

- Policy, Planning & Legislative Analysis
  - Advanced Technology Management
- Decision Support & Data Analysis
  - Metrics & Reporting
  - Power Platform Development (DevOps)
  - Data Visualization/Migration/APIs
- Comprehensive Energy & Sutainablity Solutions
  - Infrastructure Energy & Water Resilience
  - Regional Water Security Planning
- Critical Infrastructure Planning and Engineering
  - OT Cyber Programmatic Support
  - OT Cyber System Administration
  - OT Cyber Network Architecture
  - Mission Assurance Analysis

Engineering & Advanced Manufacturing

- Additive Manufacturing
- Armaments Engineering Solutions
- Digital Engineering
- Engineering Design, Development & Prototyping
- Friction Stir Welding/ Advanced Joining
- Laboratory Services
- Mechanical Design & Analysis
- Mechanical Testing & Materials Characterization
- Prototyping & Custom Fabrication
- Secure Manufacturing
- Systems Engineering, Design & Integration

Readiness Solutions

- Advanced Learning Solutions
- Identity, Credential & Access Management
- Logistics & Program Management Support
- Safety & Occupational Health Services
- Technology-Based Readiness Solutions

Dedicated to Excellence

- ISO 9001:2015 (Quality)
- ISO 14001:2015 (Environmental)
- AS9100D:2016 (Quality–Aerospace Related Products)
- ISO/IEC 17025:2017 (Testing Accreditation)

Partnerships

We partner with other organizations to maximize the use of this IDIQ, from teaming for complementary technical capabilities to allowing access to the vehicle with minimal added fees.

Points of Contact

OASIS+ Program Manager:
Susan Van Scoyoc, Vice President,
Energy, Resilience & Sustainability Division
Phone: 814-269-2826
Fax: 814-262-6937
Email: oasisplus@ctc.com

Task Order Proposal Manager:
Michele Stosick
Senior Proposal Lead
Phone: 814-269-6442
Fax: 814-269-2850
Email: oasisplus@ctc.com

Contract Administrator:
Jennifer Blough
Contract Administrator
Phone: 814-269-2871
Fax: 814-269-2850
Email: oasisplus@ctc.com

www.ctc.com

© 2026. Concurrent Technologies Corporation. All Rights Reserved.