

GSA OASIS+ One Acquisition Solution for Integrated Services+

Easy Access to Professional Services Solutions

Michael Baker International is one of the largest professional service firms, consistently ranking among the top 10 percent of U.S. engineering practices by Engineering News-Record (ENR). Founded in 1940, Michael Baker offers transportation, civil and environmental engineering, energy production operations and maintenance, geographic information technology, architecture and program management services.

In December 2024, Michael Baker was awarded the General Services Administration (GSA) One Acquisition Solution for Integrated Services+ (OASIS+) Contract 47QRCA24DU226, which covers a wide variety of services, such as planning, construction and program management, environmental, information technology, and management organizational and business improvement systems.

Using the GSA OASIS+ contract has several advantages, including no contract dollar ceiling and no cap on awards. Additionally, it has been designated as a Best-in-Class (BIC) contract by the Office of Management and Budget.

Michael Baker has successfully delivered programs for more than a dozen federal agencies under its GSA schedule contract over the last 20 years.

A current example of program management includes performing professional Architect and Engineering services as the owner's (U.S. Air Force) representative in the assurance of a 5-year/\$3.8B, comprehensive, consistent, integrated reconstruction program following a direct hit from Hurricane Michael. The scope for this project included integrated construction-related services not connected with a specific construction project, including consultations, program management, plans and integrated master schedule management for Air Force programs.

CONTRACT ADVANTAGES

- Task orders that may be:
 - *Awarded against contracts that have no contract ceiling or cap on awards*
 - *For work performed in CONUS and/or OCONUS locations*
 - *For any contract type, including hybrid mix and structures of Contract Line Item Number (CLIN) types tailored to individual task order requirements*
- A cumulative ordering period of 10 years
- Technology-based ordering and market research tools
- Access to an industrial base of highly qualified contractors
- Ancillary services and Other Direct Costs (ODCs) defined as integral and necessary to complete a total integrated solution under a requirement are within the scope of the master contract
- Save time without having to complete the following, which have already been completed at the OASIS+ master contract level:
 - *FAR subpart 9.1 responsibility determinations*
 - *FAR 22.805 pre-award clearances ("Equal Employment Opportunity (EE)) Clearances")*

ORDERING PROCEDURES TO OBTAIN SERVICES

1. Prepare a statement of work (SOW)
2. Complete a scope review through GSA (if needed)
3. Match the SOW to a NAICS code under the technical domain
4. Send request through eBay to all contract holders for the assigned domain/NAICS
5. Evaluate and determine "Best Value"
6. Place your order

CAPABILITIES

- Alternative Energy Sources & Engineering
- Capabilities Integration & Development
- Communications Engineering
- Configuration Management
- Concept Development
- Data Analytics & Management
- Design Documentation & Technical Data
- Energy Services To Include Management Planning & Strategies, Audit Services & Metering
- Engineering Process Improvement
- Environmental Engineering
- Human Factors/Usability Engineering
- Human Systems Integration
- Independent Verification & Validation
- Integration Support
- Interoperability
- Life Cycle Management
- Mission Assurance
- Modeling & Simulation
- Program Analysis
- Quality Assurance
- Requirements Analysis (Technical)
- Risk Management
- Scientific (Non-R&D) Analysis & Support
- Software Development (for IT Services Involving 40 USC § 11103 (A) Activities)
- Surveying And Mapping Services
- System Design & Integration
- System Effectiveness & Analysis
- System Engineering
- System Security & Information Assurance
- System Verification & Validation
- Technical Assessment, Data Management & Planning
- Technical Documentation

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FREQUENTLY ASKED QUESTIONS

What can OASIS+ not be used for?

OASIS+ cannot be used for Information Technology Hardware, Physical Construction or Architect & Engineering contracts- No Brooks Act services. It can be used for IT Management/ Software Development, Professional Services, Construction Management, Planning, Program Management, and Studies.

How much will GSA charge for using the schedule?

GSA charges a 0.15% industrial funding fee on all GSA schedule sales, which is billed by the contractor on each invoice for work performed.

Is there an ordering limit when using the GSA schedule?

There is no maximum ordering limit for each contractor. However, there is a maximum threshold amount that applies, depending on the services provided.

Are there standard labor categories or pre-negotiated labor rates?

OASIS+ does not have set labor categories or pre-negotiated labor rates.

Who is eligible to purchase off of the GSA schedule?

OASIS+ contracts may be used by all federal agencies, including Department of Defense (DoD) and Federally Funded Research and Development Centers (FFRDCs), but are not open to state and local governments at this time.

Who should I contact for contractor schedule information?

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Are there any online resources available for further information?

Michael Baker website | mbakerintl.com
GSA website | gsa.gov
GSA eLibrary | gsaelibrary.gsa.gov

MICHAEL BAKER'S AVAILABLE GSA OASIS+ SERVICES

Technical and Engineering (T&E) Domain:

- 541310 Architectural Services
- 541330 Engineering Services
- 541350 Building Inspection Services
- 541360 Geophysical Surveying and Mapping Services
- 541370 Surveying and Mapping (except Geophysical) Services
- 541380 Testing Laboratories
- 541611 Administrative Management and General Management Consulting Services
- 541690 Other Scientific and Technical Consulting Services
- 541990 All Other Professional, Scientific and Technical Services



**SCAN HERE
TO VISIT OUR
GSA SCHEDULE
WEBPAGE.**

