

Contracting and Subcontracting with Analysis, Planning and Management Institute

Government agencies can access APMI through a variety of contracts, including GSA and IDIQ contracts, that are available to civilian and DoD agencies.

APMI serves the public interest by engaging in scientific activities and providing independent engineering, management, and advisory services to U.S. government agencies. APMI and its staff have proven track records of results and impeccable integrity. We are supported by a broad coalition of academic, industry, military, and government organizations and external scientists and engineers complementing our technical staff.

Many of the services traditionally offered by APMI can be acquired through our GSA Multiple Award Schedule (MAS):

- Contract Number: **47QRAA19D0047**
- Period of Performance: February 7, 2019 to February 6, 2024.
- Who Is Eligible: All U.S. government agencies.
- Award Type: Multiple Award
- Task Order Types: T&M, FFP

Our GSA contract includes the following areas of business management, environmental, research and development, and engineering services

541611 – Management and Financial Consulting, Acquisition and Grants Management Support, and Business Program and Project Management Services.

Services include:

- Provide operating advice and assistance on administrative and management issues to improve the agency's performance. Examples include:
- Management and strategy consulting
- Facilitation and decision making
- Regulatory and economic analysis
- Research, analyses, studies, evaluations, and documentation
- Data validation and analysis
- Program and project management
- Acquisition management support
- Advisory and assistance services in accordance with FAR 37.203

Ordering activities must require prospective contractors to identify potential conflicts of interest and address those, prior to task order award. Personal services as defined in FAR 37.104 are prohibited.

541620 - Environmental Consulting Services.

Services include:

- Creating and developing designs and specifications that optimize the use, value and appearance of their products
- Determination of the materials, construction, mechanisms, shape, color and surface finishes of the product, taking into consideration human characteristics and needs, safety, market appeal and efficiency in production, distribution, use and maintenance
- Associated tasks include, but are not limited to computer-aided design (e.g. CADD), risk reduction strategies and recommendations to mitigate identified risk conditions, fire modeling, performance-based design reviews, high level detailed specification and scope preparation, configuration, management and document control, fabrication, assembly and simulation, modeling, training, consulting

541715 – ENGINEERING RESEARCH AND DEVELOPMENT AND STRATEGIC PLANNING

Services include conducting research and experimental development (except nanotechnology and biotechnology research and experimental development) in the physical, engineering and life sciences such as: agriculture, electronics, environmental, biology, botany, computers, chemistry, food, fisheries, forests, geology, health, mathematics, medicine, oceanography, pharmacy, physics, veterinary and other allied subjects

NOTE: Services under this item cannot include architect-engineer services as defined in the Brooks Act and FAR Part 2 or construction services as defined in the Federal Acquisition Regulation Part 36 and Part 2.

541420 – Engineering System Design and Integration Services

Services include:

- Creating and developing designs and specifications that optimize the use, value and appearance of their products
- Determination of the materials, construction, mechanisms, shape, color and surface finishes of the product, taking into consideration human characteristics and needs, safety, market appeal and efficiency in production, distribution, use and maintenance
- Associated tasks include, but are not limited to computer-aided design (e.g. CADD), risk reduction strategies and recommendations to mitigate identified risk conditions, fire modeling, performance-based design reviews, high level detailed specification and scope preparation, configuration, management and document control, fabrication, assembly and simulation, modeling, training, consulting