

Supporting USAID through the Global Architecture and Engineering III IDIQ

Since USAID's inception, AECOM has partnered with the Agency to deliver high quality, impactful results in support of USAID's vital work. We're honored to continue this work in the third generation of the Global A&E IDIQ, helping USAID respond to new challenges. With our technical expertise across the infrastructure lifecycle, we are dedicated to developing lasting local partnerships and sustainable solutions to achieve USAID's important mission.

The purpose of USAID's Global Architecture and Engineering III Indefinite-Delivery, Indefinite-Quantity (A&E III IDIQ) is to offer infrastructure planning, design, construction supervision and other technical expertise in support of critical development infrastructure. These services support USAID in its objective of capacity development to support the journey to self-reliance, empowering professionals within organizations responsible for providing infrastructure services and to strengthen the underlying institutions.

Working together, we share USAID's goal to support professionals in the workforce of host countries and enable environments that can effectively and sustainably deliver infrastructure services for the long term.

As a Prime Contractor on A&E III IDIQ, AECOM can support USAID in:

- Water resources (surface water and groundwater)
- Water supply
- Wastewater
- Environmental
- On-shore and off-shore facilities
- Land and air transportation
- Geotechnical and underground resources
- Solid waste and hazardous materials handling and disposal
- Energy and renewables
- Telecommunications
- Vertical structures
- Seismic resilience of structures
- Master planning of urban, industrial and commercial zones.

In addition, this contract allows AECOM to offer broad technical support and advice to foreign government entities and regulatory bodies in:

- Overall institutional and infrastructure development
- Policy, legal, regulatory, financial and commercial development and reform
- Feasibility studies
- Risk management
- Turn-key design/construction and/or partial rehabilitation
- Equipment and commodities provision
- Human resource development and training
- Operations and maintenance improvements
- Private sector participation

How we're delivering a better world with USAID

First response engineering

in all infrastructure sectors (both services and construction) for emergency /disaster response and for conflict, post-conflict, and failed state reconstruction and stabilization phases.

On-demand engineering

to USAID Bureaus and field missions to achieve effective design, management and oversight of all significant infrastructure projects in transformational development states.

Education and training

of USAID and host country counterparts on best practices in development of sustainable infrastructure, value engineering, risk management and asset management.

Infrastructure creates opportunity for everyone.



Facility design and planning
Water Reuse and Environmental Conservation Project, Jordan



Architecture and engineering design and construction management
Haiti Health Infrastructure Program



Partnering for climate change resilience
Para Agua, Colombia and Peru



Architecture, engineering, specialty technical support, and quality management
Haiti Infrastructure Program



Value engineering study
Bayam-Dushi Road, Afghanistan



Engineering oversight
new USAID Building, Pretoria, South Africa



ADA compliance
Clinics and K-12 Schools, Haiti



Groundwater lowering project
Pyramids Plateau, Egypt

#1

Transportation, Environmental and Buildings design firm ENR-ranked

\$13.3 B

FY21 Professional Services Revenue (USD)

47K

employees worldwide



Using the IDIQ

The USAID Washington Contracting Officer and Contracting Officer's Representative can review proposed statements of work and guide you through the process of using the IDIQ.

Contact:

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Chemonics International Contractor Capabilities One Acquisition Solution for Integrated Services (OASIS)

Founded in 1975, Chemonics is one of the world's leading international development consulting firms. In 82 countries around the globe today, our network of more than 5,000 specialists pursues a higher standard in development to help clients, partners, and beneficiaries achieve results. Chemonics holds the OASIS Pool 1 unrestricted contract.

Program Management Services

Chemonics is known for its ability to manage complex programs in the world's most challenging environments. Our ISO 9001:2008-certified quality management system serves as the backbone of our program management, ensuring efficient, integrated, client-centered support across all aspects of program management, from technical assessments to regulatory compliance, and all phases of the lifecycle, from planning to evaluation.

Management Consulting Services

Strengthening the capacity of public and private institutions is fundamental to Chemonics' work. Our experts help government ministries, municipal governments, civil society organizations, private businesses, and many others with the analysis, planning, training, systems, and change management needed to reach optimal performance.

Logistics Services

Our multi-sector supply chain practice works with local stakeholders to transform their supply chain performance with solutions by designing, tailoring, testing, and scaling [proven technologies and innovations](#) optimized to work in the most complex environments. Our dynamic portfolio of long-term projects adapts data-driven private sector practices to build resilient supply chains that have world-class efficiency, ease of use, and last-mile reach.

Engineering Services

We help design and facilitate sustainable infrastructure solutions, conduct environmental impact assessments, support climate risk management, and apply engineering principles more broadly on our projects to generate innovative, technically sound solutions to the world's most intractable challenges.

Scientific Services

Chemonics embraces scientific methods in our [research](#), knowledge management, and learning with the goal of scaling innovations for sustainable change. Through [solutions labs](#), for example, we create an environment where experts from a wide range of backgrounds have the resources, opportunities, and freedom to co-create solutions.

Financial Management Services

Our experts are leaders grants management, budget forecasting, economic analysis, and public financial management. Chemonics manages more than \$500 million in grants and helps our clients to increase budget transparency, structure transactions, prevent fraud, and use data to enhance financial management.

OASIS Key Personnel

Anna Slother, Executive Vice President
Corporate OASIS Program Manager
ASlother@chemonics.com

Marilyn Tedeschi, Compliance Director
Corporate OASIS Contract Manager
MTedeschi@chemonics.com



DAI – USAID CAPABILITIES

DAI is an employee-owned global development firm based in Bethesda, Maryland. For more than 50 years, DAI has provided technical expertise, project management, and consulting services to USAID, the U.S. Government, and dozens of development partners around the world.

OASIS

Contract:
47QRAD20DU128

Unrestricted Pool 1

General Contact:
OASISContracts@dai.com

Contract Manager:
Zach Arney
zach_arney@dai.com

Program Manager:
Natawnee Fritz
natawnee_fritz@dai.com

DAI's mission is to make a lasting difference in the world by helping people improve their lives. We envision a world in which communities and societies become more prosperous, fairer and better governed, safer, healthier, and environmentally more sustainable. We apply principles of diversity, equity and inclusion to our work in the US and throughout the world.

As of January 2021, DAI implements 180 projects in 90 countries on behalf of 17 clients. For USAID alone, DAI currently implements 88 projects valued at \$2.7 billion, across all of the agency's technical areas.

To support our clients, DAI relies on a global workforce of 5,700 staff, 70 percent of whom are from the countries in which we work. This long-term workforce is augmented by our global talent network of 200,000 consultants and technical experts. DAI maintains more than a dozen corporate offices worldwide and registrations in 50 countries, which enable us to respond quickly to a broad spectrum of technical and programmatic needs and operate seamlessly where USAID works.

DAI delivers USAID development results through short- and long-term programming supported by rigorous monitoring and evaluation. Through decades of experience implementing complex, multi-year USAID projects, DAI has field-tested systems and procedures to deliver efficient and compliant technical assistance, assessments, procurements, and grants under contract. In 2020, DAI adapted this experience to the COVID-19 context to lead 16 remote start-ups for new USAID projects.

DAI is committed to USAID's small business goals and supporting federal small business programs. In 2017, the USAID Office of Small and Disadvantaged Business Utilization named DAI its Large Business Partner of the Year. DAI's fiscal year 2020 small business utilization rate across our active USAID projects outperformed USAID's 2020 goal for small business utilization by 24 percent.

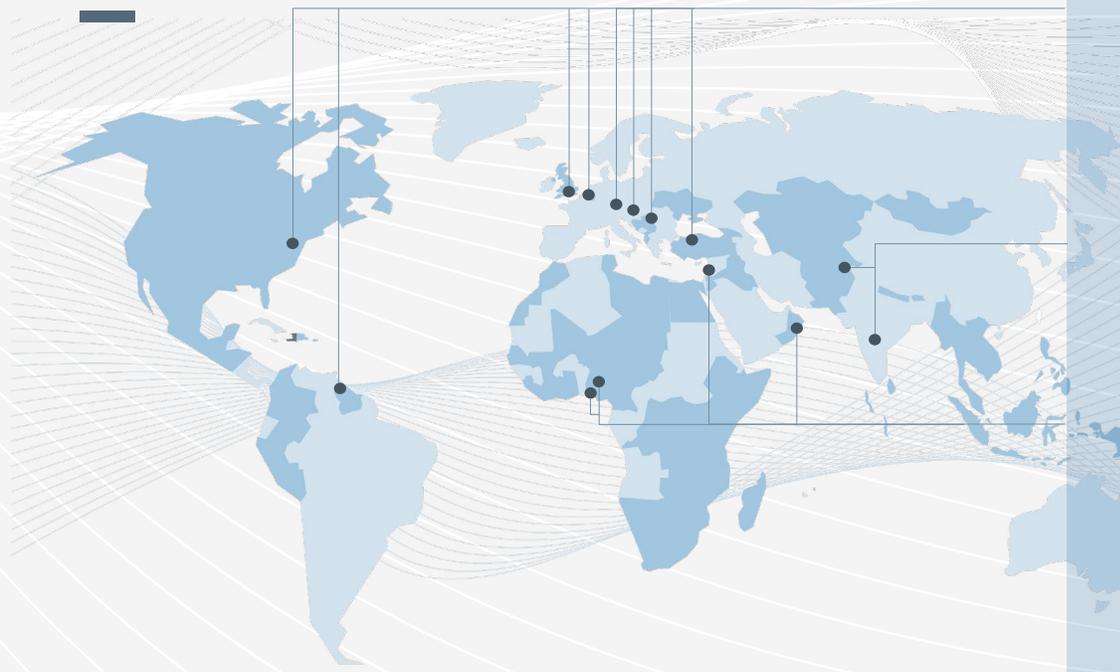


Shaping a more livable world.

SHAPING A MORE LIVABLE WORLD.

OUR CORPORATE OFFICES

- **Abuja and Lagos**, Nigeria
- **Ankara**, Turkey
- **Apsley**, United Kingdom
- **Belgrade**, Serbia
- **Bethesda**, Maryland, United States
- **Brussels**, Belgium
- **Georgetown**, Guyana
- **Hyderabad**, India
- **Islamabad**, Pakistan
- **Muscat**, Oman
- **Ramallah**, Palestine
- **Sofia**, Bulgaria
- **Vienna**, Austria



70%
LOCAL
EMPLOYEES

13
CORPORATE
OFFICES

88
CURRENT
USAID PROJECTS

5,700+
PEOPLE
WORLDWIDE

REGISTERED IN
50
COUNTRIES

ECONOMIC GROWTH

- Agriculture & Food Security
- Business Environment Reform
- Entrepreneurship, Acceleration and Open Innovation
- Financial Services & Investment
- Market Systems Development
- Private Sector Engagement
- Resilience & Sustainable Livelihoods
- Trade
- Firm and Sector-Level Competitiveness
- Workforce Development
- Women's Economic Empowerment and Gender Lens Investment

GOVERNANCE

- Institutional Strengthening & Reform
- Law & Justice
- Public Financial Management
- Subnational Government
- Voice & Accountability

ENVIRONMENT

- Climate Change Adaptation & Mitigation
- Land Tenure & Property Rights
- Natural Resource Management
- Water, Sanitation, & Hygiene

GLOBAL HEALTH

- Digital Health
- Global Health Security
- Health Governance
- Market Solutions for Health
- Social Determinants of Health

EDUCATION

- Professional Development for Educators
- Public System Strengthening
- Social-Emotional Learning

FRAGILE STATES

- Citizen Security
- Countering Extremism
- Peace Building
- Political Transition
- Stabilization

DIGITAL ACCELERATION

- Data for Decisions
- Digital Strategy
- Markets Insights

CROSSCUTTING

- Adaptive Management
- Diversity, Equity and Inclusion
- Gender Equity & Women's Empowerment
- Monitoring, Evaluation, & Learning Youth Employability & Empowerment
- Human-Centered Design

www.dai.com

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ICF holds OASIS Pools 1 – 4. Contract Numbers:

Pool 1—GS00Q14OADU119; Pool 2—GS00Q14OADU209

Pool 3—GS00Q14OADU319; Pool 4—GS00Q14OADU417

Global expertise supporting USAID's emerging needs

icf.com



ICF contributes to the creation of sustainable and resilient societies across the world. Our experts collaborate with development agencies and cooperating country partners across 100+ countries and cultures, engaging local institutions, improving institutional capacity, and strengthening systems through participation, collaboration, and flexibility.

About ICF

ICF (NASDAQ:ICFI) is a global consulting services company with over 7,000 specialized experts, but we are not your typical consultants. At ICF, business analysts and policy specialists work together with digital strategists, data scientists, and creatives. For more than 35 years, we have provided technical expertise to the United States Agency for International Development (USAID) and other development partners.

Global health

- Survey research
- Health informatics
- Surveillance
- Global health security and emerging pandemic threats
- Health systems strengthening
- Malaria
- HIV/AIDS
- Tuberculosis
- Maternal and child health

Energy, environment, and education

- Utility and grid modernization
- Energy trading advancement and procurement improvement
- Advanced energy systems
- Global climate change
- Environmental and social impact analysis

Resilience and food security

- Resilience measurement
- Beneficiary studies to identify underlying causes of food insecurity
- Women's empowerment
- Agricultural markets and value chains
- Livelihoods

All bureaus and offices

- Monitoring, Evaluation, and Learning
- IT modernization
- Cybersecurity
- Communications and engagement
- Human resources transformation
- Innovation management and human-centered design

The impact of our work

The Demographic and Health Surveys Program includes 300 surveys in 90+ countries and has earned ICF a global reputation for the collection and dissemination of accurate, representative data on health indicators and outcomes.

The Clean Energy Emission Reduction Protocol and Tool provides a consistent approach for estimating, reporting, and aggregating GHG emission reductions from clean energy programs and investments.

The Roll Back Malaria Monitoring and Evaluation Reference Group (MERG) and the UNAIDS MERG rely on ICF to review, update, and define global indicators for malaria and HIV.

Standardized Survey Tools for the USAID Bureau for Food Security, including Zone of Influence Surveys, provide the evidence base to help target assistance to address food insecurity.

The Infectious Disease Detection and Surveillance Program supports the global response to detecting and preventing the spread of pandemics, including COVID-19.

For more information, contact:

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Corporate OASIS
Program Manager

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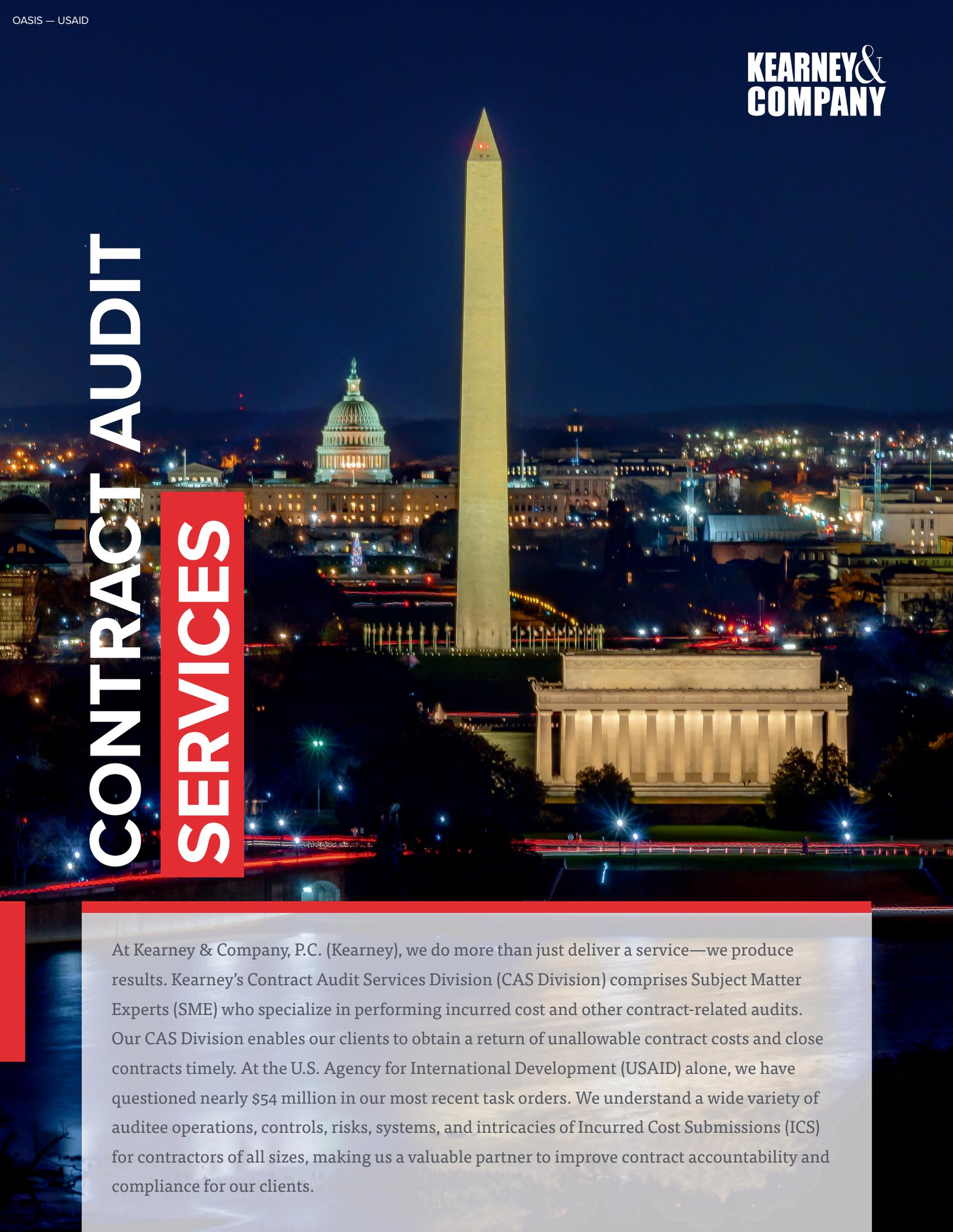
Learn more at [icf.com/work/international-development](https://www.icf.com/work/international-development)

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CONTRACT AUDIT SERVICES

At Kearney & Company, P.C. (Kearney), we do more than just deliver a service—we produce results. Kearney’s Contract Audit Services Division (CAS Division) comprises Subject Matter Experts (SME) who specialize in performing incurred cost and other contract-related audits. Our CAS Division enables our clients to obtain a return of unallowable contract costs and close contracts timely. At the U.S. Agency for International Development (USAID) alone, we have questioned nearly \$54 million in our most recent task orders. We understand a wide variety of auditee operations, controls, risks, systems, and intricacies of Incurred Cost Submissions (ICS) for contractors of all sizes, making us a valuable partner to improve contract accountability and compliance for our clients.

WHAT WE DO

Within approximately the last five years, Kearney's CAS Division:

- Has audited more than 200 individual commercial and not-for-profit third-party contractors whose contracts with the Government span a broad range of services and whose incurred cost submissions contained Auditable Dollar Values (ADV) ranging from \$70,000 to \$1.5 billion
- Has issued more than 280 Incurred Cost Audit (ICA), Accounting System Audit (ASA), and Disclosure Statement Audit (DSA) reports. Throughout these audits, we have questioned more than \$340 million for the Government to negotiate and seek reimbursement, as well as issued recommendations for contractor improvements to internal controls and compliance
- Has incurred nearly 175,000 hours in executing similar type work at USAID and other Federal agencies
- Averages more than 60 ICA, ASA, and DSA reports each year.

Kearney is aware of the importance of supporting our small business colleagues. We have access to a deep bench of small businesses that we can leverage to help USAID meet mission objectives, as well as achieve its small business socioeconomic goals. This is further supported by Kearney's approved One Acquisition Solution for Integrated Services (OASIS) small business subcontracting plan.

What have customers said about Kearney's Contract Audit Services?

"Kearney provided quality products above and beyond the contract requirements."

"Kearney's technical knowledge of procurement regulations, Generally Accepted Accounting Principles (GAAP) and Generally Accepted Government [Auditing] Standards (GAGAS) is vast. Kearney referenced and supported their findings and concerns with appropriate regulatory and (USAID) policy criteria. Auditee questions on regulations were consistently refuted as the regulation cited by Kearney could not be dismissed."

"Kearney managed our contracts professionally, succinctly, powerfully, and with limited oversight. All deadlines and milestones were met, and the contract was completed within the contractual timelines."

-USAID Contracting Officer's Representative (COR)/Contractor Performance Assessment Reporting System (CPARS) Assessing Official



To learn more about how Kearney can assist your agency with Contract Audit Services, please contact:

Lindsey Nosari

Partner

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Lacey Doran

Principal

lacey.doran@kearneyco.com





Company Information:

DUNS Number: 133239397

Cage Code: 8ASY4

GSA OASIS Pool 1 Contract
47QRAD20DU109

Company Certifications:

- CMMI Maturity Level 3
- ISO 9001:2015 (Quality Management)
- ISO 14001:2015 (Environmental)
- ISO 20000-1:2011 (Design, Development and Maintenance of IT Solutions, IT Infrastructure Development)
- ISO 27001 (Information Security)

Contract Vehicles:

- GSA OASIS Pool 1 Unrestricted IDIQ Contract
- GSA OASIS Small Business Pool 1, Pool 2, Pool 3
- GSA HCATS Pool 1 and Pool 2
- JE-RDAP
- GSA IT 70 Schedule
- GSA Health IT Consolidated Schedule
- GSA Consolidated Supply Schedule

Miracle Systems is a leading contractor to the Federal Government with core competencies spanning PMO services, engineering services, financial consulting, IT modernization initiatives, mission-critical cyber support, and comprehensive training services. We prime over 100 contracts and are known for thought leadership, innovation, ethics, and client satisfaction.

Miracle Systems GSA OASIS Pool 1 Overview

Miracle Systems is one of the most successful GSA OASIS vendors under the Small Business Pool 1 domain serving the U.S. Federal Government for the last 18+ years serving missions and initiatives in over 20+ agencies and 20 countries. Through our GSA OASIS Pool 1 Unrestricted Contract, we bring multiple advantages to our Federal Government clients offering them with streamlined acquisition options at a lower contract access fee (CAF) via GSA's One Acquisition Solution for Integrated Services (OASIS). GSA OASIS is a multiple award, Indefinite Delivery Indefinite Quantity (IDIQ) contract that provides flexible and innovative solutions for complex professional services. GSA OASIS is a Best-in-Class (BIC) IDIQ Contract Vehicle.

USAID Capabilities: As Prime, Miracle Systems provided strategic support services to the USAID Office of the CIO, effectively consolidating five disparate contracts and focused on efficiencies and cost savings. Miracle Systems provided oversight and subject matter expert support for Program and Project Management, Process and Program Quality Management, Change Management, Governance, PMO, FITARA Implementation Activities, Enterprise Architecture, Engineering Management, IT Operations Support. We ran the PMO and were responsible for project throughput and adherence to USAID's Software Development Lifecycles (Waterfall and Agile) while overseeing a portfolio of over 30 IT initiatives. We built an Agile Center of Excellence and a robust PMO that advances coordination across the organization, improved financial management, risk management, and Agile Development Principles (SAFE Agile, etc.). We ensured the reliability, security, and optimal performance of the USAID Multi-Cloud IT Infrastructure (AWS and Azure) by developing, improving, and maintaining the IT Strategic Plan, architecture models, standards, and reference artifacts that ensure a well-architected and integrated environment. Our team provided solutions focused on Cloud first approaches (e.g., PaaS, SaaS, IaaS), consolidation of IT services, and increased mobility. We served as an escalation tier to Operations & Maintenance to keep all aspects of USAID's IT environment functioning. We facilitated process maturity, in alignment with industry frameworks (COBIT, ITIL, CMMI), to document 33 processes, measure and assess process effectiveness, and provide continual process improvement. Through our support, we achieved over \$2M in cost savings and organizational efficiencies to USAID.

Representative Clients

- The U.S. Air Force
- The Air National Guard
- The National Guard
- The U.S. Army
- Department of Defense
- Department of Homeland Security
- Department of Justice
- Department of State
- Department of Transportation
- Department of Labor
- Department of Energy
- US EXIM Bank
- General Services Administration
- United States Department of Health and Human Services
- U.S. Securities and Exchange Commission
- United States Agency for International Development
- U.S. Department of Agriculture
- Federal Permitting Improvement Steering Council (FPISC)

Contact Us

www.miraclesystems.net 571-431-6397 | Fax: 202-315-3261 gsaoasis@miraclesystems.net

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Providing solutions for sustainable development

RTI International is an independent, nonprofit research and international development institute dedicated to improving the human condition by turning knowledge into practice. For more than 60 years, we've used evidence and data to achieve impact. Our international development staff design and implement programs across a wide range of sectors to help low- and middle-income countries and communities address complex problems and improve the lives of their citizens. We work with local partners and stakeholders to provide solutions that promote sustainability, self-reliance, and success at scale.

- Trusted USAID partner for 50 years.
- 750+ USAID projects implemented in 150 countries
- 50+ current USAID projects in 68 countries.

RTI OASIS Unrestricted Contracts

Pool 1: 47QRAD21DU101

Pool 2: GS-00Q-14-OADU-217

Pool 4: 47QRAD20DU421

RTI Contact for USAID OASIS Tasks:

Rebecca Fontane

Manager, Proposals Development

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Delivering the Promise of Science for Global Good

Services

- Program design and implementation
- Capacity assessment and building
- Monitoring, Evaluation, Research, Learning, and Adapting (MERLA)
- Policy reform support
- Private sector engagement
- Systems strengthening and scaling
- Surveys and data collection

11 
International Offices

12 
U.S. Offices

Select Areas of Expertise

Education

- Assessment, monitoring, evaluation and research
- Curriculum development
- Early childhood education and development
- Policy, systems and governance
- Teaching professional development
- Technology for education
- Social and emotional learning

Energy

- Electric utility strengthening
- Energy efficiency & demand-side management
- Energy markets and cross-border trade
- Energy research and development
- Energy sector governance and regulatory reform
- Off-grid energy access

Environment

- Biodiversity conservation
- Climate resilience
- Countering wildlife trafficking
- Environmental justice
- Environmental risk analysis
- Food, energy, water nexus
- Natural resources governance
- Waste and sustainable materials management
- Urban resilience and sustainability

Food Security and Agriculture

- Facilitate improved market systems
- Engage the local private sector
- Strengthen resilience
- Facilitate access to finance
- Integrate nutrition solutions
- Empower women and youth
- Leverage innovative tools and technologies

Global Health

- Health systems strengthening, including integrated health services, health governance, health financing, and health information systems
- Infectious diseases (HIV, malaria, Ebola, COVID-19 and other emerging diseases)
- Disease surveillance
- Health workforce development
- Maternal, newborn, child, and adolescent health
- Noncommunicable diseases
- WASH

Governance

- Decentralization
- Evidence-based policy
- Integrated governance
- Political economy analysis
- Service delivery
- Social accountability

Water

- Forecasting for flood and drought
- Hydro-economics
- Hydrologic risk assessment
- Reservoir operations and dam safety
- River basin management
- Water supply planning and allocation
- Climate change vulnerability
- Water sector decision support
- Water sector governance

Youth Economic Opportunity

- Enterprise and value chain development
- Employer-education partnerships
- Labor market analysis
- Research and development
- Skills for employment / youth empowerment

RTI International is an independent, nonprofit research institute dedicated to improving the human condition. Clients rely on us to answer questions that demand an objective and multidisciplinary approach—one that integrates expertise across the social and laboratory sciences, engineering, and international development. We believe in the promise of science, and we are inspired every day to deliver on that promise for the good of people, communities, and businesses around the world. For more information, visit www.rti.org. RTI International is a registered trademark and a trade name of Research Triangle Institute.



Company Data

CAGE: 6PYX5
DUNS: 078419056
Business Type: SB, SDB, VOSB, SDVOSB
Facility Clearance: Top Secret
Year Founded: 2012

**Community Engagement • Data Collection & Analysis • M&E • Program Management • Policy Development
Strategic Partnership Development • Economic Growth • Translational Research**

Capability Statement for USAID

Vysnova Partners is a fast-growing program management firm that delivers a broad range of professional and technical services on a worldwide basis. Vysnova has nearly a decade of experience providing solutions to the Federal Government in the areas of Global Health, Life Science Research, Program Management, Government Acquisition, Workforce Development, and Monitoring & Evaluation. For USAID, our key programmatic capabilities include:

- Community Outreach and Engagement
- Data Collection and Analysis
- Data-driven Policy Development
- Economic Growth
- Monitoring & Evaluation (M&E)
- Program Management (Scrum, Agile, PDIA)
- Strategic Partnership Development
- Technology & Knowledge Transfer
- Theories of Change (ToC)
- Translational Research

We have supported the United States Agency for International Development through two large multi-country programs: the 2008-2013 **(MEASURE) DHS project** and the 2013-2018 **DHS Program**. These programs advance the global understanding of health and population trends in developing countries through surveys in nearly 100 countries and through the improvement of data collection, analysis, and visualization techniques. Using new and existing methods, we improved efficiency and reliability, demonstrated policy relevance, conducted data analysis, and monitored and evaluated activities.



USAID's Limited Excess Property Program (LEPP) supports sustainable, locally driven development endeavors, and promotes U.S. diplomacy efforts through productive partnerships with host governments and local institutions. LEPP works to strengthen local outcomes by providing federal surplus property to partners working in over 40 countries in Africa, Asia, Eastern Europe and Latin America and the Caribbean. LEPP partners utilize physical capital donations in their ongoing development objectives which include strengthening global health systems, humanitarian assistance, agriculture and education projects, as well as reinforcing Agency goals around local

Our Footprint and Impact

 Built partnerships with private sector and academic institutions in Tanzania and Colombia to develop planning and entrepreneurial skills.

 Conducted DHS Surveys (5,000-30,000 households) which provided data for a wide range of M&E indicators in the areas of population, health, and nutrition (PHN).

 Developed 50+ solid partnerships with foreign government ministries, academic and research institutions, and non-profits.

 Facilitated business and meetings with the Morogoro Miller's Association (Tanzania), the Sokoine Graduate Education Cooperative (SUGECO), the National Microfinance Bank, and the Vocational Education and Training Authority (VETA). This collaboration connected grant and micro financing aid with incubation opportunities and permitted current program beneficiaries to learn from other food processing programs.



 Hosted 4,000+ attendees and beneficiaries at community outreach and engagement events in Tanzania, Haiti, and Guatemala. These events created awareness of disease outbreaks, nutrition, and maternal and neonatal health.

 Recommended an actionable policy to subsidize food fortification for the prevention of neural tube defects in Tanzania and India. Vysnova developed this recommendation based on the ToC and data from 4- to 5-year programs.

 Set up Project Offices in 9 countries in the span of 12 months, fully staffed with 100+ local talent staff. This includes post-conflict (Egypt) and post-disaster locations (Haiti).

 Transferred knowledge of innovative methods to fortify wheat flour for 483 local producers in Tanzania, increasing product complexity.

 Transferred technology and knowledge of computing skills to 6,000+ children through the donation of 2,800 computer units to 130 training centers, and to rural communities in El Salvador.

GWAC Vehicles

1. GSA OASIS:



SB Pool 1: # 47QRAD20D1131

SB Pool 4: # 47QRAD20D4012

UNR Pool 4: # 47QRAD20DU423

2. GSA MAS: # 47QRAA18D007D

SINs: 541611, 611430, 611512, OLM

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Lima, Peru
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Singapore, Singapore
Washington, DC