

General Services Administration Basic Ordering Agreement for Emergency Services

Period of Performance December, 8 2021 through December 31, 2026
Procurement Instrument Identifier - 47QMCH22G0001

Acuity can respond to natural disasters, recovery operations, man-made disasters, and urgent medical needs.

Purpose/Scope

Assist in the rapid procurement and delivery of supplies and services both in anticipation of and response to emergencies.

- Provide authorized federal agencies, state & local, tribal, and territorial governments with an ordering vehicle that minimizes the administrative burden in locating and soliciting quality products from qualified vendors;
- Ensure the rapid delivery of procured materials, equipment, and services during periods of uncertainty.

Challenge

During times of emergency, governments of all types are often burdened with procurement processes that can't successfully meet the demands of the situation. Acuity is here to help.

Solution

Assist federal agencies, state and local, tribal, and territorial governments in the rapid procurement and delivering of supplies and services in anticipation of, and response to, emergencies to minimize administrative burden.

Provide vendors offering emergency supplies, services, and managed solutions with the opportunity to compete for emergency acquisitions and support emergency response efforts.



Steps to Activate Services Through the GSA BOA

1. Area experiences a disaster or emergency situation you identify a need for services that current contracts cannot handle or do not cover.
2. Agency POC reaches out to the GSA BOA Contracting Officer:
Reagan P. Criddle (reagan.criddle@gsa.gov)
3. Submit to the Contracting officer a SF 1449 to the Contracting Officer with what services, supplies, equipment is needed.
4. Receive pricing back from the Contracting Officer within 4 hours.
5. Choose a GSA BOA Vendor, sign the contract and begin receiving services within 24 hours.

About Acuity

Acuity International is a leading provider of process- and technology driven critical services for government and commercial customers. We specialize in medical services, occupational health, disaster recovery, program & construction management, and advanced environmental remediation for Federal agencies, U.S. State and Local Governments, global partners, and commercial organizations. Our focus is on ensuring mission continuity and stability by solving complex challenges in some of the most demanding environments worldwide.

For more information, visit: [acuityinternational.com](https://www.acuityinternational.com)



The Global Health Solutions SBU leverages technology and peerless talent to provide tailored healthcare programs and time-critical emergency services for Federal, State, and Local Governments, and our partners around the world.



The Integrated Mission Solutions SBU delivers a comprehensive range of capabilities designed to address our customers' most complex challenges. We specialize in delivering cost-effective program management, supply chain, facility management, security, construction, and environmental solutions in some of the most demanding environments worldwide.



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Acuity's **Mobile Medical Unit (MMU)** has mobile capabilities to support ad-hoc and quick-surge medical events. The MMU is staffed by an RN, APRN, medical administrator, and other medical personnel and includes a front desk/triage area, two (2) exam rooms, lab collection, an x-ray area, a drug specimen collection restroom, and an audiometric booth.



Acuity's **Critical Care Response Team (CCRT)** can provide critical support to areas prevalent to COVID and other pandemic-type incidents. It's formed of physicians, registered nurses, respiratory therapists, and other healthcare professionals. Our medical professionals conduct bedside clinical education while treating patients and training the frontline healthcare professionals.



Acuity's **Emergency & Disaster Response & Recovery Team** can quickly and easily setup temporary housing solutions that can be scaled and configured into many operational designs (lodging, medical, media hubs, case management, schools etc.) to meet mission requirements.

- Fast deployment
- Flexible Modularity
- Re-usability
- Durability
- Scalability

Safety and Security	Law enforcement and government services, as well as the associated assets that maintain communal security, provide search and rescue, evacuations, and firefighting capabilities, and promote responder safety.
Food, Water, Shelter	Support systems that enable the sustainment of life, such as water treatment, transmission, and distribution systems; food retail and distribution networks; wastewater collection and treatment systems; as well as sheltering, and agriculture.
Health and Medical	Infrastructure and service providers for medical care, public health, patient movement, fatality management, behavioral health, veterinary support, and health or medical supply chains.
Energy	Service providers for electric power infrastructure, composed of generation, transmission, and distribution systems, as well as gas and liquid fuel processing, transportation, and delivery systems. Disruptions can have a limiting effect on the functionality of other community lifelines.
Communications	Infrastructure owners and operators of broadband Internet, cellular networks, landline telephony, cable services (to include undersea cable), satellite communications services, and broadcast networks (radio and television). Communication systems encompass a large set of diverse modes of delivery and technologies, often intertwined but largely operating independently. Services include elements such as alerts, warnings, and messages, as well as 911 and dispatch. Also includes accessibility of financial services.
Transportation	Multiple modes of transportation that often serve complementary functions and create redundancy, adding to the inherent resilience in overall transportation networks. Transportation infrastructure generally includes highway/roadways, mass transit, railway, aviation, maritime, pipeline, and intermodal systems.
Hazardous Material	Systems that mitigate threats to public health/welfare and the environment. This includes assessment of facilities that use, generate, and store hazardous substances, as well as specialized conveyance assets and efforts to identify, contain, and remove incident debris, pollution, contaminants, oil or other hazardous substances.



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