



Inmarsat Government – US Now Offers COMSATCOM Products and Services Through GSA Schedule 70

When it comes to taking care of business, we like being first. So when we learned the General Services Administration (GSA) and Defense Information Systems Agency (DISA) had teamed up to create the next generation of Commercial SATCOM acquisition vehicles, we thought it was the perfect opportunity to remind customers that we understand responsiveness and innovation are critical for mission success.

Which is why we are pleased to announce that Inmarsat Government – US is one of GSA's first industry partners awarded a new Schedule 70 contract under the Future COMSATCOM Services Acquisition (FCSA) program. Now, federal, state and local government customers have direct access to Inmarsat Government – US' Fixed Satellite, VSAT and Mobile Satellite Services through GSA's newly created Special Item Numbers (SINs).

Inmarsat Government – US designed, engineered, installed, and has operated its own global end-to-end telecommunications network since 2002. Now, through GSA's simple, easy-to-use process, agencies can access Inmarsat Government – US' network at the speed of the GSA Schedule, with the added benefit of using a single, integrated source for all SATCOM-related products and services.

"The GSA Schedule 70 award represents Inmarsat Government – US' continuing effort to offer flexible acquisition options to federal, state and local customers. It is proof positive of our commitment to meet the government's evolving IT needs with advanced commercial capabilities."

— Michael Wheeler

President, Inmarsat Government – US.

PROVEN CUSTOM SATCOM SOLUTIONS FOR FIXED, VSAT AND MOBILE APPLICATIONS



Inmarsat Government – US leverages a diverse constellation of satellites, teleports spanning 18 time zones and a private fiber optic terrestrial network to deliver reliable and secure satellite communications to more than 3,800 customer terminals in every region of the world. Owned, operated and completely controlled by Inmarsat Government – US, our DIACAP-accredited, high-capacity and redundant network was built with the flexibility to be modified, expanded or compressed on a moment’s notice.

In addition to standard Fixed, VSAT and Mobile satellite products and services, Inmarsat Government – US can accept orders for satellite bandwidth in any commercially-available operations band. Add our high-quality equipment, reliable hardware and leading professional services, and Inmarsat Government – US becomes your single point of contact, delivering a truly end-to-end solution for voice, video and data communications.

The GSA Schedule is compatible with the GSA Advantage! program, giving federal customers a fast and convenient way to order Inmarsat Government – US’ advanced solutions. Competitively-priced transponded bandwidth, global Internet Protocol (IP)-based VSAT services, mobile devices (like the Iridium 9505a and Inmarsat IsatPhone Pro), BGAN high-data-rate terminals, SIM cards – even airtime and backhaul – are some of the products and services now available through Schedule 70. Mission critical success is dependent on communications - so don’t delay your acquisition any longer.

INMARSAT GOVERNMENT – US PRODUCTS & SERVICES ARE AVAILABLE UNDER SINS:

132-8	HARDWARE
132-51	PROFESSIONAL SERVICES
132-54	TRANSPONDED BANDWIDTH
132-55	SUBSCRIPTION SERVICES

INMARSAT GOVERNMENT – US CAPABILITIES INCLUDE:

Interactive Services

Continuity of Operations (COOP)

Network Monitoring

Information Assurance

Broadcast Satellite Services

Emergency Response Operations

Coverage

Portability

Direct Customer Operations

Steady State Operations

Capacity

Flexibility/Optimization