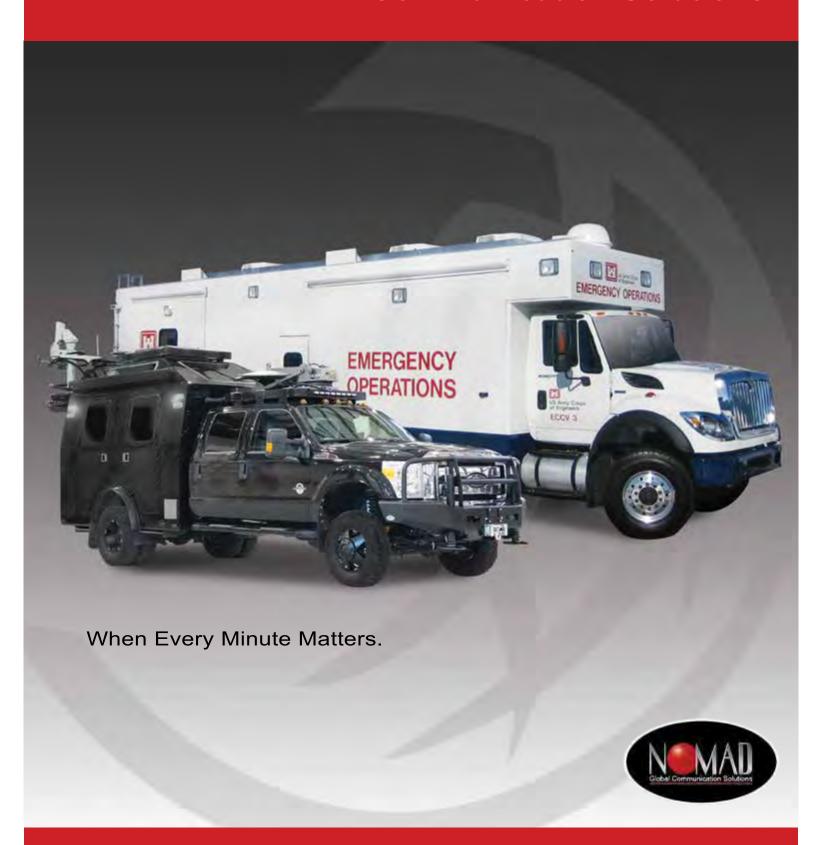
Custom Engineered Specialty Vehicles and Communication Solutions



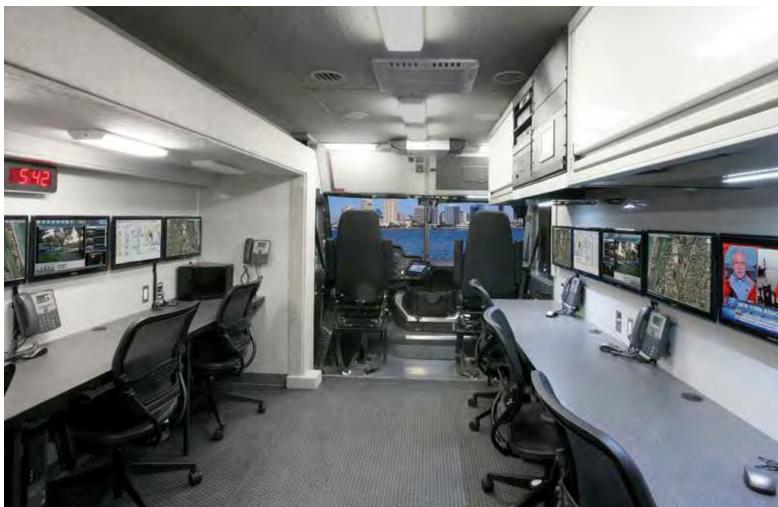








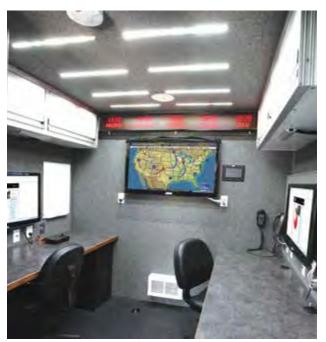


















































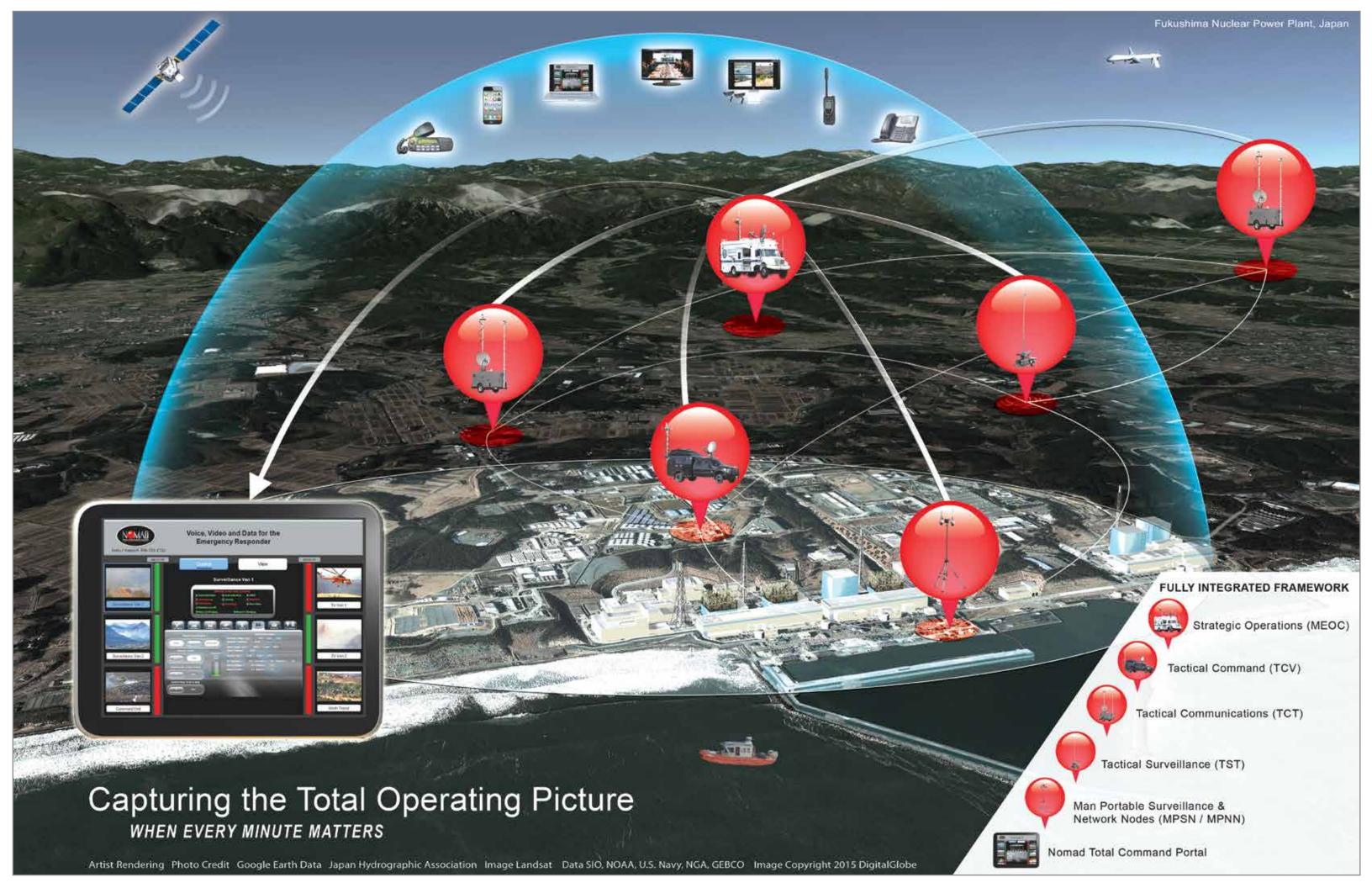


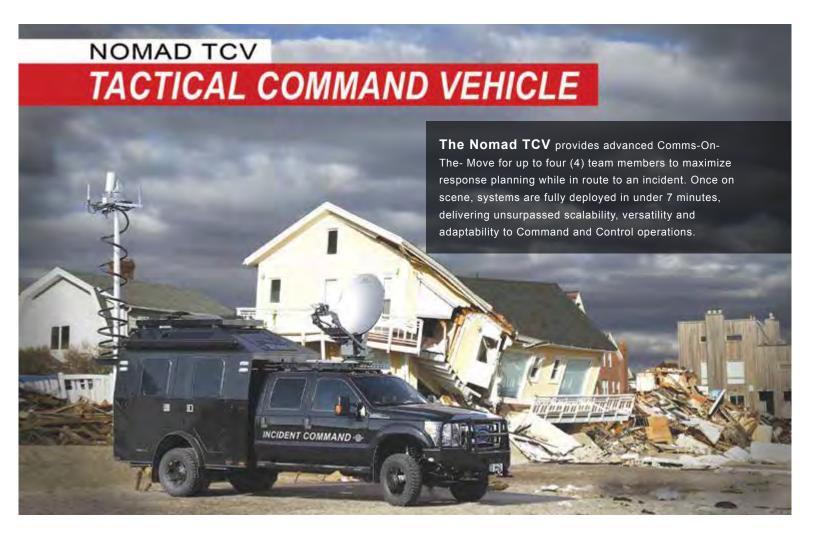
C-130 AIR TRANSPORTABLE TRAILERS

These units can be equipped with the following Operational Use Modules:

- Equipment Shelter Configurations
- Communication Systems Modules
- C4-ISR Solution Modules
- Hazmat / Decon / CBRNE Configurations







REVOLUTIONARY PLATFORM FLEXIBILITY

Developed with the input of our trusted customers, team members and suppliers around the country, the NOMAD TCV was painstakingly designed to overcome the inherent weaknesses in existing automobile, SUV and cargo van Command and Control vehicles.

Engineered to deliver a 'no-compromises' suite of Command, Control and Communication tools, including advanced voice, video and data communications, the TCV provides a modular, mission driven suite of communication package options, including:

- · Multiple redundant secure Internet connectivity solutions (terrestrial / MESH / microwave / cellular / satellite)
- LMR support
- · Integrated IP to RF interoperability Modules
- · Integrated Video Surveillance Modules
- · Advanced Data routing and Switching
- · Cell on Demand Connectivity Solutions
- Voice, Video and Data Interoperability
- Operator Defined Custom Use Modules



COMPREHENSIVE COMMAND, **CONTROL AND COMMUNICATIONS**

Featuring a revolutionary combination of On-The-Move-Workstations, a Collaborative Command Module, Advanced Technology Team Briefing Resources, and a Vibration Isolated HVAC controlled 42U electronics shelter, the heavy duty 4x4 diesel TCV with 17,000lb towing capacity, sets the standard in single resource, all-conditions and all-terrain C4ISR platforms.

TACTICAL COMMUNICATIONS TRAILERS (TCT)

Communications infrastructure can be replaced or augmented with a Nomad TCT, available in variable GVWR configurations from 3-6,000lbs, to ensure towability by nearly any organizational resource. Once on scene, systems can be fully operational in less than 7 minutes, delivering Mission Critical Communications to those who need it most.



VALUE ENGINEERED

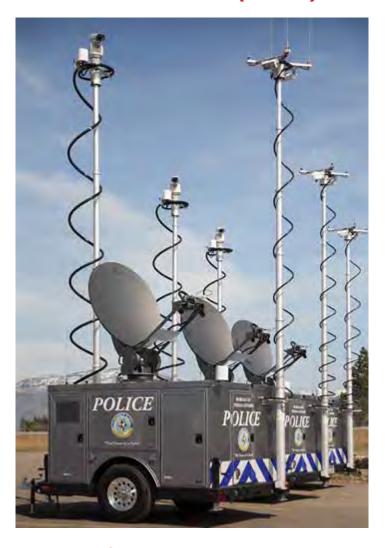
Driven by a passion to deliver the maximum value, the Nomad Tactical Communications Trailer provides the value proposition of a small trailer based platform with the unmatched flexibility of up to 63 rack units of vibration isolated, HVAC controlled electronics shelter space, integrated equipment storage, a diesel power plant available in variable power configurations from 6kw to 12kw and a dual telescoping mast application to elevate antennas and camera system. The Nomad TCT can be operated in the most challenging and remote environments for 10+ days without on-site user intervention.



FULLY INTEGRATED COMMUNICATIONS

Every Nomad resource is equipped with Nomad Total Command (NTC) to provide quick and easy visual monitoring of your resources' system

health, allowing Incident Management tools never before available for remote management of single point or multiple deployed resources. For those on location, Nomad's exclusive Safety Wizard interfaces with NTC to provide step-by-step instructions with push-button automated deployment of all major systems, ensuring safe and consistent use of the resource, regardless of prior training. NTC, when every minute matters.



FULLY INTEGRATED COMMUNICATIONS INTEROPERABILITY

Configured to deliver a full suite of communication tools, including advanced voice, video and data connectivity, the TCT provides a modular, mission driven suite of communication package options, including:

- · Multiple redundant secure Internet connectivity solutions (terrestrial / MESH / microwave / cellular / satellite)
- LMR support
- · Integrated IP to RF interoperability Modules
- · Integrated Video Surveillance Modules
- · Advanced Data routing and Switching
- · Cell on Demand Connectivity Solutions
- · Voice, Video and Data Interoperability
- · Stand Alone or Node Deployment Designs
- · Operator Defined Custom Use Modules



MOBILE VSAT

Mobile VSAT Antenna Systems are cost effective solutions for broadband connectivity even in remote locations. Systems include one touch, auto-acquire technology on antennas ranging from .75m to 2.4m, and are generally sized by specific customer application requirements. Mobile VSAT Antennas can be mounted on a variety of mobile platforms including communication trailers, SUVs or large command vehicles.



BANDWIDTH

Nomad's bandwidth services accommodate mobile and fixed satellite, as well as occasional use circumstances. Nomad can custom tailor satellite based bandwidth packages designed to deliver flexible and secure bandwidth packages for both international and domestic users. Services include high speed internet, voice and video.









EQUIPMENT AND COMMUNICATIONS UPGRADE

Drive the maximum amount of value out of your current vehicle with a world class technology system and vehicle refresh from Nomad GCS.

Mobile Command and Communication vehicles are frequently characterized by heavy operational use but low mileage. Since most medium duty and heavy duty truck and trailer chassis are designed to last for hundreds of thousands of miles, many agencies can find great value in having their existing chassis refreshed. Whether you need a minor AV upgrade, a new paint job, the replacement of aging cabinets or a full tear out and systems refresh, Nomad has a proven track record in delivering value driven cutting edge solutions on used or repurposed chassis.

























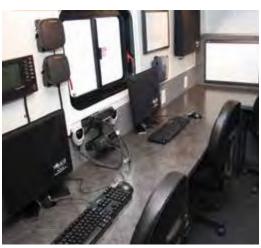








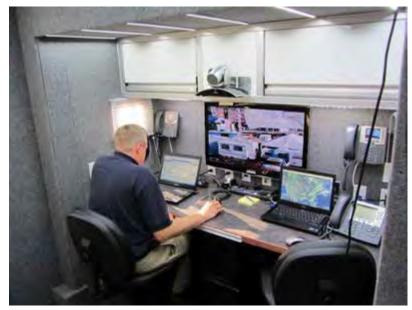












Purchasing Mechanisms





Contract
Defense Logistics Agency Troop Support



Contract Naval Air Warfare Center





Multiple state contracts available