

# U.S. NAVY

## COMMAND RESPONSE VEHICLE



**MISSION //** U.S. Naval Facilities Engineering Systems Command (NAVFAC) Marianas is responsible for shore facilities and base operations support—including public safety functions—at military installations in Guam and the Commonwealth of the Northern Mariana Islands. NAVFAC Marianas required a Command Response Vehicle for on-scene emergency incident management.

**SOLUTION //** Nomad GCS designed, manufactured, and integrated this Command Response Vehicle built on a Freightliner MT55 chassis. The unit includes six interior workstations, a conference area, an exterior workstation with briefing monitor, and advanced communications and A/V systems. Emergency lighting, automatic leveling, two flat-floor slideouts, and a 40-foot pneumatic mast with PTZ camera enable quick deployments with ample workspace, while a Cummins Onan 12kW generator, dual awnings, and a 5,400W light tower support extended operations.



### FEATURES //

- Freightliner MT55 Chassis
- Automatic Leveling system
- 2 Flat-Floor Slideouts
- Communications and A/V Packages
- Exterior Workstation with Briefing Monitor
- 5,400W Light Tower
- 40' Pneumatic Mast with PTZ Camera
- Cummins Onan 12kW Generator
- LED Emergency Lighting Package
- 6 Workstations + Conference Table
- 2 Exterior Awnings



**Delivery Date:**  
3/20/2023