

SAN DIEGO GAS & ELECTRIC

COMMUNITY OUTREACH VEHICLE



MISSION // San Diego Gas & Electric Company (SDG&E) is a public utility that provides natural gas and electricity to over 3.3 million consumers across a 4,100 square mile service area. SDG&E needed a pair of community outreach vehicles to provide public information and other in-the-field customer services.

SOLUTION // Nomad GCS designed, manufactured, and integrated two community outreach vehicles to enhance SDG&E's public engagement. Built on Dodge ProMaster 3500 chassis, each unit is equipped with roof-mounted solar panels and a battery system for sustainable power. A custom rear-door audiovisual display area and interior workspace with storage support outreach activities, while a supplementary HVAC system, Cummins Onan 7kW generator, and curb-side and rear awnings ensure reliable and comfortable field operations.

FEATURES //

- Dodge ProMaster 3500 Chassis
- Custom Rear-Door Display Area
- Interior Workspace Area with Storage
- Roof-Mounted Solar Panels
- Supplementary HVAC System
- Curb-Side and Rear Awnings
- Cummins Onan 7kW Generator
- Roof-Mounted 9' Mast
- Two-Unit Order



Delivery Date:
7/20/2023