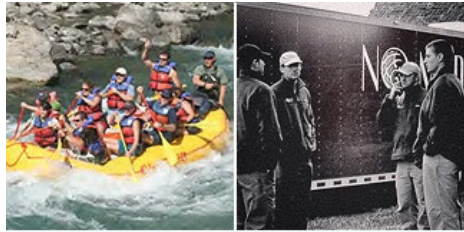


NOMAD NOTABLES // TWO DECADES OF INNOVATION + SERVICE

2002



HOW IT ALL BEGAN

Will and Seth Schmautz, Shane Ackerly, and Clay Binford spent their college summers guiding Northwest Montana river trips. As rafting wound down, wildfires typically kicked into gear and the guide company employed its buses to transport firefighters. While working in this effort, the four noticed a lack of connectivity on fire lines. Seeing an opportunity to serve, they cobbled together funds to build an Internet-enabled comms trailer. With off-the-shelf electronics and a lot of ingenuity, "Nomad 1" came to life in an old, dirt-floored barn with a leaky roof. Today, Nomad builds industry-leading, integrated mobile ops solutions for a global customer base. Same Montana spirit of innovation and service... Better roof.



IN SERVICE

Nomad solutions serve the USFS and others with fire line comms and connectivity



2005



MILESTONE

First engineered-to-order custom solution. Eagle County, CO



IN SERVICE

JP's Environmental Technologies command trailer deploys to assist in Hurricane Katrina cleanup and restoration projects

2006



MILESTONE

First federal contract. Three command trailers for U.S. Fish and Wildlife Service

NOMAD NOTABLES // TWO DECADES OF INNOVATION + SERVICE

2007



MILESTONE

First Department of Defense contract – Two best-in-class education trailers for U.S. Army Master Gunner Program

2009



MILESTONES: TOP // NTC // INTELLIGENT ROUTING

Modern warfighters and disaster responders need seamless linkups between assets and organizations. Recognizing this need, Nomad developed Total Operating Picture (TOP), an integrated C4ISR solution set that gives comprehensive mission views and unified control. In parallel, the first releases of Nomad Total Command (NTC) and Intelligent Routing were launched, bringing a software and user interface layer, plus data-driven, automated networking to the TOP suite.

2010



MILESTONE

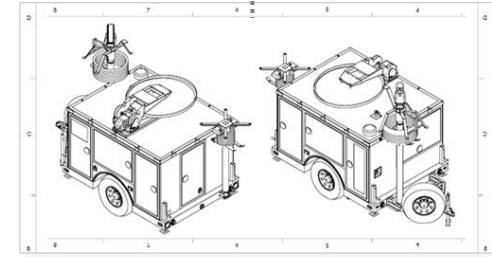
U.S. Army Corps of Engineers (USACE) 18-vehicle contract. A fleetwide approach utilizing NTC boosts deployment efficiency. Formerly: 6 operators, 6 hours. Now: 1 operator, 5 minutes.



IN SERVICE

USACE mobile assets deployed to historic Missouri River floods

2011



MILESTONE

Completion of the first Tactical Communications Trailer (TCT), packing big comms horsepower into a compact package



IN SERVICE

With 60% of its controlled land having no connectivity, TCT is critical to the Bureau of Indian Affairs (BIA) ecosystem

NOMAD NOTABLES // TWO DECADES OF INNOVATION + SERVICE

2012



IN SERVICE

USACE's assets are critical to unwatering missions in New York City after Hurricane Sandy



MILESTONE

NTC v2.0 launches. Any user, regardless of training, can now easily monitor and manage assets with safety and security

2013



IN SERVICE

Following the Boston Marathon bombings, communications networks are stressed. The Massachusetts Emergency Management Association (MEMA) deploys its Nomad-built command trailer to stay connected and operational

2014

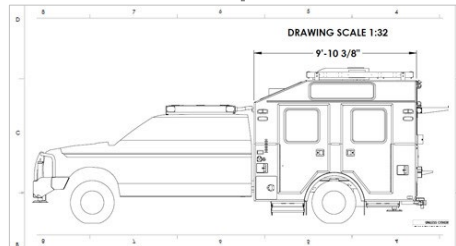


MILESTONE

Naval Air Systems Command (NAVAIR) contract for 75 EMI-shielded vehicles with Tempest-rated shelters. Nomad's first Program of Record (POR).



U.S. Department of Defense



MILESTONE

Nomad and BIA collaboratively design an all-new concept in mobile operations, the Tactical Command Vehicle (TCV). Along with its TCT's (see 2011), the agency's order of six units brings critical connectivity to underserved areas

2016



MILESTONE

Newly-designed Heavy Duty Tactical Comms Trailer (TCT-HD) rolls into service for the Los Angeles Port Authority. More payload and tech capacity



MILESTONE

First Nomad solutions delivered to the Middle East and Central America

NOMAD NOTABLES // TWO DECADES OF INNOVATION + SERVICE

2017



IN SERVICE

Nomad-built solutions serve in every storm of the disastrous 2017 hurricane season. ATTLA-certified MCV's deploy quickly to islands. High-clearance TCV's ford flooded roads to run comms at makeshift shelters and medical facilities

2018



MILESTONE

Invention of mobilized power routing systems with Smart Wires, Inc.



MILESTONE

Suite of integrated solutions delivered to U.S. Army European Command (EUCOM), including TCV, TCT, and TCV-ET (Emergency Transport)



MILESTONE

Launch of TCV-X, with single-cab chassis and larger, re-configured command shelter

2019



MILESTONE

First purpose-built UAS (drone) command vehicle, delivered to Menlo Park Fire



IN SERVICE

Connected mobile command vehicle delivered to NASA, deploys for every launch at Florida's Kennedy Space Center



MILESTONE

Mobile telemetry vehicles and trailers delivered to U.S. Air Force (Eglin AFB)



MILESTONE

Nomad Total Command (NTC) hits version 3.0 with stunning new features and an enhanced logging and analytics

NOMAD NOTABLES // TWO DECADES OF INNOVATION + SERVICE

2020



MILESTONE

TCV-Max launch. The ultimate platform for go-anywhere mobile operations and communications



IN SERVICE

San Diego Gas & Electric (SDG&E) engages in a full-fleet partnership with Nomad, co-developing innovative and mission-critical vehicles and trailers. Pictured above, an SDG&E TCV responds to a gas pipeline break



MILESTONE

Purpose-built Drone Operations Vehicle (DOVe) for Skyward, a Verizon Company

2021



MILESTONE

Nomad ships state-of-the-art mobile telemetry shelters to the U.S. Air Force (Edwards AFB). Also secures IDIQ contract with Whiteman AFB



MILESTONE

Exclusive licensing of Axleless® kneeling suspension, enabling extremely low-floor trailers



MILESTONE

Two separate Blanket Purchase Agreements with FEMA are awarded, yielding procurements of numerous mobile ops assets



MILESTONE

One-of-a-kind, six-door, 5G command center delivered to Verizon. Tactical Humanitarian Operations Response vehicle (THOR) gains widespread acclaim, opening wide-ranging telecom opportunities with other industry stalwarts such as T-Mobile