

2026 Central NH Hazmat Team

Bid Specification

Sealed Bid Due: April 24, 2026 12:00 PM

Bids to be sent to:

Capital Area Mutual Aid Fire Compact

Attn: Central NH Hazmat Team Vehicle BID

25 Triangle Park Drive

PO Box 3962

Concord, NH 03302-3962

2025 or 2026 Ford F-350 Super Duty 4x4 SuperCab Chassis with Service Body

1. General Requirements

The intent of this specification is to procure one (1) new, unused 2025 or 2026 model year heavy-duty pickup truck chassis equipped and upfitted for Hazardous Materials (HazMat) response operations. The unit shall be fully compliant with all applicable federal, state, and local regulations.

2. Chassis Requirements

- Manufacturer: [Ford F-350 Super Duty](#) or approved equal
- Configuration: SuperCab, 4x4
- GVWR: Minimum 14,000 lbs
- Payload Package: Required
- Snow Plow Prep Package: Required
- Engine: 7.3L V8 gasoline engine
- Transmission: 10-speed automatic
- Drivetrain: Electronic shift-on-the-fly 4x4

3. Exterior Specifications

- Color: White (factory finish)
- Tow Hooks: Front, frame-mounted
- Trailer Sway Control: Included
- Trailer Tow Wiring Harness: Factory installed
- Roof Marker/Cab Lights: Installed
- Exterior Lighting Package:
 - LED emergency warning lights in grille
 - LED surface-mounted lights at all four rear box corners and other specified locations.
 - Interior LED light bar (dual color red/white modules)

4. Interior Specifications

- Interior Color: Medium Dark Slate
- Seating: Vinyl seating surfaces
- Flooring: Black vinyl floor covering
- Climate Control: Factory air conditioning
- Instrumentation:
 - 4.2-inch or larger productivity screen
- Convenience Features:
 - Power windows and power door locks
 - Cruise control with steering wheel audio controls
 - Remote keyless entry

- Hill start assist
- Upfitter switches (factory installed)
- Automatic headlights
- Automatic headlight activation with windshield wiper use
- Intermittent windshield wipers

5. Emergency Equipment Package

- Control System: Whelen CenCom Core WCX or equivalent
- Control Head: Handheld controller
- Siren: Integrated with control system
- Emergency Lighting:
 - Grille-mounted LEDs
 - Rear corner surface-mounted LEDs
 - Interior light bar with dual red/white modules
- Antennas: Roof-mounted as required
- Circuit Protection: Dedicated circuit breaker panel

6. Electrical & Shoreline System

- Shoreline Power System: Kussmaul Auto Eject Shoreline System or approved equal
- Automatic disconnect upon vehicle start
- Battery charging system integrated

7. Communications & Command Equipment

- Computer Mount:

- Heavy-duty, universal mount compatible with [Ford F-350 Super Duty](#)
- Wiring provisions for mobile communications equipment

8. Graphics Package

- Full department graphics package
- Reflective striping as specified
- Lettering and identifiers per agency standards

9. Canopy Service Body Requirements

- Manufacturer: [DuraMag](#) or approved equal
- Body Type: Aluminum Canopy service body
- Body Length: 9.5 feet
- Overall Body Height: 74 inches
- Interior Compartment Height: 72 inches
- Compartment Door Height: 44.5 inches
- Compartments:
 - Shelving installed on both sides
 - Compartment height: 40 inches
- Rear Access:
 - Barn-style rear doors
- Lighting:
 - Interior LED compartment lighting
 - Exterior LED scene lighting

10. Safety & Driver Assistance

- Factory backup camera (integrated)
- All OEM safety features standard with model year

11. Warranty

- Manufacturer's standard vehicle warranty
- Separate warranty documentation for:
 - Service body
 - Electrical systems
 - Emergency lighting and equipment

12. Delivery Requirements

- Vehicle shall be delivered fully assembled, wired, and operational
- Vendor shall provide:
 - Complete documentation
 - Operator training (if applicable)

13. Bid Requirements

- Vendors must provide:
 - Detailed pricing breakdown
 - Estimated delivery timeline
 - List of exceptions to specifications (if any)
 - Copy of SAM.gov proving the vendor has no exclusions.
- Equivalent products may be proposed but must meet or exceed specifications