Statement of Work (SOW)
2026 Chevrolet 3500 HD (Single Rear Wheel)
OEM Bed Removal and Installation of CM Truck Bed – Model 8'6/84/54/42

1. Vehicle Information
• Make/Model: 2026 Chevrolet 3500 HD
• Configuration: Single Rear Wheel
• Current Condition: Equipped with factory-installed OEM pickup bed and back up camera on factory installed bed
• VIN: 1GC4KSEY1TF291258

2. Contractor Responsibilities
The contractor shall perform the following:

A. **Removal of Factory Bed**
• Safely disconnect all electrical, back up camera, sensors, fuel filler, and auxiliary connections tied to the OEM pickup bed.
• Remove factory bed without damage to the truck frame, chassis wiring, or components.
• Inspect and clean mounting points on the frame after bed removal.

B. **Preparation for Upfit**
• Verify chassis measurements and mounting compatibility for CM model 8'6/84/54/42.
• Ensure all wiring harnesses, lighting connectors, and fuel filler components are positioned for proper integration with the new bed.
• Provide any necessary mounting hardware if not included by the manufacturer.

C. **Installation of CM Truck Bed (Model 8'6/84/54/42)**
• Properly mount and secure the CM bed to manufacturer specifications and torque requirements.
• Align and install fuel filler neck, rear lighting, license plate lighting, and reverse sensors (if applicable).
• Connect and test all electrical systems including brake lights, turn signals, reverse lights, and marker lights.
• Ensure the bed sits level, securely fastened, and free of vibration or interference with vehicle components.

D. **Quality Check and Testing**
• Perform full inspection confirming structural security, proper alignment, and correct electrical function.
• Test vehicle lighting and safety systems to ensure compliance with DOT requirements.
• Verify proper clearance between bed, tires, frame, and suspension components.

3. Deliverables

• Completed removal of OEM bed
• Fully installed CM Truck Bed (Model 8'6/84/54/42)
• Documentation of all work performed

4**. Schedule**

• Work to begin on: 8/1/26
• Estimated completion: 8-12 weeks

5. Acceptance Criteria

The installation will be considered complete when:

• CM bed is mounted to manufacturer specifications
• All electrical and safety systems function correctly
• No fault codes or warning indicators are present
• Vehicle passes final inspection by the government/agency representative

6. Additional Requirements

• Contractor must follow all safety protocols and industry standards.
• Any changes, unexpected issues, or additional parts required must be approved before proceeding.