

Purchasing Department
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ADDENDUM 2

To: Prospective Bidders
From: WCS Purchasing Department
Subject: **Addendum 2 RFB #1420 District Vehicles & Motorized Equipment for Item 2 - Bucket Truck Only**
Date: September 17, 2026

This Addendum applies **only** to bidders intending to submit a bid for **Item 2 – Bucket Truck**.

Addendum 1 provided revised specifications for all vehicles included in this solicitation. However, Williamson County Schools has identified additional revisions to the specifications for **Item 2 – Bucket Truck** that were inadvertently omitted from Addendum 1.

Accordingly, bidders proposing on **Item 2 – Bucket Truck** shall use the **attached revised Item 2 Specification Sheet** when preparing and submitting their bid response. The revisions have been highlighted for ease of reference.

Bidders not submitting a bid for **Item 2 – Bucket Truck** are not affected by this Addendum, and no action is required.

Williamson County Schools apologizes for any inconvenience this oversight may have caused and appreciates bidders' cooperation.

ACKNOWLEDGMENT

By submitting a bid for Item 2 – Bucket Truck, the bidder acknowledges receipt of Addendum No. 2 and agrees to comply with the revised specifications contained herein.

REMAINDER OF SOLICITATION

Except as expressly modified by this Addendum, all other terms, conditions, specifications, requirements, and deadlines of RFB #1420 remain unchanged.

ITEM 2 **Bucket Truck - Insulated Material-Handling (1 Unit)**

1 Unit for Maintenance Department

New 2026 or newer model year Complete Bucket Truck Vehicle

- Minimum GVWR: 19,500 lbs. or larger
- Dual rear wheel chassis 4 x 4 (four-wheel drive) configuration heavy duty chassis
- Turbo Diesel-powered engine
- Heavy-duty automatic transmission
- Heavy-duty suspension, cooling, alternator, and electrical systems
- PTO / hydraulic system appropriately sized for aerial device
- White exterior finish, Vinyl Interior

Aerial Device Requirements

- Telescopic articulating insulated aerial device
- Minimum working height: 54 feet
- Minimum side reach: 31.5 feet
- Boom extension travel: 120 in. minimum
- Continuous rotation
- Compensated upper boom and hydraulic basket leveling
- Proportional upper controls and lower override controls
- Engine start/stop capability from platform, basket accessible from ground
- Compliance with current ANSI aerial-device standards
- Insulated aerial device
- Class C fiberglass main and articulating booms where required
- High electrical resistant controls as appropriate

Platform Requirements

- Platform Size must be minimum of 42" x 24" double person with platform elevator height minimum 22 inches
- insulated personnel/material-handling platform
- Minimum personnel capacity of 400 lbs. while using material-handling function
- Minimum personnel capacity of 550 lbs. without material-handling function
- Basket rotation up to 180 degrees capability
- Fall-protection attachment points
- Tool circuit at platform
- Ground-accessible platform entry
- Bulkhead with mounted caution strobes and controllable work lights

Material Handling Requirements

- Hydraulic jib and winch system
- Minimum Jib/winch lifting capacity: 1,000 lbs.
- Upper and lower winch controls
- Jib shall permit material handling from the platform, Jib/winch shall be positioned to minimize interference with normal basket operation.
- Manufacturer-supplied load charts and operating instructions

Stabilization System

- Hydraulic outriggers or stabilizers as required for safe operation
- Outrigger safety interlocks
- Motion warning alarm
- Outrigger pads included
- Controls accessible from ground level

Utility Body Requirements

- Commercial utility/service body constructed of steel or aluminum
- Multiple lockable storage weather resistant compartment seals
- Adjustable shelving
- LED compartment lighting
- Non-slip walking surfaces and access steps
- Backup camera
- Cab protector or equivalent equipment protection feature
- Adjustable LED work Lights
- Installed 3000 watt 120V AC power inverter with GFCI protected weather resistant receptacles
- Backup camera and backup alarm
- Amber LED warning/strobe lighting
- Emergency lowering system
- Fire extinguisher
- Reflective warning triangles, all required safety decals and placards
- Wheel chocks and outrigger pads
- Air conditioning and heat
- Power windows and Door locks 2 sets of keys
- Cruise control
- Bluetooth-capable and USB port 12v power
- Minimum seating capacity of two (2) occupants
- Heavy Duty Tires appropriate for completed axle ratings, full size spare

Warranty

- Manufacturer's standard chassis warranty
- Aerial device manufacturer's warranty
- Service body manufacturer's warranty

Delivery Requirements

- Unit shall be delivered fully assembled, tested, certified, and ready for service.
- Bidder shall provide complete specifications, warranty information, and equipment literature with bid submission
- **Any deviations from these specifications must be clearly identified**
- Vehicle shall comply with all applicable federal, state, ANSI, and manufacturer requirements

NOTE: Specifications based upon the **Dur-A-Lift DPM2-47DP** or approved equivalent that meets or exceeds these specifications and requirements will be considered.