

Vernon College
Request for Proposal (RFP)

MANUAL SEMI TRUCK and AUTOMATIC SEMI TRUCK
Vernon College
4400 College Dr
Vernon, Texas 76384

RFP ID: 2022-2025 Manual and Automatic Semi Truck
Prepared By: Shana Drury
Date: July 16, 2026

RFP ID: 2022-2025 Manual and Automatic Semi Truck
PROPOSAL SUBMISSION DEADLINE: Aug. 5, 2026, 5:00 pm
QUESTION SUBMISSION DEADLINE: July 27, 2026, 5:00 pm

Questions may be submitted in written form to:
Contact Name: Shana Drury, Vice President of Instructional Services
Contact Address: 4400 College Dr Vernon, Texas 76384
Telephone Number: 940-552-6291
Email Address: sdrury@vernoncollege.edu

PROJECT SCOPE AND SPECIFICATIONS

The Project Scope and Specification are:

Manual Semi truck with stand-up sleeper

- DOT ready and legal
- Setback front axle
- X15 Cummins diesel engine
- Less than 400K mileage
- Maintenance records available
- Manual transmission, 10 speed (preferred) or 13 speed (considered)
- Peterbilt, Kenworth or International, preferred
- White or royal blue exterior, preferred
- Available for Vernon College test drive and inspection
- Must be deliverable by Aug. 31, 2026

Automatic Semi truck with stand-up sleeper

- DOT ready and legal
- Setback front axle
- X15 Cummins diesel engine
- Less than 400K mileage
- Maintenance records available
- Peterbilt, Kenworth or International, preferred
- White or royal blue exterior, preferred
- Available for Vernon College test drive and inspection
- Must be deliverable by Aug. 31, 2026

PROJECT PROPOSAL EXPECTATIONS

Vernon College shall award the contract to the proposal that best accommodates the various project requirements. Vernon College reserves the right to: (i) award any contract prior to the proposal deadline or prior to the receipt of all proposals, (ii) award the contract to more than one Bidder, and (iii) refuse any proposal or contract.

DEADLINE TO SUBMIT PROPOSAL

All proposals must be received by Vernon College no later than 5:00 pm on Aug. 5, 2026 for consideration in the project proposal selection process.