

Specifications - Invitation for Bid 6100064172

10 new Gas-Powered 26' Reg Cab Chassis Cab with Dry Freight Body

ISSUING OFFICE



COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF GENERAL SERVICES
BUREAU OF PROCUREMENT
1800 Herr Street, 2nd Floor
Harrisburg, PA 17103

- ON BEHALF OF-

Pa Department of Corrections

07/28/25

1. **Purpose:** The Commonwealth of Pennsylvania (DGS/BOP) invites bids under IFB #6100064172 for the procurement of ten (10) new gas-powered regular cab chassis cab with dry freight body for the PA Department of Corrections (DOC).
2. **Method of Award:** It is the intent of the Commonwealth to award by lots established in the IFB or in the pricing spreadsheets to the lowest responsive and responsible bidder per lot. The Commonwealth reserves the right to award by line item or to award all lots to a single vendor if it determines that it is in the best interest of the Commonwealth to do so.

Issuing Office:

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3. **REQUIREMENTS:**

- A. Lobbying Certifications and Disclosure, BOP-1307
- B. Reciprocal Limitations Act, GSPUR-89
- C. Iran Free Certification and Disclosure
- D. Worker Protection Act, BOP-2201
- E. For vehicle Bids only Pennsylvania Dealer License
- F. For vehicle Bids only Authorized/Franchised dealer representing the manufacturer of Vehicles offered to the Commonwealth.
- G. OEM Letter (If Applicable)

4. **Bid Specifications:** Bid number

The Commonwealth DOC is looking to purchase TEN (10) new and unused Gas-Powered Reg Cab Chassis Cab with Dry Freight Body

- New and Unused Current Model Year
- 2-Door Regular Cab Configuration
- Two Wheel Drive (4x2, RWD)
- Dual Rear Wheel (DRW)
- Paint:
 - White
- Dimensions
 - Wheelbase/cab to axle suitable to safely accommodate 26-foot dry freight van body
 - Minimum 25,995-lb GVWR, Maximum 26,000-lb GVWR
 - 120,000 Single Channel Straight “C” frame

- Powertrain:
 - Minimum 7.3L displacement gasoline engine
 - Horsepower: 335 HP@3750 RPM
 - Torque: 468 lb.-ft @ 3750 RPM
 - Minimum 6-Speed Heavy Duty Automatic Transmission
 - Minimum 6.50 Axle Ratio
 - Minimum 240 Amp Alternator
 - Dual 900 CCA Batteries
 - Remote mounted jumpstart stud
- Suspension and Handling:
 - Front Stabilizer Bar
 - Hydraulic power-assist re-circulating ball steering
 - Hydraulic Disc Brakes w/4-Wheel Anti-Lock Brake System
 - Full power with automatic adjustment
 - 12" x 3" DSSA type rear axle mounted parking brake
 - Front GAWR: minimum 10,000-lbs
 - Minimum 10,000-lb Capacity I-Beam Front Axle w/Synthetic Oil Lube
 - Minimum 10,000-lb Capacity Parabolic Tapered Leaf Spring Front Suspension
 - Rear GAWR: Minimum 21,000-lbs
 - Minimum 21,000-lb Capacity Rear Axle w/Synthetic Oil Lube
 - Minimum 21,000-lb Capacity Multi-Leaf Spring Rear Suspension
- Exterior
 - Two (2) Front Tow Hooks
 - Steel Front Bumper
 - Front Grille
 - Minimum halogen headlamps w/daytime running feature
 - 22.5 x 8.25-inch 10-hole powder-coated white steel disc front and rear wheels
 - Two (2) 11R22.5H Front Steering Tires
 - Four (4) 11R22.5H Traction Rear Tires
 - Side Assist Steps
 - Variable intermittent speed sensitive windshield wipers
 - Dual heated & motorized rectangular mirrors for 102" width
 - Integral spot mirror
- Convenience
 - Power Door Locks
 - Keyless Remote Entry
 - Cruise control
 - Tilt and Telescopic steering column
 - Power Windows
 - Two (2) cupholders
 - Dual Electric Horn
 - AM/FM stereo radio with wireless audio streaming (Bluetooth)
 - Analog Instrumentation Display w/Trip Odometer
 - Tachometer

- Oil Pressure
 - Transmission Fluid temperature
 - Engine temperature
 - Voltmeter
 - Oil Temperature gauge
 - Engine Hour Meter
- Seats and Trim
 - Cloth 30/70 Air Ride Driver Seat & 2 Passenger Bench Seat
 - Black vinyl floor covering
- 26' Dry Freight Van Body
 - Minimum 96" Inside Height
 - Minimum 100" Inside Width
 - 91" Clear Door Opening
 - Fiberglass Reinforced Plywood (FRP) or Composite Construction
 - 3" I-Beam Crossmembers on 12" Centers with 4" Long rail
 - additional crossmembers added to support forklift operations
 - Mylar Tape applied between all subframe components and exterior aluminum lower bottom rails to prevent corrosion
 - Fully welded anti-skid extruded aluminum inverted T floor with extruded scuff and glass board subpan
 - Two (2) kazoo drains located at front
 - Undercoating applied to roadside and curbside exterior and interior of long rails and wheel pans
 - Premium plate overhead rear door w/seal kit
 - 24-inch-high interior scuff on sides and front wall
 - Two (2) rows of E-track at 27" and 40" from floor to center
 - Four (4) load bars for 102" wide body
 - One Piece Aluminum Roof
 - Anti-snap bows on 24" centers with crowned design to shed ice and water.
 - Two (2) interior dome lights with three-way switch at rear and on dash with indicator light
 - V-groove endplate
 - 12" Aluminum Grab Handles on both sides of rear overhead door
 - Conspicuity tape on both sides of body, bottom of rear door, underride protector and two inverted "L" on upper outboard corners
 - LED Body Clearance Lights
 - LED Stop/Tail/Turn
 - Aluminum 24" x 18" x 18" toolbox mounted underbody, curbside front
 - Ecco 600 Series Back up alarm with Smart feature
 - Backup Camera Mounted for best rear visibility and safety
 - Minimum 7" LED color monitor display mounted in cab
- Theiman LRST-40EST Tuck Away Liftgate
 - 4,000-lb capacity
 - Aluminum 80 x 60 Wedge Style Platform
 - Power down, self-leveling operation

- Toggle switch controls both sides accessible from ground
- Remote Pendant control
 - Receptacle mounted inside curbside rear corner of box
- In Cab cut off switch
- Heavy Duty Dock Bumpers and Step
- Rear Impact Guard
- Dual Foot Activated Cart Stops
- Galvanized Undercarriage
- Greaseable pins