



Form GSOP 1-PIN (04/98)

STATE OF CALIFORNIA
Department of General Services - Office of Procurement
PURCHASE ORDER

Table with Purchase Order No. 62245, Rev. Date 6/30/2008, Supplier No. 811948, Solicitation No. 57116, Delivery Date 90 Days ARO, FOB Point Destination, Invoice Terms.

Main form containing supplier and agency information. Supplier: DEPT OF GENERAL SERVICES TELECOMMUNICATIONS DIV. Agency: GENERAL SERVICES G-23 TELECOMMUNICATION DIV. Includes Agency Billing, Agency Purchase Estimate, and Agency Contact details.

Table with columns: Item No., Quantity, Unit, Commodity Code, Description, Unit Price, Extension. Contains item 17: TRUCK SERVICE BODY INSERT (AS DESCRIBED) with unit price 10,815.0000 and extension 183,855.00. Includes sections for ATTACHMENTS, DELIVERY, WARRANTY, MOUNTING KIT, and INSTALLATION INSTRUCTIONS.

Sales and/or use tax to be extra unless noted above

Buyer information box: Buyer KATHLEEN SANBORN, Phone 916-375-4403, BOC Number.

Handwritten signature of Jon Chesney

STATE OF CALIFORNIA

Department of General Services - Office of Procurement

PURCHASE ORDER CONTINUATION

Form GSOP 2-PIN (04/98)

<i>Purchase Order No.</i>	<i>Revision</i>	<i>Date</i>	<i>Supplier No.</i>	<i>Supplier Name</i>
62245		6/30/2008	811948	FLEETWEST TRANSFERABLE TRUCK

<i>Item No.</i>	<i>Quantity</i>	<i>Unit</i>	<i>Commodity Code</i>	<i>Description</i>	<i>Unit Price</i>	<i>Extension</i>
<p>Complete installation instructions shall be provided with each delivered insert.</p> <p><u>INSPECTION & ACCEPTANCE:</u> Each insert is to be inspected at delivery time and before being accepted for compliance with the attached specifications by the Department of General Services Inspector of Automotive Equipment. Prior to delivery it is the responsibility of the vendor to ask for and set up inspection of each insert. For inspection, please contact Fred Fines at (916) 657-0727. The burden of proof of compliance with this inspection will be the responsibility of the vendor. Inspection of each insert is to be performed within the State of California.</p> <p><u>CHANGE ORDERS:</u> This Purchase Order be amended, modified, or terminated at any time by mutual agreement of the parties in writing. Change orders amending, modifying or terminating the Purchase Order, including any modifications of the compensation payable, may be issued only by the State Procurement Officer. All such change orders shall be in writing and issued only upon written concurrence of the supplier. Termination, as that term is used in this section, does not include termination for default of the supplier.</p> <p>This purchase order is being awarded on September 26, 2008 pursuant to Government Code Section 13332.17. Any encumbrances made pursuant to this purchase order shall be construed to have been made on the last day of the preceding fiscal year.</p> <p>This Purchase order has been registered into the state contact and procurement registration system (https://www.scprs.dgs.ca.gov/). The registration number is 17600908334902.</p>						



1. SCOPE

It is the intent of this specification to describe the minimum requirements for a truck service body insert that will be installed by the State on a 2008 Model Year Chevrolet Silverado truck with a 6-1/2 foot bed and a Gross Vehicle Weight Rating of 9200 lbs. The insert shall come complete with flooring flush with the truck bed floor to allow storage of heavy items within the main body. Unit shall allow removal with a forklift through the back door for transfer without unloading.

2. TECHNICAL SPECIFICATIONS

2.1 Construction:

2.1.1 Fiberglass/Composite construction structurally reinforced with no critical stress areas that may result in cracks or leakage and with the flexibility to absorb minor impacts.

2.1.2 Dimensions:

- Insert height when mounted on the truck shall approximate the height of the truck cab. In no instances shall the mounted insert height exceed six (6) inches above the height of truck cab.
- Width of rear door opening-48"-54" as needed to allow loaded pallet to be placed into the truck bed with a forklift without damage to the door(s).

2.1.3 Self-contained, weatherproof, complete with flooring and sidewalls and roof.

2.1.4 Fits in the 6-1/2 foot truck bed described in section 1, Scope.

2.1.5 Mounts to the truck bed and rails or via a four point clamping system to the underside of the bedrails without holes drilled into the bed or bed rails. Mount must be able to withstand the riggers of off-road driving in remote areas without becoming loose or unstable/unsafe to drive. Mounting kit including weatherproof gasket/seal to protect against water and dust and instructions shall be included.

2.1.6 Full length drip rail or side door frames that channel water away from the interior.

2.1.7 No window between cab and service body insert.

2.1.8 White Gelcoat finish (or equivalent)

2.2 Doors:

2.2.1 One-piece compartment doors and rear door(s) shall include:

- Gelcoat type finish on each side
- Rounded door corners and recessed frames
- No windows

- Stainless steel hardware and hinges and flush mount lockable door latch
- Tight weatherproof seal to protect against water and dust.
- All door locks shall be keyed alike

2.2.2 Compartment doors shall flip up, include gas props/struts, and a pull down strap mounted inside each compartment door to allow pull down from the inside of the door.

~~2.2.3~~ Single full size or double rear door(s) shall swing open and include rear door holder(s) to hold the doors in an open position.

2.3 Side Compartments:

2.3.1 Side compartments shall be completely enclosed box. Interior panels may have holes punched for ventilation. Items stored in the compartments shall not fall into the interior of the body.

2.3.2 Each side compartment shall include one (1) 12" wide full length top shelf with lip to prevent items from falling off of the shelf and one (1) 15" wide full length bottom shelf with lip to prevent items from falling off of the shelf. Ten (10) adjustable dividers shall be included for each shelf.

2.4 Electrical:

2.4.1 All wiring shall be enclosed in a protective casing-no exposed wires are acceptable.

2.4.2 Two (2) rear mounted exterior flood lights:

- Sealed to prevent moisture intrusion.
- Mounted to prevent interference with ladder rack operation.
- Two on-off switches.

Final location of flood lights and on-off switches to be determined prior to construction.

2.4.3 Exterior brake light mounted above the rear door.

2.4.4 Two dome lights evenly spaced in the body interior with switch located at the rear (next to the door).

2.4.5 Interior rope lights in side compartments (Flexglo or equal) mounted on the top and sides of each compartment and turned on-off with the dome light switch.

2.5 Miscellaneous Equipment:

2.5.1 Grab handle mounted in rear to assist with ladder removal-Final location of grab handle to be determined prior to construction.

2.5.2 Aluminum bow type ladder rack mounted on the top of service body with two racks to store ladders and that allows the operator to easily raise or lower the ladders by pulling the hydraulically assisted handles.

Reference Brand: Prime Design