

The School Board of Miami-Dade County, Florida
SCHOOL BOARD ADMINISTRATION BUILDING
Procurement Management Services
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Miami, Fl. 33132

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BID

Date: 5/11/07

Addendum No. 1

BID No.: 078-GG07

BID TITLE: Flatbed Truck and Piggyback Forklift Truck (Re-bid)

This addendum modifies **Specification #2** of the above referenced BID as follows:

1.- Specification #2, paragraph 11.a:

Engine/Equipment – 50 State, minimum 285HP / 1050lb-ft

CHANGED TO READ:

Engine/Equipment - 50 State, minimum 285HP / **1000 – lb-ft (Revised specification pages attached)**

The attached revised page containing clarifications, additional information and requirements constitutes an integral part of the referenced bid. The bid opening date remains the same, May 22, 2007.

- 1 If your bid/proposal has not been mailed, substitute the pages marked REVISED and mail your entire bid/proposal package. **REMEMBER TO SIGN THE BIDDER QUALIFICATION FORM.**

OR

2. If your bid/proposal has been mailed, sign and return this addendum form with the revised pages by the time and date indicated on the revised Bidder Qualification Form.
BY SIGNING THIS ADDENDUM, THE VENDOR AGREES TO THE TERMS AND CONDITIONS CONTAINED IN THE BIDDER QUALIFICATION FORM AND ALL RELATED BID DOCUMENTS.

I acknowledge receipt of Addendum Number 1.

PLEASE NOTE: If your firm has mailed a copy of this bid/proposal to another vendor, it is your responsibility to forward them a copy of this addendum.

(PLEASE TYPE OR PRINT BELOW)

LEGAL NAME OF BIDDER: _____

MAILING ADDRESS: _____

CITY, STATE ZIP CODE: _____

TELEPHONE NUMBER: _____ E-MAIL I.D. _____ FAX # _____

BY: SIGNATURE (Manual): _____

OF AUTHORIZED REPRESENTATIVE
NAME (Typed)- _____ TITLE: _____

OF AUTHORIZED REPRESENTATIVE

The School Board of Miami-Dade County, FL
 Bid #078-GG07
 Flatbed Truck and Piggyback Forklift Truck (Re-bid)
 SPECIFICATIONS

PIGGYBACK FORKLIFT SPECIFICATION # 1 Minimum Specifications QTY requested - 1		VENDOR DEFINITION OF OFFERED FEATURE VERSUS BID SPEC, AS NEEDED FOR CLARIFICATION	VENDOR DETERMINATION IF BID OFFERED FEATURE MET SPECIFICATION?		
			Yes	No	Equivalent Substitute
1. General	a	APPROVED BRAND: Princeton Model PB50 - Heavy Duty - Three Wheel Drive OR EQUIVALENT SUBSTITUTE Requirements: 5000# Capacity @ 66" Lift Height and 24" LC, Heavy Duty, All Wheel Drive Forklift: Rough Terrain capability, 7.5 MPH Speed capacity			
2. Engine	a	Diesel Engine - 52 HP minimum			
3. Wheel Motor	a	Standard Wheel Motors			
4. Mast	a	144" Lift height clear rest 8" rough terrain. Side shifter with the ability to side shift in mounted position. Dual stabilizers to lift load. 26000 PSI Hydraulic Pressure			
5. Forks	a	1 3/4" x 6" x 48" (Pair)			
6. Seat	a	Deluxe seat			
7. Weather shield	a	Overhead Weather shield			
8. Front Tires	a	Tractor Tread, Pneumatic Tires, Sand grip, Front Drive			
9. Rear Tires	a	Tractor Tread, Pneumatic Tires, Mud grip			
10. Warning Device	a	Back up Alarm and Amber Strobe Light			
11. Hitch	a	Easy Hitch Kit			
12. Brake	a	Electric Parking Brake, Brake Lights			
13. Others	a	Center driver seating for safety in tip over; Seat Belt; Anti- stall device; Anti-mast drop, Ground Clearance, Flood Lights, Horn, Stop and Turn Lights, Hydrostatic Transmission. Fuel capacity: 8 gallon minimum			
FLATBED TRUCK SPECIFICATION # 2 (REVISED) Minimum Specifications QTY requested - 1		VENDOR DEFINITION OF OFFERED FEATURE VERSUS BID SPEC, AS NEEDED FOR CLARIFICATION	VENDOR DETERMINATION IF BID OFFERED FEATURE MET SPECIFICATION?		
			Yes	No	Equivalent Substitute
1. General Service	a	Truck - Domiciled USA 50 states, Government Business Segment, General Freight-Pick up and delivery, Minimum standard GVWR: 52000lbs			
	b	Flatbed/Platform/Stake Body design for rated truck GVWR			
	c	Expected steel flatbed length of 24 ft, 3/16" thick min. diamond steel plate floor with steel side rails and steel cross-rails on 12" center-to-center and rear-end last 4 ft on 8" centers			
2. Configuration	a	New, current year			
	b	Conventional Chassis with 6x4 configuration, Set Back Front Axle Position			
	c	LH Primary Steering Location			
	d	Straight truck provision			
3. Frame	a	254 inches Wheelbase.			
	b	Steel construction matched to GVW 52,000 and mounted body of truck			
	c	Fuel tank, battery boxes, and suspension fastened w/huck spin fasteners to frame			
	d	Corrosion protection provided by undercoating or other			

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4. Chassis	a	Painted steel bumper with collapsible ends			
	b	Front tow hooks			
	c	Bumper mounting for single license plates			
	d	Frame Fasteners			
	e	Chassis air lines and electrical wires - color coded			
	f	Heavy duty front tow loop, and 27 inch integral front frame extension.			
5. Front Axles/ Suspension	a	Front Axle - 12,000 lbs			
	b	Front suspension - 12,000 lbs parabolic taper leaf			
	c	Front Shocks			
	d	Front auxiliary rubber springs.			
	e	Maintenance free rubber bushings			
	f	Front sway bar			
6. Brakes	a	Air Brakes with antilock brake system (ABS)			
	b	All air lines with quality connect air fittings/air tank drain valve			
	c	Front and rear automatic slack adjusters			
	d	Non - asbestos brake lining			
	e	Air dryer with air brake system			
	f	Front brakes Air CAM S-Cam: 16.5"x5.0"w/ 20sq. In. MGM long Stroke Brake Chambers			
	g	Rear Brakes Air CAM S-Cam: 16.5"x 7.0" w/ 20 sq. in. MGM Long Stroke Brake Chambers			
7. Steering	a	Steering Wheel 2-Spoke, 18" Dia.			
	b	Power Steering with translucent power steering reservoir			
	c	Multi position tilting and telescoping steering column			
	d	Steering Wheel mount controls with electric horn switch			
8. Exhaust System	a	Exhaust System - horizontal, single			
	b	Muffler and tailpipe mounted on right side, back of cab to the chassis frame (not the cab).			
9. Electrical System	a	12-volt 100 amp minimum alternator			
	b	Batteries - 1950 (CCA) cold cranking amps,			
	c	Manual Reset Circuit Breakers			
	d	Electronic Control Module to monitor electrical system functions for troubleshooting			
	e	Starter motor - 12 volt			
	f	Windshield wiper system - high/low speed settings with wash and intermittent features			
	g	Cab dome Light			
	h	Turn Signals - High visibility dual face fender mounted			
	i	Back up alarm w/102dBa to be activated when vehicle reverses			
	j	Dual Electric Horns			

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10. Front End	a	Hood painted with manufacturer's premium, white paint and a urethane clear coat finish			
11. Engine/Equipment	a	50 State, minimum 285HP / 1000 lb-ft			
	b	Equipped with a single element air filter			
	c	Air compressor			
	d	Air restriction monitor - intake mounted			
	e	Engine integral shutdown protection system			
	f	Injection pump- electronic engine control			
	g	Radiator - aluminum core			
	h	Frame ground return for battery cables			
12. Transmission/Equipment	a	Allison Automatic Transmission			
	b	6-speed compatible specified minimum GVWR, PTO option required and shift control of T-bar type			
	c	Transmission oil check and fill with electronic oil level check			
	d	Water/oil transmission cooler - in radiator end tank			
	e	Magnetic plugs, engine drain, transmission drain, axle fill and drain			
13. Rear Axle/Tandem/Suspension	a	Tandem rear Axle, 40,000 lbs capacity			
	b	Axle suspension: Tandem axle, walking beam, 40,000 lbs capacity			
	c	Transverse Torque rods with walking beam suspension			
	d	Differential Power Divider with in-cab control. Driver controlled Power Divider lockout			
	e	Rear shock absorbers			
14. Fuel Tank	a	70 gallon minimum U.S. capacity, aluminum tank			
	b	Engine mounted fuel filter w/minimum 250 micron rating			
15. Cab Exterior	a	Painted with manufacturer's premium paint and a white urethane finish			
	b	Cab Mounting - Rubber			
	c	Mirrors - West Coast, convex mounted to lower mirror bracket			
	d	Cab floor pass-through for body builder wiring			
	e	Cab exterior grab handles			
16. Cab Interior	a	Cab storage to include driver door map pocket, driver/passenger overhead storage bins with safety nets			
	b	Interior Grab Handles			
	c	Seats, Driver/passenger, high back with integral headrests			
	d	Radio with AM/FM			
	e	Dash wing panels to bring switches closer to driver			
	f	Wing panel switches to have back lighting for night visibility			
	g	Odometer Display, Miles, Trip miles, Engine hours, Trip hours, Fault Code Readout.			

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	h	Gauges in Gauge Cluster to include Speedometer, engine oil pressure, oil temperature, fuel lever, tachometer, and voltmeter				
	i	Air Condition				
	j	Transmission oil temperature gauge				
17. Wheels/Tires	a	Front and rear wheels - 22.5 inch hub piloted disc type				
	b	Wheel Seals - Oil lubricated				
	c	Tires - manufacturer's recommended for mission defined				
	d	Nylon wheel guards				
	e	Powder coated wheels				
18. Safety Features	a	Horn, Mirrors, Windshield Wipers, Brakes, Daytime running lights, Back up alarm				
19. Addition to Equipment	a	In addition to equipment specified, vehicle should be equipped with all standard equipment as specified by the manufacturer for this truck model				
	b	Compliance with all EPA Emission Standards and all Motor Vehicle Safety Standards as established by the U.S. Department of Transportation, regarding the manufacture of motor vehicles.				
20. Pre-delivery Services	a	Delivery of vehicles properly serviced				
	b	Clean and in first class operating condition				
	c	Complete lubrication				
	d	All Fluid levels to ensure proper fill				
	e	Adjustment of engine to proper operating conditions				
	f	Inflate tires to proper pressure				
	g	Ensure proper operation of all accessories, gauges, lights, and mechanical features.				
	h	Focusing of headlights				
	i	Removal of all unnecessary tags, stickers, papers, etc.				
Piggyback Forklift Mounting Kit			VENDOR DEFINITION OF OFFERED FEATURE VERSUS BID SPEC, AS NEEDED FOR CLARIFICATION		VENDOR DETERMINATION IF BID OFFERED FEATURE MET	
Minimum Specifications					Yes	No
Qty requested - 1					Equivalent Substitute	
1. Description	a	Vendor to specify mounting fixture compatible in design with the approved forklift brand specified in Specification # 1 or Equivalent Substitute				
	b	Furnish and install forklift mounting kit, D.O.T. Inspection, fire extinguisher, triangle reflectors				