



City of San Antonio

ADDENDUM I

SUBJECT: Formal Invitation For Bid (IFB) 6100010201 Purchase of Transportation and Capital Improvements (TCI) Pavement Equipment scheduled to open Wednesday, May 16, 2018 date of issue April 26, 2018.

DATE: May 3, 2018

THE ABOVE MENTIONED INVITATION FOR BID (IFB) IS HEREBY AMENDED AS FOLLOWS:

- 1. THE BID OPENING REMAINS WEDNESDAY, MAY 16, 2018 2:00 P.M. CENTRAL TIME.**
- 2. IFB Document Section 004 – Specifications / Scope of Services:**

Changed to read:

4.2.3 Delivery - All deliveries are to be made inside the City limits of San Antonio. Vendor must deliver equipment to the following address:

City of San Antonio,
Northeast Service Center,
10303 Tool Yard, Bldg. #2,
San Antonio, TX 78233
Attn: Acquisitions

Delivery to a non-specified location will result in non-acceptance of the equipment by the City. All deliveries must be pre-arranged with a minimum 24-hour notification, NO EXCEPTIONS. Vehicles will be accepted 8:00 A.M. to 3:00 P.M. central time. Vehicles with more than 2500 miles accumulated on the odometer will not be accepted. All vehicles are required to have a full tank(s) when delivered to City specified location.

4.3	ITEM	QUANTITY	DESCRIPTION
	1	1	2 TON TANDEM SMOOTH DRUM VIBRATORY ROLLER

Changed to read:

4.3.4 DRUM SHELL THICKNESS: Drum shell thickness shall be a minimum 0.50".

Changed to read:

4.3.10 INSTRUMENT PANEL: Key type ignition with an hour meter, engine oil, coolant temperature, hydraulic system restriction, alternator charge, neutral start position, fuel gauges and "brake on" indicator.

Changed to read:

4.3.11 ACCESSORIES: Unit to be equipped with a back-up alarm, two (2) front and one (1) rear adjustable LED flood lights. Unit to have rotating beacon/strobe light installed. Operator's seat shall be bucket type with adjustments for fore/aft and suspension. **SAFETY:** ROPS certified overhead bar provides operator protection from rollovers.

4.5	ITEM	QUANTITY	DESCRIPTION
	3	7	4 WHEEL DRIVE ARTICULATED WHEELED LOADER

Changed to read:

4.5.11 ATTACHMENTS: Unit to be equipped with coupler for quick exchange between bucket and fork assembly. General purpose bucket minimum SAE rated capacity 2.5 cubic yard. Minimum dump clearance at 45 degree angle will be 106" inches. Bucket will be equipped with a heavy duty bolt-on type cutting edge. Bucket width must not exceed 8' 5". Fork assembly shall be designed to work with loader. Fork length shall be 60" with a 60" load backrest.

Changed to read:

4.5.14 HINGE PIN HEIGHT: 149 inches minimum.

4.6	ITEM	QUANTITY	DESCRIPTION
	4	1	SINGLE CAB ASPHALT DISTRIBUTOR

Changed to read:

4.6.1 ENGINE: Diesel, minimum 260 HP 660 ft. lb. of torque at manufacturers recommended RPM, with engine oil cooler and full flow spin on oil filter.

Changed to read:

4.6.2 GVWR: Truck shall be approximately 26,000 lbs.

Changed to read:

4.6.3 TRANSMISSION: Allison 3500 RDS, or proven equal.

Changed to read:

4.6.5 FRONT AXLE: Minimum 8,000 lbs., equipped with hub piloted steel hubs, out-board mount type brake drums with Stemco (or equal) front wheel visible cap bearing oiler. Front shock absorbers to be heaviest duty available for specified axle.

Changed to read:

4.6.7 FRAME: Minimum 120,000 PSI rail, 900,000 RBM (Resisting Bending Movement).

Changed to read:

4.6.8 EXHAUST SYSTEM: Muffler and exhaust system to be vertical mounted.

Changed to read:

4.6.9 WHEELS AND TIRES: Wheels to be 10 hole hub piloted steel disk wheel, minimum 11R-22.5R steel belted tubeless radials, minimum load range G tires. Front tires to be conventional tread. Rear dual wheel application to be all position tire design. Loose lug indicators or front and rear wheels.

Changed to read:

4.6.12 FUEL SYSTEM: To be equipped with under cab minimum 50 gallon left or right hand tanks per manufacturer's design for optimal placement.. Fuel filtration system to include primary and secondary type fuel filters with automatic water separator.

Changed to read:

4.6.13 COOLING SYSTEM: Largest capacity radiator with automatic viscous fan.

Changed to read:

4.6.17 Asphalt Pump – To be rated at a minimum 400 gallons per minute and hydraulic motor driven with a built-in-relief valve for safety. Electric analog gallons per minute asphalt tachometer shall be included.

Changed to read:

4.6.22 CERTIFIED LICENSE: Vendors bidding on this item must have a current Texas motor vehicle dealer license and hold a franchise license for the make of the chassis that shall be provided.

Changed to read:

4.9	ITEM	QUANTITY	DESCRIPTION
	7	1	One Ton Full Four Door 56" CA 4x4 9ft Flatbed Truck with Sides and Lift Gate

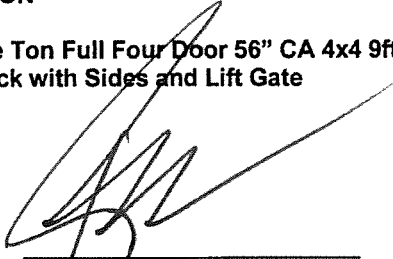
Changed to read:

4.9.25 LIGHTING: Amber and blue LEDS strobe flat light bar in place of beacon lighting as shown in photo below. Amber and blue light bar shall be the Whelen Liberty II or equivalent.

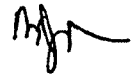
PRICE SCHEDULE CHANGE

Changed to read:

ITEM	QUANTITY	DESCRIPTION
7	1	One Ton Full Four Door 56" CA 4x4 9ft Flatbed Truck with Sides and Lift Gate



Paul J. Galapa
Purchasing Administrator
Finance Department, Purchasing Division





City of San Antonio

ADDENDUM II

SUBJECT: Formal Invitation For Bid (IFB) 6100010201 Purchase of Transportation and Capital Improvements (TCI) Pavement Equipment scheduled to open Wednesday, May 16, 2018 date of issue April 26, 2018.

DATE: May 10, 2018

THE ABOVE MENTIONED INVITATION FOR BID (IFB) IS HEREBY AMENDED AS FOLLOWS:

- 1. THE BID OPENING REMAINS WEDNESDAY, MAY 16, 2018 2:00 P.M. CENTRAL TIME.**
- 2. IFB Document Section 004 – Specifications / Scope of Services:**

Changed to read:

4.6.8 EXHAUST SYSTEM: Muffler and exhaust system to be horizontally mounted with a vertical mounted tail pipe.

Changed to read:

4.6.17 Asphalt Pump – To be rated at a minimum 400 gallons per minute and hydraulic motor driven with a built-in-relief valve for safety. Electric analog gallons per minute asphalt tachometer or computer controlled gallons per minute asphalt tachometer shall be included.

Changed to read:

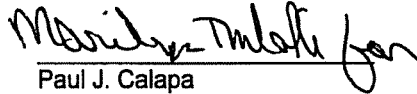
4.6.18 Tank – Minimum 1250 gallon capacity with steel shell and full section surge plates. The tank shall have 2" fiberglass insulation or equal and be covered with aluminum jacketing. There shall be a 20" manhole with a spill collar, rollover protection and a basket type strainer or a 20" manhole strainer is also acceptable. A pencil type thermometer with a 50 to 400 degree range and include a dipstick to indicate flue coverage. The tank gauge shall be float type in maximum 100 gallon increments. Include a minimum 3" dial thermometer and a 12' X 3" flex steel or rubber load hose with coupling. Ladder for manhole access.

Changed to read:

4.6.19 Circulating System – System to include a manual suction valve or an air suction valve, removable strainer in pump suction line with a flushing oil tank with a line to the asphalt pump. Unit to include all valves for loading, circulating in the tank, hand spraying and unloading, and a suck back system including the spray bar. Unit to include power wash down system.

Changed to read:

- 4.6.21 **Spray Bar** – Minimum 18 foot full circulating spray bar with side shift capabilities. Equipped with either an electric air on/off valve control every 1' or an electric hydraulic gang on/off with manual flip valve control every 4 inches. Unit to include a spray bar on/off switch in cab of the truck. There shall be a 25' rubber hand spray hose with cold handle type gun with three nozzles and a valve to control flow.



Paul J. Calapa
Purchasing Administrator
Finance Department, Purchasing Division



City of San Antonio

ADDENDUM III

SUBJECT: Formal Invitation For Bid (IFB) 6100010201 Purchase of Transportation and Capital Improvements (TCI) Pavement Equipment scheduled to open Wednesday, May 16, 2018 date of issue April 26, 2018.

DATE: May 15, 2018

THE ABOVE MENTIONED INVITATION FOR BID (IFB) IS HEREBY AMENDED AS FOLLOWS:

1. THE BID OPENING IS HEREBY EXTENDED TO FRIDAY, MAY 18, 2018 2:00 P.M. CENTRAL TIME.

2. IFB Document Section 004 – Specifications / Scope of Services:

Changed to read:

4.9	ITEM	QUANTITY	DESCRIPTION
	7	1	One Ton Full Four Door 59" CA 4x4 9ft Flatbed Truck with Sides and Lift Gate

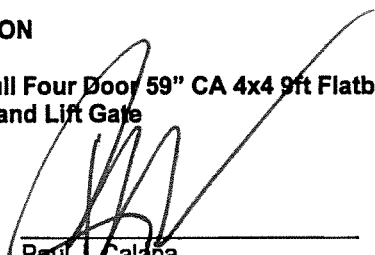
Changed to read:

4.9.6 DIMENSION: Four full door cab configuration. Unit to have a minimum 59" Cab to Axle.

PRICE SCHEDULE CHANGE

Changed to read:

ITEM	QUANTITY	DESCRIPTION
7	1	One Ton Full Four Door 59" CA 4x4 9ft Flatbed Truck with Sides and Lift Gate



Paul J. Calapa
Purchasing Administrator
Finance Department, Purchasing Division