

Proposal for Waste Handler Crawler Dozer

This proposal must be returned, signed, and completely filled out. Failure to do so could eliminate your company from participating.

COMPANY: _____

COMPANY ADDRESS: _____

CITY, STATE, ZIP: _____

TELEPHONE NUMBER: _____

FAX NUMBER: _____

DATE: _____

MANUFACTURE AND MODEL OF UNIT PROPOSED: _____

PROPOSAL PRICE FOR NEW MACHINE: \$ _____

5 YEAR – 7500 HOUR GUARANTEED BUY BACK: \$ _____

5 YEAR TOTAL COST: \$ _____

**TOTAL MAINTENANCE & REPAIR CONTRACT
(OPTIONAL)** \$ _____

**EXTENDED LIFE UNDERCARRIAGE
(OPTIONAL)** \$ _____

AUTHORIZED SIGNATURE: _____

PRINTED OR TYPED SIGNATURE: _____

OFFICIAL TITLE: _____

NOTES: _____

Proposal for Waste Handler Crawler Dozer

The City of Tifton desires to purchase one (1) Crawler Dozer. The machine is to be new and of the latest design for **landfill application** and shall be delivered as a complete working unit.

STATE SPECIFICALLY WHAT IS OFFERED. NO OTHER RESPONSE IS ACCEPTABLE.

Manufacture, make, and model of machine offered. _____

I. ENGINE

- A. The engine shall be turbo charged, diesel powered, 6 cylinders, four cycle, net fly wheel horse power shall be no less than 205 HP with U. S. Tier 4 requirement emissions.

_____ YES

_____ NO

- B. Reversible cooling fan (required) _____

_____ YES

_____ NO

II. TRANSMISSION

- A. Transmission shall have a minimum of three speeds forward and three speeds reverse. Power shift with torque converter preferred. Will consider hydrostatic.

_____ YES

_____ NO

III. WEIGHT

A. The complete delivered machine operating weight, including blade and other accessories shall be no less than 49,000 lbs. **Add on counter weights to achieve this operating weight are not acceptable.** List weight. _____

IV. TRACKS

A. The tracks shall be heavy duty, sealed and lubricated with 22" to 24" shoes with trapezoid design or equivalent for landfill application, segmented sprockets and seven (7) each lifetime lubricated bottom rollers per side with idler seal retainer guards. The machine shall have a minimum 100" of tracks on the ground on each side. State width from outside of tracks to outside of tracks. Widest option is preferred.

_____YES _____NO

State details of Extended Life Undercarriage if proposing.

V. STEERING

- A. The steering shall be fully one handed fingertip or lever controlled, with full flow filtering. The steering clutch and brakes shall be oil cooled with a mechanically operated parking brake.

_____YES _____NO

VI. BLADE

- A. The blade shall be a six way blade. The blade shall be no less than 157" wide and 48" tall. The overall blade height shall be approximately 70" tall with the upper portion being a permanently attached full-width see thru trash rack

_____YES _____NO

VII. CAB

- A. The cab shall be sound suppressed and pressurized.

- B. The cab shall be equipped with air conditioning, heater, AM/FM radio, camera monitor, and suspension seat with seat belt and adjustable arm rest.

- C. The cab shall be equipped with front washer/wipers, rearview mirror, floor mat, and 24 to 12 volt converter with two 12 volt plug-ins.

- D. The cab or tractor shall be equipped with 4 front and 2 rear guarded work lights. Rear window shall have a guard.

_____YES _____NO

VIII. LANDFILL PACKAGE

- A. The crawler dozer shall be equipped with pivot shaft and drive seal guards designed for protection in landfill applications. A hinged heavy duty radiator guard, reversible cooling fan with manual switch, fuel tank guard, engine enclosures, full belly pans and audio/visual alarms for high temperatures and low oil pressure. Must include rear hydraulics for optional equipment.

_____ YES _____ NO

IX. PROTECTIVE DEVICES

- A. The machine shall be equipped with a horn and back up alarm.

- B. Back up camera(s) with 7" or larger monitor.

_____ YES _____ NO

X. MISCELLANEOUS

- A. Front tow hooks _____

- B. Drawbar _____

- C. Vandalism Package _____

- D. Decelerator _____

- E. Hour meter _____

F. Inclimeter (to show ratio & degrees of slope grades) _____

_____ YES _____ NO

XI. EXCEPTIONS TO SPECIFICATIONS

A. Exceptions to these specifications may be allowed concerning specific components of the proposed equipment and will be considered if such expectations, substitutions, deletions, or any deviations are to be listed and fully explained. **ANY SUBSTITUTIONS MUST MEET OR EXCEED THE SPECS.**

XII. DISCLAIMER

A. The City of Tifton, Georgia, reserves the right to disapprove any and all proposals to waive all technical informalities.

XIII. PROPOSAL VALIDITY

A. Proposals should be valid for a period of forty-five (45) days.

XIV. WARRANTY

A. The minimum warranty shall be no less than 5 years 7500 hours power train and hydraulic system, with an oil analysis program. List all components covered. Parts, labor, travel time, hauling and any other associated costs for warranty work shall be provided at no cost to The City of Tifton.

_____ YES _____ NO

Please state the details of the Standard Undercarriage Warranty.

XV. FIVE YEAR BUY-BACK PROGRAM

A. Please list the terms of the 5 year 7500 hour buy-back program. On the bid sheet is a place for the 5 year buy-back amount.

XVI. DELIVERY

A. Delivery shall be made FOB to 445 Mitchell Store Road, Omega, Georgia, 31775. Please state delivery in total days.

XVII. PARTS AND REPAIRS

A. All parts shall be available onsite in Tifton Georgia within 48 hours or a loaner machine shall be on site at the Tifton-Tift County Landfill within 24 hours thereafter. This machine of equal size and quality shall be provided at no cost to the City of Tifton. _____

_____ YES _____ NO

Nearest Total Parts Supply House: _____

XVIII. MACHINES IN SERVICE

- A. Vendor shall provide with the proposal a list of machines of the same size as the one being proposed which is used in landfill applications within a 200 mile radius of Tifton, GA. List the length of service and a point of contact with a name and phone number.

_____YES

_____NO

- B. Authorized signature _____ Date.