

## Pre Bid Meeting Minutes August 17, 2011

Pre- bid meeting 8/17/11 at 2:00 pm for one (1) 64' Aerial Tower Unit Mounted with a Forestry Package Body on a Diesel Chassis.

Attended:

Representing GUC: Bill Darty, Jeff Byrd, Cleve Haddock

Representing Altec Industries, Inc.: Matt Rohrbauck

Representing Map Enterprises, Inc.: Alan Pittard

### Items discussed in bid package:

Following are the questions that were raised during the pre-bid meeting:

- 1) pg 5-GENERAL SPECIFICATIONS: Upper Boom Articulation should read 0-245 degree.
- 2) pg 6-PEDESTAL: remove "as a rectangular steel box" and read as, "The pedestal shall be constructed of steel and house the turntable gear, the turntable hydraulic motor, and the hydraulic oil reservoir tank.
- 3) pg 7-PLATFORM: remove last line that reads "Basket shall be 24" X 24" X 39" with a minimum of 90 degree rotation about the end of the upper boom.
- 4) pg 7-BASKET LEVELING: insert "or mechanical" between automatic and hydraulic.
- 5) pg 7-CONTROL SYSTEM: remove "or the palm button (at lower controls)"
- 6) pg 7-HYDRAULIC SYSTEM: insert "or open" between closed and center.
- 7) pg 8-OTHER ITEMS TO BE PROVIDED: change "Engine Start/Stop at basket and rear of truck." to read "Engine Start/Stop at upper and lower controls."
- 8) pg 8-OTHER ITEMS TO BE PROVIDED: add "Must have auxiliary emergency power."
- 9) pg 8-OTHER ITEMS TO BE PROVIDED: add "Must have "demand" throttle up."
- 10) pg 9-BODY DIMENSIONS: change paragraph 2, last line to read "The box shall be 5' L X 24" D and be as wide as possible to allow box to fully open with boom in cradle."
- 11) pg 10-ADDITIONAL FEATURES AND EQUIPMENT: change "(recessed) to (LED Rope) referring to compartment lights.
- 12) pg 10-ADDITIONAL FEATURES AND EQUIPMENT: add "upper" between entire and boom.
- 13) pg 11-CAB-CHASSIS: add "driver controlled" in front of Locking Differential.

An addendum will be created concerning the above and communicated via email and the GUC web site.