## QUESTION AND ANSWERS \# 2 FOR:

RFB \# 13-26, 08/22/13

# One (1) 60' Aerial Tower Unit Mounted with Utility Line Body \& 1,250 Ibs. Material 

## Handling Package.

Question: The first and second vertical compartments on the street side are not the same height as the ones on the curbside, should they be?

Answer: Yes the first and second vertical compartments on the street side and curbside should be $44^{\prime \prime} \times 56^{\prime \prime}$. In conjunction with the first and second vertical compartments being 44 " $\times 56$ ", the box's mounted on top of these shall be $44^{\prime \prime} \times 14^{\prime \prime} \times 18^{\prime \prime}$ making both sides of the truck the same height.

