



Procurement Department Bid Section  
225 North Pearl Street  
Jacksonville, Florida 32202

April 19, 2024

ADDENDUM NUMBER: Two (2)

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TITLE: Pritchard Rack Installation - 1411660646

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RESPONSE DUE DATE: Friday, May 3, 2024, by 12:00 PM EST

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TIME OF RECEIPT: 12:00 PM EST

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**THIS ADDENDUM IS FOR THE PURPOSE OF MAKING THE FOLLOWING CHANGES OR CLARIFICATIONS:**

- 1. Question:** Could you provide estimated pallet quantities and weights for some of the different products to be stored?

**Answer:** Listed below is details of all specialty items that are stored in the warehouse. All other pallet positions should use standard pallet position configurations with capacity rating of 5000 pounds for each cross beam. Please also consider that we currently have 100 of the metal grates supports for cross beams which will need to be deducted from the quote versus total number of grates needed for the job.

- a. Pole top brackets
  - i. Cannot be stacked
  - ii. **46w x 67d x 30h**
  - iii. Pallet Quantity = **100 pallets**
  - iv. Pallet Weight = **400lbs**
- b. Green transformer, pad mount
  - i. **46w x (46-49)d x 40h**
  - ii. Pallet Quantity = **600+**
  - iii. Pallet Weight = **1250lbs**
- c. Small pole top transformer
  - i. **24w x 24d x 45h**
  - ii. Pallet Quantity = **180+**
  - iii. Pallet Weight = **490lbs**
- d. Large pole top transformer
  - i. **38w x 36d x 57h**
  - ii. Pallet Quantity = **100**
  - iii. Pallet Weight = **780lbs**
- e. Group switch
  - i. Crate with feet. Requires solid surface or reinforced wire decks
  - ii. **42w x 132d x 48h**
  - iii. Pallet Quantity = **26**
  - iv. Pallet Weight = **850lbs**
- f. Fiberglass crossbars
  - i. Crated
  - ii. **42w x 132d x 46h**

- iii. Pallet Quantity = **21**
  - iv. Pallet Weight = **1300lbs**
- g. Small transformer
  - i. **29w x 31d x (30-33)h**
  - ii. CA003, CA004
  - iii. Group with small pole top transformer (#3)
  - iv. Pallet Quantity = **20**
  - v. Pallet Weight = **600lbs**
- h. Medium transformer
  - i. **37w x 33d x 41h**
  - ii. CA005
  - iii. Group with small pole top transformer (#3)
  - iv. Pallet Quantity = **3**
  - v. Pallet Weight = **900lbs**
- i. Large transformer
  - i. **38w x 36d x 49h**
  - ii. CA006
  - iii. Group with large pole top transformer (#4)
  - iv. Pallet Quantity = **3 pallets and weight is 950lbs**
- j. Small reels (near rack in back corner)
  - i. Pallet Weight = **700lbs**
  - ii. **40w x 48d x 36h**
  - iii. Pallet Quantity = **15**
- k. Medium reels
  - i. **45w x 45d x 66h**
  - ii. height dimension is double stacked
  - iii. Pallet Quantity = **16**
  - iv. Pallet Weight = **1100 lbs**
- l. Guy strain (U-guard)
  - i. **45w x 166d x 38h**
  - ii. Crated, fragile crates
  - iii. Crate Quantity = **16**
  - iv. Crate Weight = **1075 lbs**
- m. PVC elbows
  - i. **48w x 64d x 72h**
  - ii. Pallet Quantity = Only 20 max until they run out
  - iii. Pallet Weight = **900 lbs**

The JEA Pritchard Warehouse Layout is attached along with the CAD Drawings.

**2. Question:** What is the pallet info being stored? Length x Width x Height and Max weight

- a. If we do not have the pallet info, do you know the openings between beam levels and the max weight per level?

**Answer:** We store several different pallet heights. Please see them below.

- 46w x 67d x 30h
- 24w x 24d x 45h
- 46w x (46-49)d x 40h
- 38w x 36d x 57h
- 42w x 132d x 48h

- 29w x 31d x (30-33)h
- 37w x 33d x 41h
- 38w x 36d x 49h
- 40w x 48d x 36h
- 36w x 36d x 50h

3. **Question:** How many beam levels are we designing around?

**Answer:** Minimum of 3 in most locations 4 in locations where smaller pallets are stored.

4. **Question:** The only info we don't see in the technical specifications is the beam elevations unless we are overlooking it.

**Answer:** 18ft Beams

**ACKNOWLEDGE RECEIPT OF THIS ADDENDUM ON THE RESPONSE FORM**