



Invitation for Bid #2021-083
Union County Building for Progress Fencing Project

ADDENDUM No. 1

ISSUE DATE: May 3, 2021

Bidders on this project are hereby notified that this Addendum shall be made a part of the above named IFB document.

The following items add to, modify, and/or clarify the IFB documents and shall have the full force and effect of the original documents. This Addendum shall be acknowledged by the offeror in the IFB document.

A) Delete/Replace/Add

1) **DELETE:** All references to Due Date: ~~May 4, 2021 at 2:00PM~~ throughout the document

REPLACE with the following: Due Date: May 10, 2021 at 2:00PM

2) Section 5 Purpose, Section 5.1 Introduction

DELETE: ~~black vinyl coated~~

REPLACE with the following: Zinc Coated

3) 6.1 Installation of Chain Link Partitions and Gates, 1.1 Submittals, A. Product Data, 3. Gates and hardware

ADD: a. Include panic hardware for egress gates:

ADD: b. The main gates on the Sheriff's office fence...

ADD: There is also a single 5' wide x 6'8" chain link swing egress gate with panic hardware.

ADD: all egress gates need to include a 12-gauge solid galvanized metal strike plate mounted to fence post and extend to gate frame with a 12" high by width of the gate, 12-gauge sheet metal for exit device to mount to. The exit device should be Corbin Russwin Universal Exit Device to include a 7-pin security pyramid with interchangeable core. Successful bidder to provide hardware submittal for approval by owner.

4) 6.1 Installation of Chain Link Partitions and Gates, 2.1 Chain-Link Fence Fabric, A. General

ADD: Height indicated on Drawings. Provide fabric in one-piece heights measured between top and bottom of outer edge of selvage knuckle bottom with twist top. Comply with ASTM A 392, CLFMI CLF 2445, and requirements indicated below:

5) 6.1 Installation of Chain Link Partitions and Gates, 2.1 Chain-Link Fence Fabric, A. General, 1. Steel Wire Fabric.

DELETE: ~~with a diameter of 0.148 inch (3.76 mm)~~

REPLACE with the following: 9-gauge wire

6) 6.1 Installation of Chain Link Partitions and Gates, 2.2 Industrial Fence Framing, A. Post and Rails, 2. Fence height:

ADD: 10' high

- 7) 6.1 Installation of Chain Link Partitions and Gates, 2.2 Industrial Fence Framing, A. Post and Rails, 4. Post Diameter and Thickness

ADD: a. Top Rail: 1.66 inches (42 mm).

Mid rail: 1.66 inch (42 mm)

Bottom Rail: 1.66 inch (42 mm)

b. Line Post: **2-1/2"** ~~2.735 inches (60 mm)~~

c. End Corner and Pull Post: **3 inches** ~~2.875 inches (73mm)~~

d. Swing Gate Post: **4 inches** According to ASTM F 90

- 8) 6.1 Installation of Chain Link Partitions and Gates, 2.4 Fittings, C.

Rail Fittings: Provide the following:

ADD: 2. Rail Clamps: Line and corner **(beveled)** boulevard clamps for connecting bottom rails in the fence line-to-line posts.

- 9) 6.1 Installation of Chain Link Partitions and Gates, 2.4 Fittings, E. Tie

Wires, Clips, and Fasteners: According to ASTM F 626

ADD: 1. ~~Standard~~ **Steel** Round Wire Ties: For attaching chain-link fabric to posts, rails, and frames, complying with the following:

a. Hot-Dip Galvanized Steel: ~~0.148-inch (3.76 mm)~~ 9-gauge diameter wire.

- 10) 6.1 Installation of Chain Link Partitions and Gates, 3.2 Chain-Link Partition Installation, E. Top Rail

ADD: Mid Rail, Install, spanning between posts

- 11) 6.1 Installation of Chain Link Partitions and Gates, 3.2 Chain-Link Partition Installation, K. Emergency Management Fencing

ADD: (1) 5' wide x 6'8" high chain link swing egress gate

12) 6.2 Drawing

ADD: [Updated drawing can be viewed by clicking on this link.](#)

END OF ADDENDUM No.1