

County of El Paso Purchasing Department 800 E. Overland Room 300 El Paso, Texas 79901 (915) 546-2048 / Fax: (915) 546-8180

ADDENDUM 1

То:	All Interested Proposers
From:	Lucy Balderama, Inventory Bid Technician
Date:	January 8, 2009
Subject:	Bid # 08-178, Bid - Bid-Recreation Area Enclosures for the Detention Facility & Jail Annex

Due to pending changes in the specification;

- Deadline for questions has been extended to January 20, 2009 at 12:00 noon.
- Bid opening has been extended to January 28, 2009 at 2:00 p.m.

The Purchasing Department received the listed questions during the pre-bidders conference on Tuesday, January 6, 2009 at 10:00 a.m., related to the above referenced proposal:

1. Is there a floor plan that we can use for both jails?

Yes. See attachment 1 on website. (<u>www.epcounty.com</u>, click bids and more.)

Attachment 1- provides a copy of the layout for both facilities. Page (1) is for the Jail Annex and page (2) is the Downtown Jail.

2. The specifications call for a locking mechanism to be southern steel or equal, as long as they qualify for detention centers which is the jail door keys. It must qualify for detention facilities, right?

Yes. It must qualify for Detention Centers. Please see attachment (2) for copy of lock that is needed or being requested.

3. What size of doors are you going to want for the cages?

ADA Compliance Doors.

4. On the bids, you are requesting option 1 and option 2. Are you going to want the vendors to place it on the top of the other one?

No. Please replace page 2 on Bidders Schedule with attachment 3 on website. Pricing for option 1 & 2 have been added.

5. Whom do we contact for the walk through?

Jerry Avila - Detention Facility @ 546-2238

Ruben Villa – Jail Annex @ 856-4890

6. As far as the Downtown Jail goes, the only point of access is that one elevator right?

Correct.

7. Welding is going to be permitted up in the building?

Yes. You can use the welders, torches or whatever you need.

8. All the fastening point need to be welded, according to this. No nuts, bolt or any thing like that needs to be left on your frame constructions, right?

Correct. *Everything* must be welded.