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## PURCHASING DEPARTMENT

840 West 11<sup>th</sup> Street  
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Telephone: (850) 248-8270  
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June 3, 2024

Prospective Respondents

### RE: Addendum #2 24-40 Bay County Jail Substance Abuse Unit Re-bid.

Please accept this as Addendum No. 2 for the above referenced solicitation.

The following question have been received. The County's answer follows in **bold**.

1. The DOR needs to develop the control joint layout plan due to the Plan page S0.01 Note14 mentioning not exceeding 24' and Spec 3.03 I states 20' or as detailed. **See Addendum #1 - control joints are shown on S1.00 of revised plans provided in Addendum 1.**
2. M.C.J. Masonry Control Joints page S1.00. Is the temper-proof sealant required on both side of the CMU wall? **Yes.**
3. Will background checks and badging be required of subcontractors for this project? Will subcontractors have to go through security gate and have tool bags and items checked? **Yes, as stated in the Mandatory pre-bid meeting, background checks will be required for all Contractor employees and all subcontractor employees working at the Jail. If or when it's necessary to go inside the Jail Facilities, tools will be checked.**
4. In sealant section for "temper-proof" sealant joints for "all interior detention areas". The plans details on page A4.10 showing the temper-proof sealant on bout sides of the window frames. What detail we follow for install of the temper-proof sealant? **Pecora 896HIS (High Impact Silicone) is a one-component, neutral curing, high impact silicone sealant designed for blast resistant, structural, and protective glazing, and tamper resistant security applications. It features very high tear and tensile strengths as well as excellent adhesion to a variety of substrates including vinyl, anodized aluminum and**

fluoropolymer coatings such as Kynar™ – generally without the need for priming.

#### Features & Benefits

- **Superior Adhesion - Bonds Tenaciously to Most Substrates without the Need for Priming**
- **Excellent Weatherability Virtually Unaffected by Exposure to UV, Temperature Extremes, Ozone and Precipitation Due to Its 100% Silicone Formulation**
- **High Shore a Durometer Hardness per Tamper Resistant Performance in Security Applications**
- **Superior Tear and Tensile Strength**
- **Fast Cure in Confined Joint Configurations**

Limitations: Pecora 896HIS should not be used:

- **Below grade or for sealing marine joints at or below the waterline.**
  - **In designs that will be painted after applications of the sealant. Sealant should be applied after painting is completed.**
  - **For cartridge applications requiring sealant beads less than 3/16” diameter Pecora recommends the 1215 Gun Grade or Semi Self-Leveling (SSL) Silicone Seam Sealer.**
5. I am submitting to you a prior approval package for the lighting and controls for your consideration. **Bay County Capital Projects does not pre-approve substitutions on materials. The awarded contractor may submit requests for substitutions as part of their submittal approval process and the Architect & Engineer will approve.**

All respondents shall acknowledge receipt of this addendum by signing and submitting, with their bid, the addendum acknowledgement form included in the Bid package.

Regards,

Scott Nabers  
Contract Administrator