

113 W. Beauregard San Angelo, Texas 76903 325-659-6500/Fax 325-659-5441

RFB 21-008 4th Road Low Water Crossing

November 18, 2020

ADDENDUM NO 1: Notice to Bidders

- Addition to Scope:
 Vendor is responsible for materials testing and reporting for compaction, concrete, and asphalt testing.
- 2. The drawing shows the new concrete to be wider than the existing road. Do you have the exact width measurements for the material to be installed?
 TGC Response: Width of concrete to be installed shall match existing concrete, 24' wide.
- 3. The drawing shows "purple" as the existing concrete low water crossing. Will that area be removed and replaced or will that stay in place

 TGC Response: Existing concrete will stay in place.
- 4. If it is to stay in place, do we need to dowel into the existing concrete with the newly poured concrete. TGC Response: Yes, new concrete shall be doweled into existing concrete structure.
- 5. Are there any specs for expansion joints or saw cuts TGC Response: As needed
- 6. Can the road be closed for the entire project including curing time for concrete? TGC Response: Yes the road may be closed for the duration of the entire project.

Please include this signed addendum with your Response.

Sincerely,	
1327. fe.	
Dustin Klein	
Procurement Supervisor	
Tom Green County	
Commonu	Date
Company	Date