



**Addendum #1**

PROJECT: Teton County-**E5000S Reconstruction**  
BY: County Engineer: Darryl Johnson, PE, PLS  
DATE: June 2, 2015

The additions, omissions, clarifications, and corrections herein shall be made to the Contract Plans and Specifications for the project, and shall be included in the scope of work and proposals to be submitted. References made below to Plans shall be used as a general guide only. Bidder shall determine the work affected by the Addendum items.

**E5000S Reconstruction Pre Bid Meeting Minutes**

**Reconstruction of County Road E5000S**

May 28, 2015

General information discussed and provided was as follows:

**I. ADMINISTRATIVE**

- A. Bid Date:.....June 4, 2015
- B. Bid Time:.....10:00 a.m.
- C. Bid Location:.....Teton County Courthouse
- D. Requirements:.....Sealed envelope, Name of Contractor, Project Name, etc.
- E. Contract Doc Availability.....Teton County Courthouse
- F. Pre-Bid Meeting:..... May 28, 2015, 2:00 p.m., Teton County Courthouse

**II. PROJECT DESCRIPTION**

- A. 2.4 Miles Road Reconstruction
- B. Roadway Excavation
  - 1. Excavation -material accepted at Transfer Station
- C. Irrigation Culvert Replacement
- D. Road Reconstruction
  - 1. Pit Run Provided by County
- E. Irrigation Ditch Realignment

**III. TOPICS**

- A. Copies of Bid Documents
  - 1. Bid documents are available at Clerks Office; \$5 for CD, \$70 paper
    - Contractor is responsible for being put on the plan holder's list & receiving all addenda issued.
- B. Qualifications of Bidders
  - 1. Public Works License Required
- C. Interpretations and Addenda

## Addendum #1

PROJECT: Teton County-E5000S Reconstruction  
BY: County Engineer: Darryl Johnson, PE, PLS  
DATE: June 2, 2015

1. Addenda will be distributed by email to the address provided on the plan holder's list.
  2. Questions must be directed to the engineer in writing. Send questions to [djohnson@co.teton.id.us](mailto:djohnson@co.teton.id.us)
  3. The deadline for questions is the end of the day on May 29<sup>th</sup>.
- D. Bid Security
1. A bid security in the form of a certified check or bank money order or a bid bond must be included with the bid.
- E. Contract Times
1. Substantial Completion – August 1<sup>st</sup>.
  2. Liquidated Damages of \$100.00 Per Day
- F. Subcontractors and Suppliers
1. List all subcontractors that will perform in excess of 1% of the work.
  2. List public works license numbers.
  3. If any Electrical, HVAC, or Plumbing licenses are required, must list license numbers.
- G. Bid Submittals – Be sure to submit all required documents:
1. Completed Bid Schedule
  2. Bid Bond (5%)
  3. Bidders name, address, ID Public Contractor License No
  4. Subcontractors & Public Contractor License No's
  5. Evidence of authority
  6. Acknowledgement of receiving all addenda

### Specific Questions Asked

1. Will there be a cost to dump at transfer station? **No. Transfer Station will accept asphalt material, additional excavation material and trees. Asphalt material must be separated and all material placed as instructed. Hauling of roadway excavation material to the Transfer Station is an option for disposal of this material. However, it is not required that the material be disposed there.**
2. How many crossing of pressurized irrigation? **Approximately 5. Coordinate with Rock Road Sprinkler Irrigation Co for details. Contact information provided on Sheet C102 of road construction plans.**
3. How much water runs through ditch along E5000S? **Depends on time of year. Coordinate with Fox Creek Irrigation District for details. Contact information provided on Sheet C102 of road construction plans. Contractor should anticipate water continuously running in the irrigation ditch through mid-July. Irrigation District could possibly shut water off for one day to allow for culvert replacement. All water disruptions must be approved by the appropriate irrigation district.**
4. Reason for ditch realignment? **Establish an appropriate 4:1 shoulder.**

## **Addendum #1**

PROJECT: Teton County-E5000S Reconstruction  
BY: County Engineer: Darryl Johnson, PE, PLS  
DATE: June 2, 2015

5. Will require road to be open while addressing pressurized irrigation lines crossings? **Rock Road would like to work with the contractor to sleeve pressurized irrigation crossings for future maintenance. Contractor should not include coordination with Rock Road in this contract.**
6. Is Super Pave absolutely necessary for the aprons? **Material used within Highway 33 right of way must be ITD approved. At the time of this Addendum, approved alternatives were not identified. Contractor should bid as shown in bid schedule.**
7. Can questions be extended? **Yes questions will be allowed until Monday Afternoon. Addendum No. 1 will be issued Tuesday, June 2.**
8. Will the 2 inch minus be provided? **No. Contractor is responsible for identifying a material source for all materials unless otherwise noted in bid documents.**
9. Who will be doing testing? **Contractor is responsible for material testing. Materials will be tested as indicated in the ISPWC Standard Specifications. Contractor will be required to submit all material specifications (i.e. sieve analysis) and placement testing will be required as instructed by engineer but no more stringent than called for in ISPWC Specifications.**
10. Who is responsible for dust control? **Contractor is responsible for dust control on the project. The County will provide necessary dust control measures on S1000E for hauling of material to the Transfer Station.**
11. Who is responsible for surveying? **Contractor**
12. Is original surveying available? **Yes, a finish grade surface will be provided to contractor. However, contractor is responsible for verifying accuracy of data and required to build in accordance to stamped bid documents. Use of the electronic information is at contractors own risk.**

### **Additional Questions Received & Addressed:**

1. Bid item No 15 – Base – County Surface Type – **This material specification includes a plasticity index requirement. THE COUNTY WILL PROVIDE BASE – COUNTY SURFACE TYPE material from the Driggs gravel pit. Contractor is responsible for delivery of material to project site and placement per specifications.**
2. Bid item No. 10 – 32” (Horizontal Diameter) Elliptical CMP – **Bid this item as a 28”x20” Elliptical CMP**
3. Bid item No 11 – 34” (Horizontal Diameter) Elliptical CMP – **Bid this item as a 35”x24” Elliptical CMP**
4. **CMP pipe shall be 16 guage**
5. **Contractor is responsible for traffic control**