

Public Notice
Request for Proposals
**Heating, Air Conditioning, & Temperature Controls Upgrades at the Converse
County Courthouse, Douglas, WY**

Due to overwhelming interest, a **second mandatory pre-bid meeting** has been scheduled for Thursday, April 29, 2010 at 1:00 p.m. at the Converse County Courthouse, 107 North 5th Street in the Commissioners' Chambers, Douglas, WY. Interested parties who attended the first mandatory pre-bid meeting on April 21, 2010 are **not** required to attend this second meeting.

Converse County is seeking Design / Build proposals from qualified Design / Build Contractors on various heating, air conditioning and temperature controls upgrades. Converse County will receive sealed proposals until May 14, 2010 at 5:00 p.m. at the Converse County Courthouse, 107 North 5th Street, Suite 114, Douglas, WY 82633. The sealed proposals will be opened on May 18, 2010 at 1:00 p.m. in the County Commissioners' Chambers.

Project Description: Courthouse – Replacement of two (2) older boilers with two (2) new, high-energy efficiency boilers. Replace roof-top condenser unit with a new chiller or new condenser unit. The County is seeking prices on both of these air-conditioning options and will choose one of them, depending on cost and benefits. Replace pneumatic temperature control systems throughout the facility with new Direct Digital Temperature Control System. Project will be an all inclusive “Design / Build” project consisting of mechanical and electrical design, roofing structural study, demolition and removal of old equipment, installation of new equipment, project management, and training.

Proposal Documents: The Request for Proposal document can be obtained from the Converse County Clerk's Office at the above address or by contacting the Special Projects Office at (307) 358-1990 for a \$20.00 fee.

Any proposal questions shall be submitted in writing on or before May 3, 2010, answers to those questions will be distributed by May 7, 2010.

/s/ Lucile K Taylor, Converse County Clerk.