



ADDENDUM No. 1

SPECIFICATIONS AND CONTRACT DOCUMENTS

Description of Bid: 5937 Fencing at Soapstone Prairie Natural Area

OPENING DATE: 3:00 P.M. (Our Clock) September 27, 2005

To all prospective bidders under the specifications and contract documents described above, the following changes are hereby made.

REVISIONS:

- Revised Bid Schedule Attached
- City will grub the fence line only where tall brush is present.
- Contractor will be responsible for locates.
- All H-Braces will include a 2 wire cross brace.
- Change all wood line posts to a 4" minimum top, 6 ½ foot length with 24 inches buried in the ground.
- Post footing is minimum 12 inches.
- Use concrete around all H-brace posts but not line posts.
- Add--- One metal pipe gate will be constructed along the north boundary. The gate will be 24' in length and consist of 2 - 12' gates, each 50" in height and each with 6 bars and will close in the center. All material necessary to construct gates will be included in the bid (all hardware including hinges, bolthooks, chain, nuts & bolts, etc.) Metal pipe gates will be constructed with pipe at least 1.5" diameter and a minimum of 14 gauge steel. All metal components used must be painted with a durable permanent rust resistant coating or be galvanized; components will be repainted if rusting occurs.

If you have any questions contact John Stephen, CPPO, CPPB, Senior Buyer, at 970-221-6777.

RECEIPT OF THIS ADDENDUM MUST BE ACKNOWLEDGED BY A WRITTEN STATEMENT ENCLOSED WITH THE BID/QUOTE STATING THAT THIS ADDENDUM HAS BEEN RECEIVED.

ADDENDUM #1 BID SCHEDULE
5937 FENCING AT SOAPSTONE PRAIRIE NATURAL AREA

Contractor to furnish and install approximately 13200 linear feet of 5 strand barb wire fencing per layout drawing and specifications for a complete project.

13200 L.F. @ _____ /L.F.= \$ _____

15 H-BRACE @ _____ /EA = \$ _____

WILDLIFE GATE EACH \$ _____

METAL PIPE GATE (2-12ft) \$ _____

GRAND TOTAL \$ _____

FIRM NAME _____
Are you a Corporation, Partnership, DBA, LLC, or PC

BY: _____ / _____
Signature Printed

ADDRESS _____

PHONE/FAX # _____

EMAIL: _____

BID PROPOSAL
BID 5937
FENCING AT SOAPSTONE PRAIRIE NATURAL AREA

SCOPE

Project Description

Construct approximately 2.5 miles of 5 strand barbed wire fence along the northern boundary of Soapstone Prairie Natural Area (see map).

Fence design, gate locations, materials, and construction specifications are outlined below.

An additional 2.5 miles of fence is to be constructed along the northern boundary of Soapstone Prairie Natural Area but will be the responsibility of the Soapstone Grazing Association (see map). Please contact Soapstone Grazing Association for bid details of that project. It is preferred that both sections of fence be built at the same time. Soapstone Grazing Association can be contacted at:

Soapstone Grazing Association
Ricky Gallegos, President
15900 N County Road 15
Wellington, CO 80549
(970) 568-7758

Work Hours

Work can occur on site from dawn to dusk. No camping on site is allowed.

Specifications

Specifications for the fence are taken, in part from the Natural Resources Conservation Service Specification Guide for Fence (Code 382). In some cases the specifications for this fence differ from those in the NRCS document. When that occurs, use the specifications contained within the City of Fort Collins bid.

- **Standard Fence:** 5-strand barbed wire fence shall be the minimum. Line posts shall alternate 1 wood to 3 metal. Wire shall be placed on the north side of the post on the western half of the fence; on the south side of the post on the eastern half of the fence. The construction must meet or exceed the minimum design criteria.
- **Wire Spacing:** Bottom wire shall be 10" above ground with middle three wires set at 8" intervals, and top wire set at not less than 42" above ground. Maximum height above ground level shall be 42 inches.
- **Materials:** Fencing materials must be new with a life expectancy of 15 years.
- **Linejacks/Deadman Anchors:** Linejacks or other suitable type of anchoring shall be used if proper depth of post installation is not achievable. In drainage ways or draws, a weight or deadman anchor should be fastened to the fence to maintain the required spacing interval. Additional wires may be needed for these short distances between anchors. Use the anchor or deadman where the bottom of the drainage or draw is more than 20 inches below the bottom wire.

