

NOTICE TO BIDDERS

ADDENDUM #1 Issued on May 6, 2020

Re: Invitation to Bid # FY20-SCPW-04

PROJECT: LITTER CONTROL FENCE

IMPORTANT NOTE TO OFFERORS: The following changes, additions, and/or deletions are hereby a part of the Invitation to Bid for the above noted project, fully and completely as if the same were fully contained therein.

9. SCOPE OF WORK - CURRENT

The County of Sandoval, New Mexico is seeking proposals for Landfill Litter Control Fencing. The successful Bidder will be required to perform the following services including, but not limited to:

The following specifications are to be used as guidelines in submitting a bid and will be made a part of the contract between Sandoval County and the successful Bidder.

- ❖ Fencing work shall include the removal and reinstallation or replacement of fencing, fastening systems, hardware, supports, barbed wire, ties, gates, poles, anchoring systems, etc. as necessary to properly secure the airfield. The contract services call order shall specify the fence dimensions.
- ❖ The fencing, related hardware, and anchorage systems provided shall be new and free of defects such as dents, rust, or other discoloration.
- ❖ Materials must be of the best commercial quality for the intended service, materials shall be treated against rust, corrosion, and wear.
- ❖ All specifications and options listed below are the minimum requirements needed to meet the needs of Sandoval County Landfill.
 - Approximately 4,750 feet of landfill litter control fence that will allow multiple units to be arranged on the landfill using equipment listed below to move the individual units and meet the following MINIMUM specifications:
 - Length: 4,750'
 - Height: 20'
 - Units will be designed to withstand high winds (~60 mph) when loaded with blown litter.
 - The fence fabric shall be made of galvanized steel coated with vinyl, of sufficient size, construction, and strength to capture and contain landfill litter in high winds without tearing, breaking, or dislodging.
 - Netting with a sewn-in 3/8 poly-rope border and attached to support system using galvanized snap hooks and shackles.

SPEC SHEET FOR #12 DB BLACK POLYESTER

- ❖ DIAMETER, INCHES----- .375
- ❖ COVER----- POLYESTER
- ❖ CORE----- POLYESTER
- ❖ APPROX. STRENGTH----- 1994 LBS. -AVERAGE-LAB TEST
- ❖ YIELD APPROX. FT/LB----- 21.8

CHANGES TO ITB:

1. REPLACE Section 9. Scope of Work, with the following

2. SCOPE OF WORK

The County of Sandoval, New Mexico is seeking proposals for Landfill Litter Control Fencing. The successful Bidder will be required to perform the following services including, but not limited to:

The following specifications are to be used as guidelines in submitting a bid and will be made a part of the contract between Sandoval County and the successful Bidder.

The selected Bidder shall perform the following services:

- ❖ The fencing, related hardware, and anchorage systems provided shall be new and free of defects such as dents, rust, or other discoloration.
- ❖ Materials must be of the best commercial quality for the intended service, materials shall be treated against rust, corrosion, and wear.
- ❖ All specifications and options listed below are the minimum requirements needed to meet the needs of Sandoval County Landfill.
 - Approximately 4,750 feet of landfill litter control fence that will install on the landfill to meet the following MINIMUM specifications:
 - Length: 4,750'
 - Height: 20'
 - Units will be designed to withstand high winds (~60 mph) when loaded with blown litter.
 - The litter fence of sufficient size, construction, and strength to capture and contain landfill litter in high winds without tearing, breaking, or dislodging.

SPEC SHEET FOR #12 DB BLACK POLYESTER	
❖ DIAMETER, INCHES-----	.375
❖ COVER-----	POLYESTER
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Or Equivalent.

- Any infrastructure to be removed for installation of litter fence must be reinstalled to the original specification.

All other terms and condition of the bid document, except as amended herein above, remain unaltered.

 MH
 Mark Hatzenbuhler, Public Works Director

 5/6/2020
 Date