

Nix Creek Improvements
City of Texarkana, Arkansas

BID PROPOSAL

<u>ITEM</u>	<u>QTY/UNIT</u>	<u>DESCRIPTION</u>	<u>UNIT PRICE</u>	<u>TOTAL PRICE</u>
1.	200 L.F.	<p>Nix Creek Section 1 - Perform removal of tree, cleaning, And fine grading of slopes, compaction of slopes as required For the purpose of bank stabilization to include all equipment, Labor, and materials in accordance with the plans and Specifications for the linear foot price of creek length of</p> <p>_____ Dollars and</p> <p>_____ Cents/L.F.</p>	\$ _____	\$ _____
2.	200 L.F.	<p>Nix Creek Section 1 - Provide and install gabion basket system (4-ft height) with channel sideslope armor to top of bank, including fill material, anchors, labor and equipment necessary to install the system in accordance with manufacturer recommendations extending from toe of slope to beyond top of bank at the locations shown in the plans and further described in the specifications for the linear foot of bank price of</p> <p>_____ Dollars and</p> <p>_____ Cents/LF</p>	\$ _____	\$ _____

BID PROPOSAL
(Cont'd)

<u>ITEM</u>	<u>QTY/UNIT</u>	<u>DESCRIPTION</u>	<u>UNIT PRICE</u>	<u>TOTAL PRICE</u>
3.	1,270 LF	Nix Creek Section 2 - Perform removal of trees, cleaning, And fine grading of slopes, compaction of slopes as required For the purpose of bank stabilization to include all equipment, Labor, and materials in accordance with the plans and Specifications for the linear foot price of creek length of _____ Dollars and _____ Cents/LF.	\$ _____	\$ _____
4.	1,200 LF	Nix Creek Section 2 - Provide and Install gabion basket system (4-ft height) with channel sideslope armor to top of bank, including fill material, anchors, labor and equipment necessary to install the system in accordance with manufacturer recommendations extending from toe of slope to beyond top of bank at the locations shown in the plans and further described in the specifications for the linear foot of bank price of _____ Dollars and _____ Cents/LF.	\$ _____	\$ _____

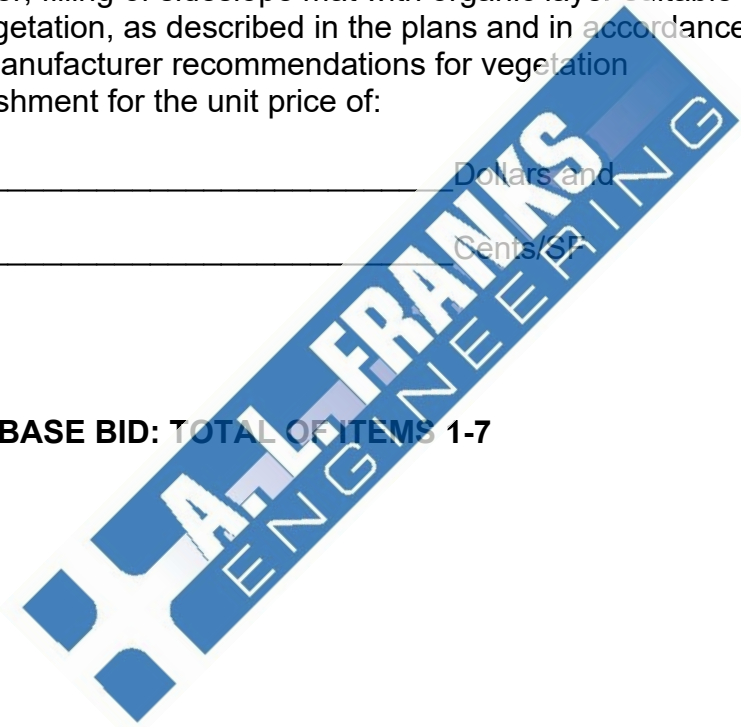
BID PROPOSAL

(Cont'd)

<u>ITEM</u>	<u>QTY/UNIT</u>	<u>DESCRIPTION</u>	<u>UNIT PRICE</u>	<u>TOTAL PRICE</u>
5.	300 C.Y.	Installation of approved backfill (90% Standard Proctor) Where required to repair washouts and rebuild sideslope including but not limited to compaction, equipment, supplies, and incidentals to the project site for the unit price of _____ Dollars and _____ Cents/C.Y.	\$ _____	\$ _____
6.	3,300 SF	Prepare slope by cleaning, fine grading, and compacting and Provide and Install rock rip-rap (D50-8") (12" thk layer) For sideslope protection to include preparing the slope, Installing Geotextile fabric (5 oz Woven) at the locations shown in the plans and further described in the specifications for the square yard installed price of _____ Dollars and _____ Cents/SF	\$ _____	\$ _____

BID PROPOSAL
(Cont'd)

<u>ITEM</u>	<u>QTY/UNIT</u>	<u>DESCRIPTION</u>	<u>UNIT PRICE</u>	<u>TOTAL PRICE</u>
7.	33,000 SF	Perform seeding and vegetation establishment in conjunction with installation of sideslope matting with approved ARDOT Seed mixture to include but not limited to seed, Fertilizer, filling of sideslope mat with organic layer suitable For vegetation, as described in the plans and in accordance With manufacturer recommendations for vegetation establishment for the unit price of:	_____ Dollars and _____ Cents/SF \$ _____	\$ _____
BASE BID: TOTAL OF ITEMS 1-7			\$ _____	



Notes:

Contractor shall submit bids and hold price for a period of up to 60 days from the bid opening. All work shall be done in accordance with ADEQ Short Term Activity Authorization and Corps of Engineer Permit Requirements as provided in the specifications.

Items that are subsidiary to performing the work shall include all labor, equipment, and materials shall be supplied by the contractor. Existing utilities and improvements including asphalt walking trails shall be protected during construction. Protection measures shall be approved by the engineer prior to construction.

A wetland delineation has been performed and areas are further noted in the plans. The contractor is responsible to protect these areas during construction.

Haul routes along the creek bank shall be restored to original condition upon completion of the work. This area is not included in seeding / revegetation and shall be considered subsidiary to the work.

