

PROPOSAL

Proposal TxDOT CSJ No. 1207SONOR

Project Description:

Base Bid: Install temporary erosion and sedimentation controls; repair apron pavement; construct airport drainage improvements; replace and relocate existing wind cone with 12-foot LED wind cone; install 100-foot segmented circle; replace and relocate existing beacon with new rotating beacon and tower; relocate and replace fuel station; install retaining wall with game-proof fence.

Alternate Bid No. 1: Construct concrete pad.

Proposal by: Name of Bidder: _____

Address: _____

Telephone: _____ **Fax:** _____

To the Texas Department of Transportation hereinafter called the Agent.

Pursuant to the foregoing Instruction to Bidders, the undersigned bidder having examined the plans and specifications with related documents and the site of the proposed work, and being familiar with all the conditions surrounding the construction of the project hereby proposes to furnish all necessary superintendence, labor, machinery, equipment, tools materials and supplies to complete all the work upon which is bid in accordance with the contract documents, within the time set forth and at the

BASE BID *Install temporary erosion and sedimentation controls; repair apron pavement; construct airport drainage improvements; replace and relocate existing wind cone with 12-foot LED wind cone; install 100-foot segmented circle; replace and relocate existing beacon with new rotating beacon and tower; relocate and replace fuel station; install retaining wall with game-proof fence.*

Item No.	Estimated Quantity		Description and Unit Price in Words	Unit Price	Total Price
1	1	LS	SS-G-140. Mobilization, complete in place for the lump sum amount of: _____ _____ _____ dollars and _____ cents.	\$ _____	\$ _____
2	1	LS	SPECIAL. Close RW 18-36 during construction activities inside ROFZ, beginning Monday and remove such closure on Friday each week, complete in place for the lump sum amount of: _____ _____ _____ dollars and _____ cents.	\$ _____	\$ _____
3	1	EA	SS-G-700. Remove and salvage existing stake-mounted MIRL, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per each.	\$ _____	\$ _____
4	1	LS	SS-G-700. Remove and dispose of existing 8-foot lighted wind cone, complete in place for the lump sum amount of: _____ _____ _____ dollars and _____ cents.	\$ _____	\$ _____

Item No.	Estimated Quantity		Description and Unit Price in Words	Unit Price	Total Price
5	445	LF	SS-G-700. Remove and dispose of existing 12" reinforced concrete pipe, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per _____ linear foot.	\$ _____	\$ _____
6	3	EA	SS-G-700. Remove and dispose of existing grate inlets, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per each.	\$ _____	\$ _____
7	1	LS	SS-G-700. Remove and salvage existing rotating beacon and tower, complete in place for the lump sum amount of: _____ _____ _____ dollars and _____ cents.	\$ _____	\$ _____
8	3	EA	SS-G-700. Remove and dispose of existing utility pole, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per each.	\$ _____	\$ _____
9	596	LF	SS-G-700. Remove and dispose of existing game-proof fencing, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per _____ linear foot.	\$ _____	\$ _____

Item No.	Estimated Quantity		Description and Unit Price in Words	Unit Price	Total Price
10	1	LS	SPECIAL. All fuel farm improvements, complete in place for the lump sum amount of: _____ _____ _____ dollars and _____ cents.	\$ _____	\$ _____
11	1	LS	L-109. Relocate electrical service and install new utility pole with new meter can, new main disconnect, and new service panel, complete in place for the lump sum amount of: _____ _____ _____ dollars and _____ cents.	\$ _____	\$ _____
12	21,000	CY	P-152. Excavation, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per cubic yard.	\$ _____	\$ _____
13	600	CY	P-152. Embankment, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per cubic yard.	\$ _____	\$ _____
14	3	CY	P-610. Reinforced concrete foundation for beacon tower (36-inch diameter), complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per cubic yard.	\$ _____	\$ _____

Item No.	Estimated Quantity		Description and Unit Price in Words	Unit Price	Total Price
15	318	LF	D-701. 18-inch reinforced concrete pipe (Class III), complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per linear foot.	\$ _____	\$ _____
16	220	LF	D-701. 24-inch reinforced concrete pipe (Class III), complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per linear foot.	\$ _____	\$ _____
17	212	LF	D-701. 30-inch reinforced concrete pipe (Class III), complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per linear foot.	\$ _____	\$ _____
18	140	LF	D-701. 36-inch reinforced concrete pipe (Class III), complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per linear foot.	\$ _____	\$ _____
19	4	EA	D-751. Inlet (Complete)(Horizontal Inlet Type H with Grate), complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per each.	\$ _____	\$ _____

Item No.	Estimated Quantity		Description and Unit Price in Words	Unit Price	Total Price
20	2	EA	D-752. 4:1 Safety End Treatment (18-inch RCP), complete in place for the unit price of: _____ _____ dollars and _____ cents per each.	\$ _____	\$ _____
21	5	EA	D-752. 4:1 Safety End Treatment (24-inch RCP), complete in place for the unit price of: _____ _____ dollars and _____ cents per each.	\$ _____	\$ _____
22	2	EA	D-752. 4:1 Safety End Treatment (30-inch RCP), complete in place for the unit price of: _____ _____ dollars and _____ cents per each.	\$ _____	\$ _____
23	2	EA	D-752. 4:1 Safety End Treatment (36-inch RCP), complete in place for the unit price of: _____ _____ dollars and _____ cents per each.	\$ _____	\$ _____
24	18	GAL	TxDOT 310. Prime coat (SS-1h @0.08 gal/sy), complete in place for the unit price of: _____ _____ dollars and _____ cents per gallon.	\$ _____	\$ _____

Item No.	Estimated Quantity		Description and Unit Price in Words	Unit Price	Total Price
25	98	TON	TxDOT 340. Dense-graded hot mix asphalt (Method)(2 inches)(Type C)(PG 64-22), complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per ton.	\$ _____	\$ _____
26	1,728	SF	TxDOT 423. Retaining wall (spread footing) (LA-4-32)(with PVC sleeves), complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per square foot.	\$ _____	\$ _____
27	10	CY	TxDOT 432. Riprap (Stone Common)(Grout)(6-inch thick), complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per cubic yard.	\$ _____	\$ _____
28	24	CY	TxDOT 432. Riprap (Concrete)(4-inch thick), complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per cubic yard.	\$ _____	\$ _____
29	60	LF	TxDOT 476. 4-inch PVC conduit by bore, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per linear foot.	\$ _____	\$ _____

Item No.	Estimated Quantity		Description and Unit Price in Words	Unit Price	Total Price
30	4	MO	TxDOT 506. Temporary erosion, sedimentation, and environmental controls, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per month.	\$ _____	\$ _____
31	580	LF	SS-F-164. Install game-proof fencing, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per linear foot.	\$ _____	\$ _____
32	1	EA	SS-F-164. Install game-proof fencing pedestrian gate, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per each.	\$ _____	\$ _____
33	1	EA	SS-F-164. Install game-proof fencing water gap, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per each.	\$ _____	\$ _____
34	3	EA	SS-L-102. L-867 can (size B)(in concrete) for junction box, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per each.	\$ _____	\$ _____

Item No.	Estimated Quantity		Description and Unit Price in Words	Unit Price	Total Price
35	1	EA	L-101. L-802A High-intensity rotating beacon, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per each.	\$ _____	\$ _____
36	1	EA	L-103. Tipdown beacon tower, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per each.	\$ _____	\$ _____
37	1	LS	L-107. L-807 12-foot LED wind cone with L-810 LED obstruction light, complete in place for the lump sum amount of: _____ _____ _____ dollars and _____ cents.	\$ _____	\$ _____
38	195	LF	L-108. Cable, conduit, and/or counterpoise trenching, all widths, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per linear foot.	\$ _____	\$ _____
39	185	LF	L-108. No. 6 bare copper counterpoise, in trench, including ground rods and connections for lightning protection, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per linear foot.	\$ _____	\$ _____

Item No.	Estimated Quantity		Description and Unit Price in Words	Unit Price	Total Price
40	470	LF	L-108. No. 8 type C 5kV cable, in conduit, for wind cone power, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per linear foot.	\$ _____	\$ _____
41	140	LF	L-108. No. 6 type C 5kV cable, in conduit, for beacon power, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per linear foot.	\$ _____	\$ _____
42	70	LF	L-108. No. 6 XHHW-2 600V cable, in conduit, for beacon ground, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per linear foot.	\$ _____	\$ _____
43	195	LF	L-110. 2-inch underground PVC conduit (Type I), complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per linear foot.	\$ _____	\$ _____
44	1	EA	L-116A-SW. Base mounted L-861 MIRL (Size B can), complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per each.	\$ _____	\$ _____

Item No.	Estimated Quantity		Description and Unit Price in Words	Unit Price	Total Price
45	1	LS	L-126. Reinforced concrete slab segmented circle (100-foot diameter), complete in place for the lump sum amount of: _____ _____ _____ dollars and _____ cents.	\$ _____	\$ _____
46	50,600	SY	T-901. Permanent seeding, with mulch and asphalt binder, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per square yard.	\$ _____	\$ _____
47	1,400	SY	T-904. Sodding, complete in place for the unit price of: _____ _____ _____ dollars and _____ cents per square yard.	\$ _____	\$ _____
TOTAL BASE BID - (ITEMS 1-47)				\$ _____	

Item No.	Estimated Quantity		Description and Unit Price in Words	Unit Price	Total Price
ALTERNATE 1 BID - Construct concrete pad.					
A1.1	1	LS	SS-G-140. Mobilization, complete in place for the lump sum amount of: _____ dollars and _____ cents.	\$ _____	\$ _____
A1.2	278	SY	SS-G-700. Remove and dispose of existing hot-mix asphalt and base (8 inches), complete in place for the unit price of: _____ dollars and _____ cents per square yard.	\$ _____	\$ _____
A1.3	62	CY	P-610. 8-inch thick reinforced concrete pavement , complete in place for the unit price of: _____ dollars and _____ cents per cubic yard.	\$ _____	\$ _____
TOTAL ALTERNATE 1 BID - (ITEMS A1.1 - A1.3)				\$ _____	

RECAP OF BIDS:

Total Base Bid \$ _____

Total Alternate 1 Bid \$ _____

It is understood the quantities of work to be done at unit prices are approximate and are intended for bidding purposes only. Amounts are to be shown in both words and figures. In case of discrepancy the amount shown in words shall govern.

Bidders must bid on Base Bid and all Alternates.

The contract award will be based on the lowest qualified bid for the Base Bid or the lowest qualified bid for the Base Bid plus any combination of Alternate Bids that the Agent/Owner chooses, depending on the availability of funds.

Bidders understand the Agent reserves the right to reject any irregular proposal and the right to waive technicalities if such waiver is in the best interest of the Owner or Agent and conforms to State and local laws and ordinances pertaining to the letting of construction contracts. Funding availability will be considered in selecting the bid award. The bidder agrees this bid shall be honored and may not be withdrawn for a period of 60 calendar days after the scheduled closing time for receiving bids.

Upon receipt of the written "Notice of Award", the bidder will execute the formal contract agreement within 14 days and deliver a surety bond or bonds as required under the contract documents. The bid security attached, two percent (2%) of the total bid price stated in the proposal, in the sum of \$ _____

_____ is to become the property of the Agent in the event the contract is not executed as set forth in the contract documents as liquidated damages for the delay and additional expense caused thereby. Bidder hereby agrees to commence work under this contract on or before a date to be specified in a written "Notice to Proceed" and to fully complete the project within 120 calendar days for any combination of Base and Alternate Bid improvements. Bidder further agrees to pay as liquidated damages the sum of \$500.00 for each calendar day to complete the work beyond the allotted time or as extended by an approved Change Order or Supplemental Agreement.

Signature

Title

Printed

Phone

Mailing Address

City, State, Zip Code

Addendum:

The undersigned Bidder certifies that he has acknowledged the addendum(s) to the contract as indicated below.

Addendum No: _____ Dated _____

Addendum No: _____ Dated _____

Addendum No: _____ Dated _____

Qualification Acknowledgment:

The undersigned Bidder certifies they are a prequalified bidder with the Texas Department of Transportation (TxDOT) and is on the current TxDOT "Bidder's List" as indicated below:

_____ Full Prequalification with a bidding capacity of \$ _____

_____ Bidder's Questionnaire with a bidding capacity \$ _____

OR

The undersigned Bidder is not a pre-qualified TxDOT bidder and has enclosed the bidder's qualifications per General Provision 20-02, Prequalification of Bidders.

_____ I have enclosed qualification statements.

Qualification Acknowledgment Signature:

Signature

Title

Mailing Address

City, State, Zip Code

Note: The bidder may also submit an electronically printed proposal. The proposal must have pay items in the same order and with the exact information as on this proposal form. If submitting an electronically printed proposal, please submit qualification/signature page. The bidder is responsible for incorrect information and will be considered non-responsive if pay items are incorrect.