

INVITATION TO BIDDERS

LA FERIA INDEPENDENT SCHOOL DISTRICT (the District) is accepting sealed bid proposals to construct the LA FERIA ISD – GATE AUTOMATION PROJECT.

SEALED PROPOSALS addressed to Ms. Lisa Montalvo, Board President, at the **District Office, 203 E. Oleander, La Feria, TX, 78559**, will be received until Wednesday, November 9, 2022 at 12:00 P.M. for furnishing all materials, equipment and labor necessary for construction of the LA FERIA ISD – AUTOMATION PROJECT in accordance with the plans on file at the District Office. At the time stated, bids will be publicly opened and read at the District Office.

PLANS, SPECIFICATIONS AND CONTRACT DOCUMENTS will be provided electronically at no cost by contacting d.moorelandsurveying@gmail.com.

BIDDERS are required to inspect the site of the work and to inform themselves of all local conditions. All work shall be completed within **SIXTY (60)** calendar days after receipt of the Notice to Proceed.

BID BOND all bids shall be accompanied by a Bid Bond in the amount of 5% of the total bid amount.

LA FERIA ISD reserves the right to reject any or all bids, waive any or all informalities, and to award all or part of the contract to the bidder or bidders, who, in the opinion of the **District** offers the proposal in their best interest. The prices submitted will be lump sum prices and the award will be based on the description of work outlined in the bid form. **The work includes all labor and parts necessary to install Gate Modifications, Guide Track Installation and Gate Operator & all related appurtenances to include but not limited to concrete bases, pedestals, metal tracks, supports, and any demolition and concrete or HMAC repair. All electrical components to include but not limited to junction boxes, conduit, High Voltage Wires, Low Voltage Wires, safety loops, and Proximity Key Pads.**

BIDDERS are cautioned that conditional or qualified bids, or bids not in the proper form may be rejected.

Ms. Lisa Montalvo
President
La Feria ISD School Board President