

**REVERSE AUCTION RFP**  
**GALVESTON COUNTY STOP LOSS INSURANCE FOR 2019**  
**GALVESTON COUNTY, TEXAS**

Online web-based proposals will be received via the iBX IQ (Reverse Auctioning) System beginning on 10/18/2018, and ending on 11/09/2017, and verified per the reverse auction process in the presence of the County Auditor and the County Purchasing Agent. Any proposals submitted after 12:00 P.M. CST on the date specified will not be considered for award. The verification process will take place in the office of Rufus G. Crowder, CPPO CPPB, Galveston County Purchasing Agent, Galveston County Courthouse, 722 Moody (21<sup>st</sup> Street), Fifth (5<sup>th</sup>) Floor, Galveston, Texas 77550, (409) 770-5372. Current solicitation information can be found through the County's web portal at [www.galvestoncountytexas.gov](http://www.galvestoncountytexas.gov).

Beginning 10/18/2018, at 12:00 noon CST, the County will begin marketing its stop loss insurance (re-insurance) coverage for the Self-Funded Medical Plans. Entities interested in bidding and receiving specification information should contact Jeffrey Harvey (iBX) at [jharvey@ibxonline.biz](mailto:jharvey@ibxonline.biz) no later than 11/09/2018 at 12:00 P.M. CST. Any proposals received after the deadline and outside of the prescribed method will not be placed in consideration of award.

Proposals will either be lump sum or unit prices as referenced on the iBX website.

Upon satisfaction of contractual terms and conditions (e.g., services rendered as agreed), contractor is to be paid via the assigned process per solicitation instructions.

The County is tax exempt and no taxes should be included in any submitted pricing.

Bonding requirements have been waived for this reverse auction solicitation process.

The Galveston County Commissioners' Court reserves the right to waive any informality and to reject any and all bids and to accept the offer, in its opinion, is most advantageous to the County.

Rufus G. Crowder, CPPO CPPB  
Galveston County  
Purchasing Agent