

UNIT PRICE SUBMISSION

Unit prices will be used for additional or deducted work when authorized in writing by Jacob & Hefner Associates, Inc. per the unit price schedule below. All mobilization overhead, profit, insurance, prep work, removal, disposal, OSHA monitoring and other costs should be included in the unit prices for a specified unit of work. Jacob & Hefner Associates, Inc. may reject or negotiate any unit price which is considered excessive or unreasonable. Jacob & Hefner Associates, Inc. may at any time order an increase or decrease in the number of units of work. Unit prices listed in this Schedule shall be the same for additional or deducted units, unless otherwise specified or agreed upon.

Add/Deduct Price per Glovebag Enclosure for the Removal of up to 20 Linear Feet of asbestos containing pipe insulation and pipe fitting insulation. \$ 400.00 per Enclosure

Add/Deduct price per square foot Price for the removal of asbestos containing floor tile/mastic \$ 7.50 per square foot

Add/Deduct price site mobilization \$ 1,150.00 per mobilization

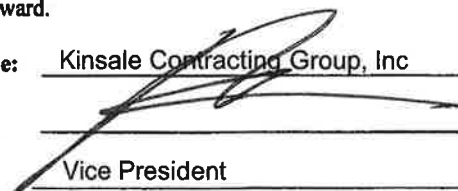
ACKNOWLEDGEMENTS:

The undersigned agrees that the Bidder has carefully examined the Contract Documents, Addenda (if any) and has inspected the site of the proposed work; has become familiar with the conditions affecting the Contract.

The Bidder has not added any conditions or qualifying statements to this Bid, as such additions may cause the Bid to be declared informal and as not being responsive to the Invitation for Bids.

By submitting this Bid the Undersigned agrees that, if this Bid is accepted within ninety (90) days after bid opening, the Bidder will be liable to the Owner for damages the Owner may suffer by failure of the Undersigned to enter into a Contract and deliver the necessary bonds together with required insurance's and other documents within seven days after notice of Contract award.

Bidding Company Name: Kinsale Contracting Group, Inc

Authorized Signature:  _____

Title: Vice President

Date: January 8, 2019

Corporate Seal