



# CITY OF LAREDO

## ENGINEERING DEPARTMENT



June 4, 2024

Joseph Neeb  
City Manager  
1110 Houston St.  
Laredo, Texas 78040

SUBJECT: FY24-ENG-71 Inner City Park Pool Concrete Columns Repairs – District IV

Dear Mr. Neeb,

Pursuant to the sole bid received at the City Secretary's office on Wednesday, May 29, 2024 at 4:00 P.M. which were publicly opened, read and taken advertisement on Thursday, May 30, 2023 at 10:00 A.M.

Based on our evaluation of the bids, the City of Laredo Engineering Department recommends that this project be awarded to **Epoxy Designs Systems, Inc.** with that bid being determined the lowest responsible, responsive bidder submitted for our consideration in the amount not to exceed **\$103,000.00** which includes a \$5,000.00 contingency allowance. Bid tabulation is attached for your review.

Please feel free to contact Mr. Ramon E. Chavez, P.E. at [rchavez@ci.laredo.tx.us](mailto:rchavez@ci.laredo.tx.us) or by phone at (956) 791-7346.

*Ramon E. Chavez*

Ramon E. Chavez, P.E.  
City Engineer

Jose A. Valdez, Jr., Assistant City Manager  
[jvaldez5@ci.laredo.tx.us](mailto:jvaldez5@ci.laredo.tx.us)

Steve E. Landin, CPM, Assistant City Manager  
[slandin@ci.laredo.tx.us](mailto:slandin@ci.laredo.tx.us)



# Inner City Park Pool Concrete Columns Repairs- District IV FY24-ENG-71

BID TABULATION				#1 Epoxy Designs Systems, Inc, Houston, TX	
				Bid Bond: YES	
				Addendum #1: YES	
				Manual Bid	
No.	Qty	Unit	Description of item	Bid Unit Price	Bid Total Price

## 1.0 BASE BID

1.1	1	LS	Complete restauration of cracks on the six (6) concrete columns around the anchorage of the canopy cables. The injection resin shall be a two component epoxy adhesives that meets the physical requirements of ASTM C-881 Type I and IV, Grade 3 which has the capability to bond concrete, provide a carbon fiber reinforced wrap around the upper one half of the columns where the cracks occurred, and place a waterproof and UV protection high performance coating that meets the requirements of DMS 6100, "Epoxies and Adhesives"	\$98,000.00	\$98,000.00
1.2	1	EA	Contingency Allowance	\$5,000.00	\$5,000.00
<b>TOTAL BASE BID</b>					<b>\$103,000.00</b>

	EPOXY DESIGNS SYSTEMS
<b>TOTAL BASE BID</b>	<b>\$103,000.00</b>

Errors by Contractor and Corrections by Engineer (Explanation by Engineer)	No Errors Found
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