

ADDENDUM NUMBER FOUR (4)

Date: **March 14, 2022**

Project: **CITY OF SAN JUAN – TIERRA DE PALMAS STREETS REHABILITATION
PROJECT**

RFB No: **24-009-03-14**

Sealed Bids Due: **Monday, March 25, 2024 @ 3:00 p.m.**
City of San Juan, City Hall, 512 S. Nebraska Avenue

This addendum is to clarify a conflict in the pavement thickness that will be scarified and reshaped as well as the pavement thickness that will have lime treatment. The conflict exists between the Bid Proposal Form indicating that this thickness is 8-inches while Addendum No. 1 revised Plan Sheet No. 6 to indicate that this thickness is to be 6-inches.

Please use this revised Bid Proposal Form, labeled as “Addendum No. 4” that indicates that this thickness is 6-inches. The attached Bid Proposal Form is required to be used in lieu of the one in the original Bid Documents.



I, _____, acknowledge receipt of **ADDENDUM NO. 4**
dated, March 14, 2024.

PLEASE SUBMIT THIS ADDENDUM NO. 4 WITH YOUR SEALED BID PACKET.
BID – TIERRA DE PALMAS SUBDIVISION STREETS REHABILITATION PROJECT

Note: The blank spaces for each item as required in the proposal shall be filled in by writing in ink except as provide below. The bidder shall submit a unit price for each item for which a bid is requested (including a zero if appropriate), except in the case of an alternate. In such case, prices must be submitted for the base bid or with the items of one or more of the alternates. A bid item left blank, except in the case of an alternate, will considered an incomplete bid.

ITEM NO.	ITEM	UNIT	QTY	UNIT PRICE	TOTAL
251	Rework Exist ACP & Base Course (6") +	SY	10,423		
260	Lime Treatment (Exist ACP & Base)(6") +	SY	10,423		
260	Lime (Ty A or B)	TON	236		
310	Prime Coat (MC-30)	GAL	3,127		
340	Hot Mix Asphalt Concrete (171#/SY)	TON	862		
502	Barricades, Signs & Traffic Handling	MO	1		
506	Construction Exit (Install)	SY	77		
506	Construction Exit (Remove)	SY	77		
506	Erosion Control Logs (Install)	LF	28		
506	Erosion Control Logs (Remove)	LF	28		
529	Concrete Curb & Gutter (18-in)	LF	419		
529	Concrete Gutter (24-in)	LF	360		

+ ADDENDUM NUMBER FOUR (4) REVISION

TOTAL BASE BID \$ _____