



To: Arely Peek  
Purchasing Agent

January 9, 2025

Re: Recommendation of Award  
Urgent repair of 20" water main leak on W. Bland near Willow Dr.  
RFP-25-001 – On-Call Utility Repair Services

The City of Roswell has a significant water leak of a 20" diameter water line on W. Bland in the vicinity of Willow Dr. The leak is located in the roadway and is considered deep trenching with a depth of 8' to the top of pipe. Work will require removal of existing 20" CCP, tee and other fittings. Replace with 40 foot of 20" diameter PVC C-905, 20" butterfly valve, mega-lug connections, trenching to meet OSHA, flow fill, backfill trench and other associated work.

Upon review, I hereby recommend award of the work to White Cloud Pipeline, who is already mobilized doing other current water line repairs. Award amount to be \$104,554.27 (includes GRT), issue PO as soon as possible, proceed through Infrastructure & Finance Committees and February 2025 City Council for ratification. Quote is attached.

Engineering has obtained a State Wage Decision to comply with New Mexico Department of Work Force Solutions.

If you have any questions, please contact me.

Sincerely,

A handwritten signature in black ink, appearing to read 'Louis Najar', is written over a large, faint, stylized 'R' that is part of the Roswell Engineering logo.

Louis Najar, P.E.  
City Engineer



## QUOTATION

PO Box 2184  
Roswell, NM 88202  
575-622-5995 Fax 575-622-3167

NM License # 34206 Exp. 4/30/27  
PW # 002269020110621 Exp. 6/21/26  
EIN # 85-0398058

To: City of Roswell  
Attn: Louis Najar / Andrew Valadez  
Re: Bland 20" RCP Water Main Emergency Repair

Date: 1/9/25

Acknowledged: 2025 Type A Wages

### 20" RCP Water Main at W Bland St & Willow Dr

Pothole and excavate 20" RCP to determine source of leak – 6" valve at cross leaking  
Verify pipe depth, size, composition, and concrete thickness – 7.5' to top of 20" RCP pipe  
Pothole to verify and locate existing utilities within repair zone  
Remove concrete sidewalk and curb & gutter in conflict with necessary excavation  
Remove, temporarily relocate, and restore appx 120' of property owner fence  
Excavate repair zone to below existing 20" RCP waterline and tie in locations  
Remove existing 20" cross and 6" valves  
Install appx 40' of 20" C900 pipe  
Install 20" flanged butterfly valve, megaflanges and valve box with riser  
Remove concrete from existing RCP at tie back locations  
Install .25" thick steel reinforcement bands to RCP steel liner at tie back locations  
Install 20" HYMAX couplings to tie new C900 pipe to existing RCP  
Hand chlorination of pipe, fittings, and tie ins  
Flowfill to 1' over pipe and at valve and connection locations – ½ sack flowfill  
Backfill excavation zone to original grade at 90% density  
Haul off of spoil dirt and concrete  
Concrete sidewalk and curb & gutter to be replaced by Abraham's under existing City contract  
2 ea 20" High Range HYMAX couplings to be borrowed from City and replaced to City inventory

### By City:

40' 20" C900 Pipe  
6" Water pump and maintain pump as necessary  
Traffic Control  
Construction Water

### Exclusions:

Bonds (avail @ 1.75%)  
Excess or special insurance  
Permits / Survey / SWPPP  
Density Testing / Pressure Testing / Bact Testing

Bland 20" RCP Water Main Emergency Repair

Lump Sum \$ 96,903.00 + NMGR

GRT

7.8958%

7651.27

Proudly Serving NM Since 1992

104,554.27

L. Najar  
City Engineer  
1-9-2025