

From: [Onbase Account](#)
To: [Sandra Jensen](#)
Subject: APR: 2131 - Print Out Request
Date: Thursday, May 8, 2025 1:34:11 PM

?

Cover Sheet ID #: 2131

Topic: ELECTRIC LINE RELOCATION SCOTTSDALE SECTION 6

Requires Council Approval: YES

Signature Required: YES

Type of Request	Presenter	Department
PURCHASE REQUEST	KEVIN KILLINGER	ELECTRIC DISTRIBUTION - 952

Description of Request: CONSIDER APPROVAL OF THE ALPHA ENGINEERING QUOTE FOR LINE DESIGN FOR THE RELOCATION OF THE ELECTRIC LINE FOR SCOTTSDALE 6 - APPROXIMATELY 1/2 MILE LONG.

Does this request require funding approval?	Cost of Request
YES	\$10,000.00

Accounting Code 1	Accounting Code 2	Accounting Code 3	Accounting Code 4	Accounting Code 5
6103 - WTR IMPR/MAINT				

Sub Account Number	Sub Account Description
000-4440000	CAP INFRASTRUCTUE

Accounting Notes

Notes	Motion Made	Motion Seconded	Vote



Alpha Engineering, Inc.
Consulting Engineers

Engineering/Line Design Quotation for Bargersville Utilities (BU)
Project: Line Relocation for Scottsdale 6 Development
May 2, 2025

Project Scope:

Alpha Engineering will provide design, specifications and field staking for relocating approx. 0.5 mile of a double circuit 3-phase pole line (7.2/12.5kV) comprised of both Bargersville and JC REMC circuits. The relocation will likely be required to allow for new acceleration and deceleration lanes for the new development.

Base Quotation:

- Inventory the existing facilities for retirement and/or transfer
- Design the new circuitry and equipment required to relocate the electrical facilities
- Consult with representatives from BU, JC REMC and the developer with respect to the project

Deliverables:

- Provide maps, staking sheets, unit recaps, material list and specifications
- Field-stake the proposed pole and anchor locations
- Provide construction inspections and contractor payment approvals

Total Engineering Cost for Base Quotation and Deliverables:

Ten Thousand Dollars (\$10,000.00)

Accepted by:

Quotation prepared by:

(Signature)

James F. Hill

(Title)

Senior Eng., T&D Line Design

(Title)

(Date)