

Ripplinger Engineering Laboratories

Telephone: 509-892-1375

Fax: 509-892-7471

Internet: R.E.L@comcast.net

4117 N. Garry Rd.

Otis Orchards, WA 99027



12 June 2020

Travis Billigmeier
Steve Marx
City of Cheney Light Department
112 Anderson Rd
Cheney, WA 99004

RE: Engineer's Estimate for City of Cheney Industrial Park Distribution Design.

Hi Travis:

REL has formulated an Engineer's Estimate for providing design service to assist with the Industrial Park power system.

Item	Description:	Quantity	Per Unit	Total
A	Design of Industrial Park Loop	16 hrs	\$150	\$2400
B	Provide loop recloser design and settings for loop feed.	25 hrs	\$150	\$3750
C	Drafting for new systems	50 hrs	\$50	\$2500
D	Equipment Specifications and Materials Procurement List development and	20 hrs	\$150	\$3000
E	Drafting and Drawings for new systems	40 hrs	\$50	\$2000
F	Copying, reproduction, plotter drawings, and office expense.	Lot	\$500	\$500
G			Subtotal	\$14150

This does not include any tax. Estimate valid for 30 days.

Sincerely,

Craig A. Ripplinger, P.E.