Phase 1: Includes installing 37 aluminum standard poles (45' & 50') with 37-400 watt lights with underground cable

Phase 2: Installation of 13-400 watt and 12-250 watt lights on existing VEC poles

Total Project Cost	\$251,144.00	
Total:	\$227,944.00	\$23,200.00
VEC Labor & OH	\$3,800.00	\$7,400.00
Drill Rock Holes	\$14,800.00	\$0.00
Contract Labor*	\$124,844.00	\$0.00
Material:	\$84,500.00	\$15,800.00
	Phase 1 Costs	Phase 2 Costs

- NOTE: VEC sent bids to three contractors for the phase 1 work, Everhart was the low bid, MPS was next and Lynch no bid the project. If we have additional concrete or asphalt to cut and patch (24 feet is included in the bid), there will be an additional cost of \$20.00 per foot. We have a 6 week lead time on materials.
- NOTE: There is no contract labor on Phase 2 because VEC will be performing the work on the existing steel poles