

ELECTRIC PLANT, INCANDESCENT—

One (1) 150 Kilo Watt 3000 lights, Alternator complete, with Exciter and Switchboard.....	\$4,000 00	
Transformers of sufficient capacity for above	3,000 00	
Approximate cost of Line Wire, about 25 miles.....	9,000 00	
Extra Poles.....	800 00	
Setting same.....	150 00	
Erecting Wire, \$10.00 per mile	250 00	
Belting and Pulley	200 00	
Cross Arms, Pins, Insulators, etc.....	291 00	
		\$17,691 00

ELECTRIC PLANT, ARC—

One (1) Self Regulating Series, Arc Lighting Dynamo		
125 2000 C. P. lights capacity	\$2,750 00	
125 Single Carbon Arc Lamps with globes at \$15.00..	1,875 00	
10, miles line No. 6 B&S Weatherproof wire at 16c. lb.	800 00	
Insulators and Pins	20 00	
Erecting Wire, \$10.00 per mile.....	100 00	
Pulley and Belting.....	80 00	
		5,625 00

ELECTRIC PLANT POWER—

One (1) 100 K. W. Multipolar Generator complete with		
Switchboard	\$3,000 00	
Belting and Pulley.....	200 00	
		3,200 00
Total		
		\$40,516 00

ANNUAL COST OF OPERATING ELECTRIC, INCANDESCENT AND ARC LIGHTING AND POWER PLANTS FOR COMMERCIAL PURPOSES—3000 INCANDESCENT LIGHTS—125 ARC LIGHTS.

Coal, Incandescent Plant 3555 lbs. per night or 648 tons per year.....	\$1,296 00	
Coal, Arc Plant, 2135 lbs., per night or 389 tons per year.....	778 00	
Coal, Power Plant, 7110 lbs. per night or 1066 tons per year.....	2,132 00	
Carbons, 63 pair per night, 300 nights at 1½c. pair....	283 50	
2 men for indoor wiring at \$600.....	1,200 00	
Interest on \$40,516 at 3½%	1,418 00	
Depreciation 5% on \$40,516	2,025 00	
Lamp Renewals and Sundries.....	200 00	
		\$ 9,332 50

Respectfully submitted,

PERCY DOMVILLE.

HAMILTON, Oct. 19th, 1898.