



COST ESTIMATE Part D

Project: Costs of new Electric Service inside Menards INC Industrial Facility Site

<i>CONSTRUCTION</i>	<u>Item</u>	<u>Cost each</u>	<u>Feet or Quantity</u>	<u>Amount</u>
1)	Material			\$30,894
	Stores Material			
			Material Total=	<u>\$30,894</u>
2)	Direct Labor			
		<u>Units</u>	<u>Quantity</u>	<u>Rate/Hour</u>
	Line Crew	Hours	176	\$6,688
	Engineering	Hours	28	\$1,344
	Engineering Asst.	Hours	0	\$0
	Construction Supv.	Hours	0	\$0
	Drafting	Hours	0	\$0
		Hours	0	\$0
			Total Labor=	<u>\$8,032</u>
2a)	Labor Loading		Payroll Loading	<u>\$3,775</u>
			Total Labor w>Loading	<u>\$11,807</u>
3)	Contract Charge			
	Trenching	<u>Quantity</u>	<u>Cost Each</u>	
		3800	\$3.00	\$11,400
			TOTAL =	<u>\$11,400</u>
4)	Transportation & Equipment	<u>Units</u>	<u>Quantity</u>	<u>\$Rate/Unit</u>
	Line Truck	Hours	44	\$1,540
	Crew Pickup	Miles	275	\$454
	Engineering Car	Miles	120	\$60
	R/W CAR	Miles	0	\$0
	SPV. PICK.	Miles	0	\$0
	Man Lift Truck	Hours	44	\$1,012
			TOTAL =	<u>\$3,066</u>
			SUB TOTAL =	\$57,167
	15.52		% OVERHEAD =	<u>\$8,872</u>
			CONSTRUCTION TOTAL =	<u>\$66,039</u>
<i>RETIREMENT</i>				
1)	Salvage			\$0
2)	Cost of Removal	<u>Man-hours</u>	<u>Rate/Hr(\$)</u>	
	CREW MAN-HRS =	0	28.50	\$0
	LINE TRK HRS =	0	32.00	\$0
	CREW PU. MIS =	0	1.65	\$0
	HRS =	0	10.00	\$0
			TOTAL =	<u>\$0</u>
			TOTAL =	<u>\$0</u>
			PROJECT TOTAL =	<u>\$66,039</u>