



1109 CRITTENDEN CT
ALPENA, MI 49707-8200

Estimate

Date 5/2/2019

Estimate # 1367

Besser Museum
491 Johnson St.
Alpena, MI 49707

Please read acknowledgement information below and sign if accepted. Thank you.

Terms Net 30
P.O. # LED Screens

Description	Qty	U/M	Rate	Total
Total estimated cost of new monument sign as shown on draft, includes all of the items listed below.	1		17,286.00	17,286.00
(2) 29"x96" LED displays by Watchfire. To be amber or red in color, 19mm leds, will display 5 lines of text total, or 4 lines of 5" text. Includes Ignite graphics software, which will play animated text and graphics, and pre-recorded clips at 20 frames per second. Includes training with software, and wireless communication setup from computer of customers choice Includes temperature sensor. Includes all electrical connections, wire underground, and wiring within building needed for installation. Includes all necessary labor, materials, engineering fees, and costs for a finished product. Includes all permit fees, electrical permit, building permit, and sign erectors permit from City of Alpena as required.				

*All work will be completed by Omega Electric & Sign Company, Inc., with no sub contractors. Almost all of the products and materials used are produced in Michigan, and all structural components will be purchased in the rough from local retailers in Alpena, and fabricated by Omega Electric & Sign Company, Inc.

Estimate is valid for 30 days. 50% of contract amount is due to commence work and order material. Balance will be due upon completion or based on a percentage of completion on a per month basis. All invoices are net 30 days. Signs remain the property of Omega Electric & Sign Company, Inc. until paid in full. All past due accounts will be subject to a finance charge of 1.5% per month.

Total \$17,286.00

Signature _____

Phone/Fax: 989-358-8243	Email: omegaelectric1@gmail.com	www.omegaelectricandsign.com
-------------------------	---------------------------------	------------------------------