



July 11, 2023

Brandon Schmitzer
Frankenmuth Credit Union
580 N. Main Street
Frankenmuth, MI 48734

**RE: Post Construction Storm Water Management Services
FCU Branch –Harbor Beach
Harbor Beach, Michigan**

Brandon,

MLR Engineering (MLR) is pleased to provide you with a proposal to complete the above referenced project as discussed and required for the new storm water management system constructed. We will provide Civil Engineer / Certified Storm Water operator to perform required inspection of the system as detailed below. Furthermore, as part of this inspection responsibility we will provide written report /communication to you advising you of our findings.

Experience

MLR (MLR) Engineering is a Civil Engineering Consulting firm founded in 2008. We are staffed with Civil Engineers and Storm water operator certification. For thirty years, President Michael J. Rybicki, P.E. has built a solid reputation as an engineer and now as a trusted business. MLR Engineering is committed to providing quality and timely service to their clients at reasonable cost.

Scope of Services – Credit Union Project

The Site/ Civil Engineering scope of services is understood as follows:

- Provide Post Construction Inspection of the Storm Water Management System as detailed. This will include:
 - Major Rain Event (3” in 24 hours or more)
 - Annual Sediment (Summer)
 - Structural elements -Every 2 years
 - Annual Underground Detention

This project will be done in accordance with the scope of services agreed to in this proposal. All system repairs and maintenance tasks are the Owner's responsibility. MLR's inspection will satisfy the post construction system monitoring. The Owner should notify MLR between inspections should drainage problems occur.

MLR Engineering

CIVIL ENGINEERING & CONSULTING SERVICES
134 S. Main Street, Suite 1, Freeland, Michigan 48623
Office: 989-692-5034

Professional Fee Schedule*

We will perform the inspections listed in the scope of services as follows:

Major Rain Event (3" in 24 hours or more) - \$600 per visit

Annual Sediment - \$650 per visit

Structural elements – Every two years- \$700

Annual Detention Capacity Evaluation - \$650

*Changes to annual contract pricing will be provided to the Owner each January if necessary. Any other work requested beyond our original scope of services will be completed per your approval at a standard hourly rate of \$ 95 per hour per person.

Time Schedule

MLR Engineering is prepared to start following execution of the agreement.

Contract Terms and Conditions

The attached General Provisions for engineering services are incorporated in this proposal by reference. This proposal shall be considered good for 60 days from the date on this letter. This contract will automatically renew annually each January 1.

Acceptance

Thank you for this opportunity to submit this proposal. Please sign and return one copy of this proposal, serving as our notice to proceed. We look forward to working with you on this project. Please call if you have any questions or should you need any additional information.

MLR Engineering

Accepted and Authorized to Proceed by:
Frankenmuth Credit Union

MLR

Michael J. Rybicki, P.E.
Managing Partner

Name

Signature

Date

Attachment: Terms and Conditions