Harbor Transit
440 N Ferry Street
Grand Haven, MI 49417

REQUEST FOR PROPOSAL (RFP) PROJECT # 2027-01

Propane Fueling Infrastructure

Answers to questions that were posted.

Answers to the Questions are in Red.

1. Confirming Electrical will be provided to the site? The electric is in the building with conduit shown to the installation area.
2. Single phase or three phase electrical provided? Both single and Three Phase Electrical are available.
3. Other than the first fill so testing and training can be provided, is there a gas contract? Harbor Transit has a 2 -year contract with another Vendor that we just went into an agreement with.
4. For the bollards, can they be installed before any paving or concrete work is done at the site? The installation contractor will coordinate this.
5. Are you simply looking to monitor the liquid level in the tanks from a workstation, or are you looking for a monitoring system incorporated with the fuel management system? We are looking to monitor the liquid level in the tanks from a workstation.

Additional Questions that were missed but were submitted prior to the deadline.

6. Are site visits allowed to see the electrical service on site and obstructions? Yes. Please call ahead and we will arrange a site visit.
7. Does Harbor Transit have an existing fuel management system that they use for gasoline or diesel vehicles? If so, what is the system. Harbor Transit does not have an existing Fuel Management System for gasoline or diesel.
8. Regarding leak detection equipment, the industry standard is periodic leak testing using a “leak soap” for the propane equipment and piping system. There is alternative leak detection equipment available for specific areas of the system, however a system to monitor the entire propane system area would require vey sophisticated, expensive equipment given the characteristics of propane in an open-air environment. Can more specific details be provided regarding the leak detection equipment desired? Harbor Transit will follow the industry standard when performing leak testing using leak soap.