

## **RFP for Above Ground Fuel System and Installation**

### **Questions and Answers for RFP #14-44**

1. Is the proposed tank location already paved? And if so, with concrete or asphalt? **Yes, in concrete.**
2. Are there any access issues getting to the site? **Yes, the tank will be located by the fueling station at the garage which is in a fenced area.**
3. Is this a remote location? **Yes**
4. Is it in a parking structure? **Not in a Structure, parking lot is close to the fueling tanks**
5. What is the distance to the electrical service panel? **Not for sure at this point/TBD**
6. What is the distance for trenching to the power source? **Unknown/TBD**
7. Will traffic plates be required? **Unknown/TBD**
8. What distance of interior conduit, if any? **Unknown/TBD**
9. Is there available breaker space in the existing panel? **Unknown/TBD**
10. Is this tank for vehicles, or for stationary machinery? **Small equipment like generators and chain saws, etc.**
11. If it is for vehicles, please describe the type(s) of vehicles so we can tailor the fuel equipment & system accordingly.
12. Should we include an SPCC Plan cost? **You may include any information in your proposal that you determine may be required based on our RFP.**
13. Are the references to “Data thru our Network” for use with a card reader, or a leak monitor or for inventory? (Or for all?) **TBD**