Fueling

**DIRECTIONS:**

- Do the best you can to answer the questions in each section.
- If you don't understand the question or don't know the answer, just put a question mark or other mark next to the question.
- If a whole section does not apply (e.g., you don't have that type of equipment) just mark it out with a slash.
- Contact Environmental Health and Safety (EH&S) (nhb4@cornell.edu; 255-8200) or CALS Occupational and Environmental Health (OEH) (eh22@cornell.edu; 255-0485) if you really get stuck.

1. Is it prohibited to fuel an internal combustion engine with a flammable liquid while the engine is running? □ N/A □ OK □ Not OK
2. Are fueling operations done in such a manner that likelihood of spillage will be minimal? □ N/A □ OK □ Not OK
3. When spillage occurs during fueling operations, is the spilled fuel washed away completely, evaporated, or other measures taken to control vapors before restarting the engine? □ N/A □ OK □ Not OK
4. Are fuel tank caps replaced and secured before starting the engine? □ N/A □ OK □ Not OK
5. In fueling operations, is there always metal contact between the container and the fuel tank? □ N/A □ OK □ Not OK
6. Are fueling hoses of a type designed to handle the specific type of fuel? □ N/A □ OK □ Not OK
7. Is it prohibited to handle or transfer gasoline in open containers? □ N/A □ OK □ Not OK
8. Are open lights, open flames, or sparking, or arcing equipment prohibited near fueling or transfer of fuel operations? □ N/A □ OK □ Not OK
9. Is smoking prohibited in the vicinity of fueling operations? □ N/A □ OK □ Not OK
10. Are fueling operators prohibited in building or other enclosed areas that are not specifically ventilated for this purpose? □ N/A □ OK □ Not OK
11. Where fueling or transfer of fuel is done through a gravity flow system, are the nozzles of the self-closing type? □ N/A □ OK □ Not OK

Comments: