

## INSTRUCTIONS FOR PROPER OPERATION OF HUSC GASOLINE PUMP

### AS REQUIRED BY THE DISTRICT OF COLUMBIA DEPARTMENT OF ENERGY AND THE ENVIRONMENT

1. Make certain that the gasoline dispensing hose has not been run over by your vehicle and is clear of the vehicle pathway.
2. Prior to begin filling your vehicle gasoline tank, place the nozzle in the tank fill neck and press firmly against it.
3. Once the nozzle automatically shuts off the pump indicating the vehicle tank is full or nearly full, do **not** attempt to continue dispensing gasoline.

**Warning:** This may result in spillage or recirculation of gasoline through the pump's vapor recovery system resulting in air or water quality impairment.

4. Do **not** remove the nozzle from the vehicle gasoline tank fill neck for **at least 3 seconds** before disconnecting the nozzle from the fill neck.

This allows the system to balance the pressure between the vehicular fuel tank and the facility's gasoline storage tank.

5. Return the nozzle to the pump and make certain the fill hose is clear of the vehicle pathway.
6. **Warning:** Proper operation is essential as breathing of gasoline vapors is hazardous to your health.
7. **If you have any problems with dispensing gasoline, have complaints, or have a gasoline spill, immediately contact Rochelle Johnson at 202-806-5003 or [rjohnson1@howard.edu](mailto:rjohnson1@howard.edu).**