## **Storm-Guard-Installation-and-Operation**

- 1. The "BLAST" button will do what?
  - a. Loudly Sound the Vehicles Horn
  - b. Adds additional power to the vehicle's engine
  - c. Put more material on the roads surface.
- 2. The "LANE" knob is used to?
  - a. Determines which lane the vehicle is traveling on.
  - b. Controls the distance the material is thrown over the roadway surface.
  - c. Secondary "TURN SIGNAL' switch
- 3. When performing open loop lane control calibrations, the vehicle must be empty.
  - a. TRUE
  - b. FALSE
- 4. To "SAVE" changes after adjusting, the GL400 you will need to?
  - a. Return the "System" to the off position
  - b. Press the "Blast" button
  - c. Start-up the vehicle
- 5. The mode switch, Automatic or Manual, is used to determine what type of transmission the vehicle is equipped with?
  - a. FALSE
  - b. TRUE
- 6. When road conditions change, you can switch the material being dispersed without having to stop the vehicle.
  - a. TRUE
  - b. FALSE