



# REGISTRATION FORM

## VST U.S. GREEN MACHINE Training

Use the tab key to navigate this document.

### Student's Company Information

<b>Company Name:</b>		
<b>Company Street:</b>		
<b>Company City:</b>	<b>Company State:</b>	<b>Company Zip:</b>
<b>Company Phone:</b>	<b>Company Fax:</b>	

### Student's Information

<b>Last:</b>	<b>First:</b>
<b>Student Cell Phone:</b>	<b>Student E-Mail:</b>
<b>Please check the appropriate box below:</b>	
<b>General Contractor</b>	
<b>Vapor Piping Contractor</b>	
<b>Electrical Contractor</b>	
<b>Start-Up Contractor</b>	

### Training Instructions

1. Go to [www.vsthose.com](http://www.vsthose.com).
2. Click the VST Education button, under "U.S. GREEN MACHINE." Then click the link to the training you wish to take.
3. Watch the training video.
4. Once you've watched the training video, download, and print the quiz. The quiz has a registration form with it.
5. Fill out the registration form, take the quiz, and email both the registration form and the quiz back to VST - to Susie McLaughlin [mclaughlin@vsthose.com](mailto:mclaughlin@vsthose.com).
6. VST will email your certification.

# U.S. GREEN MACHINE – Electrical Contractor Quiz

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Must correctly  
score 8 of 10  
questions to  
pass this quiz.

- 1.) How many wires need to be pulled from inside the GDF hut out to the GREEN MACHINE area?
  - 9 (and 1 cable)
  - 3 (and 1 cable)
  - 12 (and 1 cable)
  - None
  
- 2.) Which of the following must be installed near the GREEN MACHINE?
  - Safety Disconnect Switch.
  - 115-VAC Outlet
  - Emergency Shut-Off Switch
  - Safety Disconnect Switch & 115-VAC Outlet
  - All of the above
  
- 3.) True or false: All terminals are labeled with wire IDs in both the VST Control Panel and GREEN MACHINE junction box.
  - True
  - False
  
- 4.) After installation is complete, where should the carabiner clip be installed?
  - To the VST Control Panel power switch, locking it in the “ON” position
  - To the VST Control Panel power switch, locking it in the “OFF” position
  - Anywhere on the VST Control Panel
  - Nowhere, it can be thrown away
  
- 5.) True or false: The VST Control Panel can be powered through either the main electrical panel or the ESO relay?
  - True
  - False

# U.S. GREEN MACHINE – Electrical Contractor Quiz

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- 6.) True or false: The VST Control Panel needs to connect to the Tank Monitor Overfill Relay.
- True
- False
- 7.) True or false: The Electrical Contractor is required to test the GREEN MACHINE after the electrical installation is complete.
- True
- False
- 8.) Both flexible and rigid conduit can be used for the electrical connection to the GREEN MACHINE, but VST recommends:
- Flexible conduit
- Rigid conduit
- 9.) True or false: The GREEN MACHINE is installed in a Class I, Division 2 hazardous location?
- True
- False
- 10.) What size breaker in the main distribution panel is required to power the VST Control Panel?
- 10 amps
- 15 amps
- 20 amps
- 40 amps