

# VST Contractor Requirements

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Unless specified in this IOM, only skilled technicians that are trained certified and licensed by VST, Inc. (i.e. VST Authorized Service Contractors) are able to perform installation, maintenance or repairs of components manufactured by VST, Inc. or the warranty will be void.

It is the responsibility of each VST Authorized Service Contractor (ASC) to be familiar with the current requirements of state, federal, and local codes for installation and repair of gasoline dispensing equipment.

It is also the responsibility of the VST ASC to be aware of the manual, necessary safety precautions and site safety requirements to assure a safe and trouble-free installation.

To participate in a VST training class, a candidate will need to complete an enrollment form, which can be downloaded from the VST website at [www.vsthose.com](http://www.vsthose.com) or requested by phone at 937-704-9333. Once the enrollment form is approved by VST, the candidate can enroll in a VST training class. A schedule of classes is also available on the above VST website.

To confirm a VST Authorized Service Contractor status, a regulator can go to the VST website at [www.vsthose.com](http://www.vsthose.com).

Due to the highly volatile nature of gasoline and its handling and storage, VST requires the following certifications for its ASC's to work on this system configuration:

Level	Component	Authorized Tasks	Training Pre-Requisites
<b>A</b> <b>Must be re-certified every two years</b>	Hanging Hardware	Functional Testing Installation Maintenance Repair	No pre-requisite
<b><u>NOTE:</u></b>			
<b>Depending on local codes, in addition to the VST training, contractors may be required to take air-district training or ICC certification as an approved vapor-recovery installer.</b>			

ASC's must be able to show proof of certification if asked. Carry the wallet card or have a copy of your certification on file with the GDF. The ASC must record his or her certification number on the applicable paperwork for all warranties to be deemed valid.

Contractors should **ALWAYS** verify the training and certification requirements with the air-district staff **BEFORE** beginning installation of EVR systems.

## *FFS/Healy Contractor Requirements ( for CAS )*

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Unless specified otherwise, only skilled technicians that are trained, certified and licensed by Franklin Fueling Systems (i.e. Healy or INCON Certified Technicians) are able to perform installation, maintenance or repairs of components manufactured by Franklin Fueling Systems or warranty will be void.

It is the responsibility of each Healy Certified Technician to be familiar with the current requirements of state, federal, local codes and air district rules and regulations for installation and repair of gasoline dispensing equipment.

It is also the responsibility of the Healy Certified Technician to be aware of all the necessary safety precautions and site safety requirements to assure a safe and trouble free installation.

To confirm a Healy or INCON Certified Technician training status, a regulator can access a searchable database at the following web site:

<http://www.franklinfueling.com/CertifiedInstallers/CertifiedInstallers.asp>