



ATTACHMENT K: CERTIFICATION REQUIREMENTS FOR TECHNICIANS

Any person installing, repairing, replacing or testing Standing Loss Systems, Phase I and/or Phase II Systems or components at gasoline dispensing facilities equipped with an aboveground storage tank (AST) or an underground storage tank (UST) shall have the applicable certification/training as specified below. These certification/training requirements are also applicable for removal and installation of the Phase I and/or Phase II components in the course of any required performance test. Proof of certification shall be made available to the District upon request.

These certification requirements are not applicable when conducting: verification of flow rates and volume accumulated in the hoses, annual inspections, or inspections of Phase I and/or Phase II components, unless specified in the applicable California Air Resources Board Executive Order. If repairs or replacements are necessary in the course of these inspections, the following applicable certification(s) is required.

System	Type of Service	Type of Certification
AST EVR Standing Loss/ Phase I EVR UST or AST	Installation, Maintenance and/or Repair	Applicable Manufacturer & ICC ¹
	Testing	Applicable Manufacturer, ICC ² & SCAQMD ³
	Manufacturer's Scheduled Maintenance/Inspection	Applicable Manufacturer & ICC ¹
Phase II EVR	Installation, Maintenance and/or Repair	Applicable Manufacturer & ICC ¹
	Testing	Applicable Manufacturer, ICC ² , & SCAQMD ³
	Manufacturer's Scheduled Maintenance/Inspection	Applicable Manufacturer & ICC ¹
In-Station Diagnostics System	Installation, Maintenance and/or Repair	Applicable Manufacturer, ICC ¹ & Veeder-Root VR Vapor Products OR INCON Level 5 as applicable
	Testing	Applicable Manufacturer, ICC ² , SCAQMD ³ & Veeder-Root VR Vapor Products OR INCON Level 5 as applicable
Pre-EVR UST/AST	Installation	ICC ¹
	Testing	ICC ² & SCAQMD ³

1. *The International Code Council's (ICC) certification program for Vapor Recovery Systems (Specifically the VI designation) is required for all contractors installing, repairing or performing required maintenance for any vapor recovery system or component.*
2. *For testing, the District will accept either the ICC VI or ICC VT designations.*
3. *SCAQMD: South Coast Air Quality Management District, Vapor Recovery Performance Testing Orientation Class*