



Important Information
Enhanced Vapor Recovery (EVR) and In-Station Diagnostics (ISD) Upgrade Requirements

The California Air Resources Board’s latest Enhanced Vapor Recovery (EVR) regulations will become effective in 2009 and 2010. EVR establishes new vapor recovery requirements that will apply to all gasoline dispensing facilities (GDF) equipped with underground storage tanks (UST); this includes the installation of In-Station Diagnostics (ISD) equipment.

Our records indicate that one or more of your facilities is equipped with a NON-EVR Phase II and/or NON-ISD System. Prior to replacing your system, you will need to obtain permits, purchase EVR Phase II and/or ISD equipment and arrange for installation by a certified contractor by the due dates listed below.

Now is the Time to Plan for EVR Phase II & ISD Upgrades!

EVR Phase II Upgrades

EVR equipment will be retrofitted to existing UST vent pipes. However, it may also require that you upgrade your facility’s dispensers and “hanging hardware” (nozzles, hoses, etc.).

State law requires that Phase II EVR equipment be installed on or before April 1, 2009.

ISD Upgrades

In most cases, this equipment will be installed as an upgrade to an existing Veeder-Root Tank Management System (“TLS Console”).

The schedule for installation of ISD equipment is dependent on your GDF’s permitted gasoline throughput:

If permitted gasoline throughput is:	The due date for ISD installation is:
> 1.8 million gal/yr	<u>On or before September 1, 2009</u>
> 600,000 gal/yr and ≤ 1.8 million gal/yr	<u>On or before September 1, 2010</u>
≤ 600,000 gal/yr	<u>NOT REQUIRED</u>

Please Note: If the facility replaces any of the dispensers as part of the upgrades listed above (or more than 50% of the dispensers or dispenser vapor recovery piping if installed prior to April 1, 2003), the facility **will be required to install unihose dispensers**.

Information on certified EVR Phase II Vapor Recovery or ISD Systems can be found at <http://www.arb.ca.gov/vapor/eo-evrphaseII.htm>. This webpage is updated as new EVR Phase II and ISD systems are certified.

Permitting

Prior to replacing a non-EVR Phase II system with an EVR Phase II and/or ISD system, operators must apply for, and obtain, an APCD permit authorizing the change. For questions related to permitting, or to obtain permit application forms, please contact the District's Engineering Division at 805/645-1401.

Questions?

If you have any questions, please contact Eric Wetherbee, Air Quality Specialist at 805/645-1496.