Enhanced Vapor Recovery or EVR is a new system designed to control gasoline emissions at gasoline stations within California.

The California Air Resources Board has set a deadline requiring all gas stations to install EVRs by April 1, 2009. The installation of these systems must be performed by a certified contractor.

Installation of EVR tanks and equipment shall comply with all local laws and regulations including, but not limited to, California Fire Code Sections 2206.7.9, 3403.6, 3404.2.9, and 3404.2, Chapter 5 of the California Electrical Code, and manufacture installation instructions

I. Application and Forms:

- Commercial Intake Request Form – Email permitcenter@atascadero.org prior to schedule intake meeting.
- Complete Application - Signed by Property Owner, Authorized Agent, or Licensed General Contractor.

II. Fees:

- Advance Plan Check Fee – Determined prior to intake meeting. Additional fees applicable at permit issuance.

III. Construction Drawings and Support Docs (3 complete sets): See Guidelines for Installing Enhanced Vapor Recovery Systems with all supporting documentation. Plans must be drawn to scale and separated into sets.

- Site Plan / Parking / Landscape / Screening Plan
- Engineering / EVR equipment shall be secured to base with a certified architect or engineer’s design.
- Signage