



# Catalyst Engineering Group

1108 Vanderbilt Circle Voice: (512) 657-2210  
Pflugerville, Texas 78660 Fax: (512) 251-5091

## Spill Prevention Control and Countermeasure Plan



The owner or operator of an onshore oil and fuel storage facility classified as a Tier II Qualified Facility meeting the applicable EPA criteria of Title 40 Code of Federal Regulations (40 CFR) Chapter 112.3(g)(2) must fill out and have on site a Spill Prevention Control and Countermeasure Plan (SPCC). A qualified facility is one that has had no single discharge exceeding 1,000 U.S. gallons or no two discharges each exceeding 42 U.S. gallons within any 12 month period in the three years prior to the SPCC Plan self-certification date.

Under Section 112.3(a)(1), you must prepare and implement a plan by November 10, 2011, or if already prepared, you must maintain the plan and amend it as necessary to stay in compliance, and implement the amended plan by the same November 10, 2011. If a new facility is planned to become operational after November 10, 2011, an SPCC plan must be prepared and in place prior to beginning operations at the new site



This SPCC Plan when completed must be maintained at the facility, if the facility is normally attended at least four hours per day, or at the nearest field office if the facility is not attended, and have the Plan available to the Regional Administrator for on-site review during normal working hours.

**Catalyst Engineering Group** will perform a site visit to your facility to determine what level of compliance, if any, is necessary for your location, based on the amount of cumulative fuel storage present on your site.

Based upon the site inspection, **Catalyst Engineering Group** will offer recommendations on what improvements are needed to comply with Title 40 Code of Federal Regulations (40 CFR), Chapter 112, and will prepare the SPCC Plan specific to your site and its configuration. This plan includes information inventorying your storage capacity; provides prevention criteria and procedures to assist you in preventing a spill; includes recommended monthly and annual inspection reports to be filled out and maintained to monitor the facility's performance and durability; and outlines a testing schedule to monitor the integrity of the various tanks on the site as they age.