

Course Description Only
The instructor has asked that course handouts not be published.

Control Selection Process

Instructor: James A. McCormick Washington Safety Management Solutions

Date/Time: Saturday, May 19, 2007 8:00 am to 12:00 pm

Class Size: 30

Materials: None Specified

Course Description: The course will discuss how controls are derived from a hazards and/or accident analysis and how that information is used to form a facility-specific Technical Safety Requirements (TSR) document. The course will be based on information found in DOE Standard 1186-2004, Specific Administrative Controls; DOE Guide 423.1-1, Implementation Guide for Use in Developing Technical Safety Requirements; the 10 CFR 830 Rule, Nuclear Safety Management; DOE-STD-3009-94, Preparation Guide for U.S. Department of Energy Nonreactor Nuclear Facility Safety Analysis Reports; and other pertinent DOE requirements. The course will invite open-floor discussions and is designed to address general DOE TSR requirements as well as facility-specific situations. It is important that the participants have an understanding of their site-specific TSRs so that these situations can be addressed during this course.