

U.S. Department of Energy - Oak Ridge Office
Training and Development Group
Training Course Bulletin

Course Name: PMCDP – PLANNING FOR SAFETY IN PROJECT MANAGEMENT

Course Number: 001035

Session Number: 0046

Description: This course is part of the Project Management Career Development Program (PMCDP). This course is required for PMCDP Level 1 certification. The course is designed to enhance the DOE Federal Project Director's ability to determine the importance of safety to projects and DOE's image and viability. The course will help the FPD determine their role in safety throughout the critical decision process. Using a case study, this process will examine nuclear, environmental and worker safety issues in a representative project.

Objective: The main objective of this course is to emphasize that safety is central to every project even if it is not central to the mission. It will help prepare the participant to effectively apply safety management requirements throughout the project acquisition life cycle. Particular emphasis is given to the planning and design phases where application of a Failure Mode and Effects Analysis should identify potential hazards and mitigation strategies.

Audience: Federal Project Directors, integrated project team members and prospective Project Directors.

Vendor: Colleague Consulting

Instructor: Vicki Daughtry

Location: Oak Ridge Federal Office Building, Room G059

Date: August 16-19, 2011

Time: 8:00-4:00

Slots: 30

Cost: Funded by HQ

To register, access TDG Homepage and forward a completed electronic Training Request Form <http://www.ornl.gov/tdd/tddreq.htm>.

For additional information, call (865) 576-1082.

(Bulletin No. 1221-923)

