

Program Element III:

Worksite Analysis

1. Pre-use/Pre-startup Analysis

Required Information:

Explain how new or significantly modified equipment, materials, processes, and facilities are analyzed for potential hazards prior to use.

Additional Guidance:

Documentation such as project design evaluations, preliminary hazard analyses, process hazard analyses, fault tree analysis, or management change forms may be attached.

Analysis should include radiological hazards, if applicable.

Construction firms may want to include phase hazard analyses.

Do not include complete Safety Analysis Reports or Operational Readiness Reviews. Summaries of findings and tables of contents from recent documents may be attached.

Applicant agrees that the required information is included and is correct to the best of their knowledge.

Applicant Signatures:



Roby D. Enge, PNNL Environment, Safety & Health

9/28/00

Date



Vern J. Madson, PNNL DOE-VPP Steering Committee Union Co-Chair

9.28.00

Date

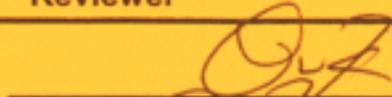


Todd R. Hart, PNNL DOE-VPP Steering Committee Research Co-Chair

9/28/00

Date

Reviewer Signature Block

Reviewer	Agree	Disagree	Date
Assistant Manager, Technology 	X		12/27/00
Operations Office  Kei & Ken	X		12/27/00
Headquarters DOE-VPP Office			