

ACRONYMS

AEGL	Acute Exposure Guideline Level
ALARA	As Low As is Reasonably Achievable
BDC	Baseline Design Criteria
BTP	Branch Technical Position
CM	Configuration Management
DAC	Derived Air Concentration
DFP	Decommissioning Funding Plan
DP	Decommissioning Plan
EA	Environmental Assessment
EALs	Emergency Action Levels
EIS	Environmental Impact Statement
ERPG	Emergency Response Planning Guide
FEMA	Federal Emergency Management Agency :T
FHA	Fire Hazards Analysis
FONSI	Finding of No Significant Impact
HEPA	High-Efficiency Particulate Air
HFE	Human Factors Engineering
H&S	Health and Safety
HS&E	Health Safety and Environmental Protection
HSI	Human-System Interface
I&C	Instrumentation and Control
ISA	Integrated Safety Analysis
MDC	Minium Detectable Concentration
MOU	Memorandum of Understanding

NCS	Nuclear Criticality Safety
NIST	National Institute of Standards and Technology
NEPA	National Environmental Policy Act
OER	Operating Experience Review
OSHA	Occupational Safety and Health Administration
P&ID	Piping and Instrumentation Diagram
PHA	Process Hazard Analysis
PM	Preventive Maintenance
PPE	Personal Protection Equipment
PSI	Process Safety Information
QA	Quality Assurance
QC	Quality Control
RG	Regulatory Guide
RS	Radiation Safety
RSM	Radiation Safety Manager
RWP	Radiation Worker Permit
SER	Safety Evaluation Report
SNM	Special Nuclear Material
SRP	Standard Review Plan
SSCs	Structures, Systems and Components
TEDE	Total Effective Dose Equivalent
TID	Tamper-Indicating Device
UL	Underwriter Laboratories
V&V	Verification and Validations
PSE	Planned Special Exposures :T