

Categorical Exclusion Determination Form



Project Title: Corridor Access Control (4527)

Program or Program Office: Y-12 Site Of Location:		nnessee
Project Description:	<u> </u>	
The second secon		this position would provide a language days on an existing placet that would be
converted to a new respirator equipment sto		his project would provide a lockable door on an existing closet that would be
General Administration/Management		Heath and Safety
☐A1 - Routine business actions ☐A2 - Administrative contract amendments		☐B2.1 - Modifications to enhance workplace habitability ☐B2.2 - Installation/improvement of building/equipment instrumentation
A4 - Interpretations/rulings for existing regul	lations	B2.3 - Installation of equipment for personnel safety and health
A5 - Regulatory interpretations without envir	ronmental effect	B2.5 - Facility safety and environmental improvements, replacement
☐ A6 - Procedural rulemakings upgrade		or of facility components
A7 - Transfer of property, use unchanged		
A8 - Award of technical support/M&O/perso	onal service contracts	General Research
A9 - Info gathering, analysis, documentation	i, dissemination, and training	☐B3.1 - Site characterization/environmental monitoring ☐B3.3 - Research related to conservation of fish and wildlife
☐A10 - Reports on non-DOE legislation ☐A11 - Technical advice and planning assistar	nce	B3.4 - Transport packaging tests for radioactive/hazardous material
construction/operation/decommissioni	ing	B3.6 - R&D or pilot facility
A12 - Emergency Preparedness planning we	11	B3.7 - New infill exploratory, experimental oil/gas/geothermal
☐A13 - Procedural Orders, Notices, and Guide	elines	construction/operation
A14 - Approval of technical exchange arrang		B3.8 - Outdoor ecological/environmental research in small area
☐A15 - International umbrella agreements for	energy R&D	☐B3.9 - Certain CCT demonstration activities, emissions unchanged ☐B3.11- Outdoor tests, experiments on materials and equipment components,
Facility Operations		no source, special nuclear, or by-product materials
B1.2 - Training exercises and simulation		no source, special nuclear, or by product materials
B1.3 - Routine maintenance and custodial se	ervices	Conservation, Fossil, and Renewable Energy Activities
☐B1.4 - Air conditioning installation for existi		☐B5.1 - Actions to conserve energy, no indoor air quality degradation
☐B1.5 - Cooling water system improvements i		B5.2 - Modification to oil/gas/geothermal pumps and piping, no flow
B1.6 - Installation of runoff/spill control rete		changes, or air emission effects
B1.7 - Communication system and data proc	essing equipment acquisition,	☐B5.3 - Modification (not expansion)/abandonment of oil storage access/ brine injection/gas/geothermal wells; no site closure
installation, operation, removal B1.8 - Screened water intake/outflow structu	re mods within permits	B5.4 - Repair/replacement of pipeline sections within maintenance
B1.11 - Fence installation, no adverse effect		provisions of a Section 404 permit
B1.12 - Detonation/burning of failed/damage		
in designated areas, within permits		within a single industrial complex/existing right-of-way
B1.13 - On-site pathway or short access road		B5.6 - Oil spill cleanup operations
■B1.15 - Support building or structure, non-w		☐B5.12 - Workover of existing oil, gas, geothermal wells to restore production
☐B1.16 - Removal of asbestos in accordance v ☐B1.17 - Removal of PCB items from aboveg		Environmental Restoration/Waste Minimization
B1.18 - Water supply well const/oper, from a		B6.1 - Cleanup actions: small-scale, short-term (< \$5MM and 5 years)
B1.21 - Noise abatement	,	B6.2 - Siting/construction/operation of temporary pilot-scale waste
☐B1.22 - Building relocation to developed are		collection/treatment/stabilization/containment facilities
B1.23 - Demolition/disposal of buildings, eq		☐B6.3 - Environmental control system improvements in existing
B1.24 - Transfer, disposition, or acquisition		structures, recycle/release/disposal within permitted facility B6.4 - Packaged hazardous waste storage facility const/oper/decom
or equipment, environmental quality B1.25 - Transfer, disposition, or acquisition		B6.5 - Const/oper/decom of on-site facility for characterizing/sorting
habitat preservation/wildlife manage		or over packing previously packaged waste (not high-level or spent
☐B1.26 - Small (<250,000 GPD) WWT facilit		nuclear fuel; no unpacking)
B1.27 - Disconnection of utilities		☐B6.6 - Modification of facility for storing, packaging, or repacking waste
B1.28 - Placement of unused facilities in env		(not high-level or spent nuclear fuel)
B1.29 - Small on-site const/demolition waste	e disposal facility const/oper/dec	tom B6.8 - Minor operational changes to minimize waste or reuse materials B6.9 - Small-scale, temporary measures to reduce contaminated GW migration
B1.30 - Transfer/transportation actions, quan at receiving site	itties incluental to amounts	☐B6.10 - Upgraded waste storage facility (<50,000 ft) for existing
■B1.31 - Relocation/operation of machinery o	or equipment, similar use	waste const/oper/decom
B1.32 - Traffic flow adjustments, existing ro	oads.	Other

*-For a Detailed Listing of DOE's Appendix A/B Subpart D of 1021 Click Here

This action would not (1) violate applicable ES&H requirements, (2) require siting of waste Treatment, Storage, Disposal or Recovery facilities, (3) disturb hazardous substances (excluding naturally occurring petroleum and natural gas), thus producing uncontrolled or unpermitted releases, and (4) adversely affect environmentally sensitive resources. Furthermore, this action (1) would not present any extraordinary circumstances such that the action might have a significant impact upon the human environment, (2) is not connected to other actions with potentially significant impacts, and (3) is not related to other actions with cumulatively significant impacts. Therefore, the proposed action may be categorically excluded from further review.

☐Specify category:

NEPA Compliance Officer or Program Officer

Pamelad Soma

Date Determined: 12/16/2010