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## U.S. Department of Energy Categorical Exclusion Determination Form

Proposed Action Title: Building 12-003 Disposition	
Program or Field Office: NNSA Pantex Field Office	
Office Location(s) (City/County/State): Amarillo / Carson / Texas	

## Proposed Action Description:

This project would address the demolition and disposition of Building 12-003. As part of the Excess Facilities Disposition Program (EFDP), Building 12-003 are scheduled for demolition in Fiscal Year 2025.

The mission need is to reduce the overall risk associated with deteriorating non-process related facilities, eliminate associated management and operation costs, and reduce the Pantex Plant footprint.

Building 12-003 is a 2,062 square foot one-story building built in 1945 formerly used as an administration building. The structure was constructed with unreinforced masonry built on a concrete slab and is in adequate condition with normal deterioration.

Building 12-003L is an 87 square foot one-story building built in 1945 formerly used as a power generator protective structure and inert material storage. It is a brick structure built on a concrete slab and is in adequate condition with normal deterioration.

Building 12-R-003 is a 588 square foot one-story RAMP structure built in 1944. It is a steel framed structure built on a concrete slab. It is in adequate condition with normal deterioration associated with facilities of this age.

## Categorical Exclusion(s) Applied:

- B1.23 Demolition and disposal of buildings
- B1.27 Disconnection of utilities
- B1.28 Placing a facility in an environmentally safe condition

categorical excl	te DOE National Environmental Policy Act regulations regarding categorical exclusions, including the full text of each lusion, see Subpart D of 10 CFR Part 1021.  quirements in 10 CFR 1021.410(b):
	sal fits within a class of actions that is listed in Appendix A or B to 10 CFR Part 1021, Subpart D. See paragraph above for tegorical exclusion(s) applied.
actions whi	s of actions listed in 10 CFR Part 1021, Subpart D, Appendix B include conditions that are integral elements of the class of ich must be satisfied in order to determine that a proposal is categorically excluded under Appendix B. Specifically, a nust be one that would not:
	(1) threaten a violation of applicable statutory, regulatory, or permit requirements for environment, safety, and health, or milar requirements of DOE or Executive Orders;
(ir	(2) require siting and construction or major expansion of waste storage, disposal, recovery, or treatment facilities including incinerators), but the proposal may include categorically excluded waste storage, disposal, recovery, or treatment etions or facilities;

preexist in the environment such that there would be uncontrolled or unpermitted releases;

 $\square$  (3) disturb hazardous substances, pollutants, contaminants, or CERCLA-excluded petroleum and natural gas products that

	(This form will be locked for editing upo	n signature)	
NEPA Compliance Of	fficer:	Date Determined:	
letermined that the pr		liance Officer (as authorized under NNSA Policy, NAP 451.1), I have class(es) of action, the other regulatory requirements set forth above are m further NEPA review.	net,
proken down into sma consideration of conne mpacts (40 CFR 1508	all parts in order to avoid the appearance ected and cumulative actions, that is, the 8.25(a)(1)), is not related to other action	tion of a categorical exclusion. Segmentation can occur when a proposal is ce of significance of the total action. The scope of a proposal must include the proposal is not connected to other actions with potentially significant ms with individually insignificant but cumulatively significant impacts (40 1021.211 of this part concerning limitations on actions during EIS preparation.	the CFR
he proposal. Extraorescientific controversy	dinary circumstances are unique situati	proposal that may affect the significance of the environmental effects of ions presented by specific proposals, including, but not limited to, proposal; uncertain effects or effects involving unique or unknown risks; able resources.	
species, unl release into	ess the proposed activity would be con	ynthetic biology, governmentally designated noxious weeds, or invasive tained or confined in a manner designed and operated to prevent unauthor ordance with applicable requirements, such as those listed in paragraph Bo	
	☐ (vii) Tundra, coral reefs, or rain t	forests;	
	☐ (vi) Special sources of water (such that are vital in a region); and	ch as sole-source aquifers, wellhead protection areas, and other water sour	ces
	☐ (v) Prime or unique farmland, or of "Farmland Protection Policy Act: De	other farmland of statewide or local importance, as defined at 7 CFR 658.2 finitions," or its successor;	2(a),
	national monuments, national natural	nation such as Federally- and state-designated wilderness areas, national p landmarks, wild and scenic rivers, state and Federal wildlife refuges, scer istoric Trails or National Scenic Areas), and marine sanctuaries;	
	☐ (iii) Floodplains and wetlands (as a Environmental Review Requirements	defined in 10 CFR 1022.4, "Compliance with Floodplain and Wetland :: Definitions," or its successor);	
	proposed or candidate species or their or threatened species or their habitat; Mammal Protection Act; Magnuson-S	endangered species or their habitat (including critical habitat) or Federally r habitat (Endangered Species Act); state-listed or state-proposed endange Federally-protected marine mammals and Essential Fish Habitat (Marine Stevens Fishery Conservation and Management Act); and otherwise Federal Golden Eagle Protection Act or the Migratory Bird Treaty Act);	ered
	significance designated by a Federal,	s, structures, and objects) of historic, archeological, or architectural state, or local government, Federally recognized Indian tribe, or Native etermined to be eligible for listing on the National Register of Historic Pla	aces;
$\Box$ (4) h	nave the potential to cause significant in	mpacts on environmentally sensitive resources, including, but not limited	to: