NEPA REVIEW SCREENING FORM (NRSF) 3

Categorically Excluded Actions

Document ID #:

DOE/CX-00172,R7

I. Project Title:

HMIS Annual Categorical Exclusion (CX) B4.13, Upgrading and Rebuilding Existing Powerlines for CY 2025

II. Describe the proposed action, including location, time period over which proposed action will occur, project dimension (e.g., acres displaced/disturbed, excavation length/depth), and area/location/number of buildings. Attach narratives, maps and drawings of proposed action. Describe existing environmental conditions and potential for environmental impacts from the proposed action. If the proposed action is not a project, describe the action or plan.

Hanford Mission Integration Solutions (HMIS) and their subcontractors perform upgrading or rebuilding existing electric powerlines, which may involve relocations of small segments of the powerlines within an existing powerline right-of-way or within otherwise previously disturbed or developed lands (as discussed at 10 CFR 1021.410(g)(1)). Upgrading or rebuilding existing electric powerlines also may involve widening an existing powerline right-of-way to meet current electrical standards if the widening remains within previously disturbed or developed lands and only extends into a small area beyond such lands as needed to comply with applicable electrical standards. Covered actions would be in accordance with applicable requirements, including the integral elements listed at the start of appendix B of this part(10 CFR 1021, Subpart D, Appendix B); and would incorporate appropriate design and construction standards, control technologies, and best management practices. This categorical exclusion does not apply to underwater powerlines. As used in this categorical exclusion, "small" has the meaning discussed at 10 CFR 1021.410(g)(2).

Actions performed under this Annual CX include those listed in the HMIS Hanford Mission Essential Services Contract (No. 89303320DEM000031) with the Department of Energy (DOE), Richland Operations Office (RL), Section C, "Performance Work Statement." In addition, Sections J-3.a and J-3.b, "Hanford Site Services and Interface Requirements Matrix" and implementing protocols, policies, and procedures apply. The buildings, structures, infrastructures, and equipment covered by this Annual CX include those listed in Sections J.12, "Hanford Structure Responsibility Assignment Matrix" and J.13, "Hanford Waste Site Responsibility Assignment Matrix" where HMIS is the assigned contractor or provides services to other Hanford Site contractors.

This Annual CX covers recurring actions that meet the requirements [see 10 CFR 1021.410, "Application of Categorical Exclusions (classes of actions that normally do not require EAs or EISs)"] and conditions that are "integral elements" for applying CXs [see 10 CFR 1021, Subpart D, "B. Conditions that are Integral Elements of the Classes of Actions in Appendix B"]. To meet the requirements, actions would not individually or cumulatively have significant effects on the human environment; would fit CX definitions, including any caveats for use of the CX; would not have "extraordinary circumstances" that may affect the significance of environmental effects of the proposal; and would not be divided into smaller actions (segmentation) to meet CX definitions. Section V of this NEPA Review Screening Form provides a summary of integral elements [see 10 CFR 1021, Subpart D, Appendix B for a complete listing]. CXs include foreseeable activities necessary for implementing actions, such as award of grants and contracts, site preparation, purchase and installation of equipment, and associated transportation activities [10 CFR 1021.410(d)].

The HMIS Environmental Compliance Officers and NEPA Subject Matter Expert would ensure that applicable requirements and conditions are met prior to applying this Annual CX to actions. This includes compliance with the National Historic Preservation Act, Endangered Species Act, Clean Air Act, Clean Water Act, and other applicable laws and regulations; as well as conformance with applicable NEPA Environmental Assessments (EAs) or Environmental Impact Statements (EISs), such as the "Hanford Site Comprehensive Land Use Plan Environmental Impact Statement" (DOE/EIS-0222-F) and "Record of Decision" (ROD), which provides land use maps, designations, policies, and procedures.

This Annual CX is approved pursuant to 10 CFR 1021.410(f) in which proposed recurring actions undertaken during a specified time period, such as routine maintenance for a year, may be addressed in a single CX determination after considering the potential aggregated impacts to ensure no extraordinary circumstances exist. Any changes to this Annual CX require approval by the DOE NEPA Compliance Officer.

III.	Existing	Evaluations	(Provide with	NRSF to	DOE NCO):

Maps:

N/A

Other Attachments:

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Document ID #:

NEFA REVIEW SCREENING FORING					
Categorically Excluded Actions (Continued) DOE/CX-					
Other Attachments:		<u> </u>			
N/A					
IV. List Applicable CX(s) from Appendix B to Subpart D of 10	CFR 1021:				
B4.13, Upgrading and Rebuilding Existing Powerli	nes				
V. Integral Elements and Extraordinary Circumstances (See	10 CFR 1021, Subpart D. B. C.	onditions that are			
Integral Elements of the Class of Actions in Appendix B; and 10 CFR 1021.410(b)(2) under Application of					
Categorical Exclusions)					
Are there extraordinary circumstances that may affect the significance of the environmental effects of the proposed					
action? If yes, describe them.					
In the control of the	-::6tttt	l	_	_	
Is the proposed action connected to other actions with potentially significant impacts? If yes, describe them.	significant impacts, or that could	result in cumulatively		•	
significant impacts: If yes, describe them.					
Would the proposed action threaten a violation of applicable statu	tory regulatory or permit requir	ements related to the		•	
Would the proposed action threaten a violation of applicable statutory, regulatory, or permit requirements related to the environment, safety, health, or similar requirements of DOE or Executive Orders?					
Would the proposed action require siting, construction, or major expansion of waste storage, disposal, recovery, or					
treatment facilities?					
Would the proposed action disturb hazardous substances, pollutants, contaminants, or natural gas products already in					
the environment such that there might be uncontrolled or unpermitted releases? Would the proposed action have the potential to cause significant impacts on environmentally sensitive resources? See					
examples in Appendix B(4) to Subpart D of 10 CFR 1021.					
Would the proposed action involve genetically engineered organis	sms, synthetic biology, governme	entally designated	0	•	
noxious weeds, or invasive species, such that the action is not contained or confined in a manner designed, operated,					
and conducted in accordance with applicable requirements to pre					
If "No" to all questions above, complete Section VI, and provide N If "Yes" to any of the questions above, contact DOE NCO for addi		DE NGO for review.			
VI. Responsible Organization's Signatures:					
Initiator:					
	CODY SCHRADER	Digitally signed by COD	′		
Cody M. Schrader, HMIS NEPA SME (Affiliate) SCHRADER (Affiliate) SCHRADER (Affiliate) Date: 2024.12.10 10:2:					
Print First and Last Name Signature / Date					
Cognizant Program/Project Representative:					
N/A					
Print First and Last Name Signature / Date					
VII. DOE NEPA Compliance Officer Approval/Determination: Based on my review of information conveyed to me concerning the	no proposed action, the proposed	A action fits within the sr	ocified	ı	
CX(s): X Yes No	le proposed action, the proposed	a action his within the sp	Jecilieu		
	Daniela II Charin	Digitally signed by DOU	GLAS		
Douglas H. Chapin, DOE Hanford NCO Douglas H. Chapin CHAPIN Date: 2024.12.11 15::			10 -08'0	00'	
Print First and Last Name	Signature / Date				
NCO Comments:					
Note: DOE is aware of the November 12, 2024 deci		-			
Administration, No. 23-1067 (D.C. Cir. Nov. 12, the Council on Environmental Quality (CEQ) regul				that	
enforceable or binding on this agency action, DO					
regulations at 40 Code of Federal Regulations (C	FR) Parts 1500-1508, in	addition to DOE's			
procedures/regulations implementing NEPA at 10 C NEPA, 42 U.S.C. §§ 4321 et seg.	FR 1021 to meet the ager	ncy's obligations	under		

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