Date Received for Clearance Process (MM/DD/YYYY) 12/11/2017 JDA							
12/05/2017	INFORMATION CLEARANCE FORM						
A. Information Category	B. Document Number						
Abstract Journal Article	DOE/CX-00076, Rev. 4						
Summary Internet	NEPA Review Screening Form - CHPRC						
Visual Aid Software	Asbestos Removal, December 2017 to December 2018						
Full Paper Report							
Other NEPA CX	D. Proposed Internet						
	Address						
E. Required Information (MANDATORY)1. Is document potentially Classified? () N	la 0 /20/	7. Does Information (Contain the Following:				
	les	a. New or Novel (Patentable) Subject Matter? No Yes					
Robert R Nielson Manager Required (Prin	and Sign)	If "Yes", OUO Exemption No. 3 If "Yes", Disclosure No.: N/A					
	arid Sign)	b. Commercial Proprietary Information Received in Confidence, Such					
If Yes N/A ADC Required (Print and Sign)	(a) No. (b) V (c) V (c)	as Proprietary and/or Inventions?					
The constants (contract of sign)	No Yes Classified	● No ○					
2. Official Use Only	Yes Exemption No.	'	ileged Information? No Yes Exemption No. 4				
3. Export Controlled Information No (Yes OUO Exemption No. 3		rivileged Information? No Yes				
4. UCNI No) Yes	If "Yes", Exemp					
5. Applied Technology	Yes OUO Exemption No. 5	e. Copyrights? f. Trademarks?	 No Yes If "Yes", Attach Permission. No Yes If "Yes", Identify in Document. 				
6. Other (Specify) N/A			iring submission to OSTI? No Yes				
-		1	Public				
	F. Complete for	1	<u> </u>				
1. Title of Journal N/A	, , , , , , , , , , , , , , , , , , , ,						
	G. Complete for	a Presentation					
1. Title for Conference or Meeting $ \underline{N/A} $							
2. Group Sponsoring N/A							
3. Date of Conference N/A		4. City/State N/A					
5. Will Information be Published in Proceeding	s? No Yes	6. Will Material be Hand	ded Out? No Yes				
H. Information Owner/Author/Requestor	/	Responsible Manager	1//				
Noah S Cruz		Robert R Niel	son				
(Print and Sign)	0	(Print and Sign)					
Approval by Direct Report to President (Speec	h/Articles Only) $\frac{N/A}{\text{(Print and)}}$	Cian\					
I. Reviewers Yes Print	(i fill aliq	Signature	Public Y/N (If N, complete J)				
General Counsel R.T. S	wenson/E.D. Trotta	5 /	Y)/ N				
Office of External Affairs			Y/N				
DOE			Y / N				
Other <u>J.D. A</u>	ardal	Y - Public,	See below. Y / N				
Other			Y / N				
Other		_	Y / N				
J. Comments			Information Clearance Approval				
DOE requested Information Categorical exclusion (RL-7)	learance Form with 1	NEPA	APPROVED				
			By Janis Aardal at 10:05 am, Dec 11, 2017				
			Approved for Public Release; Further Dissemination Unlimited				
			Tartier Dissemination diminited				

NEPA REVIEW SCREENING FORM for Actions Included in CXs

Document ID #:

DOE/CX-00076Rev4

I. Project Title:

CH2MHill Plateau Remediation Company- Asbestos Removal,

December 2017 to December 2018

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), area/location/number of buildings. Attach maps and drawings, as applicable. 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.

CH2MHill Plateau Remediation Company (PRC) and its subcontractors remove asbestoscontaining materials (ACM) from buildings in accordance with applicable requirements (such as 40 CFR part 61, "National Emission Standards for Hazardous Air Pollutants"; 40 CFR part 763, "Asbestos"; 29 CFR part 1910 subpart I, "Personal Protective Equipment"; and 29 CFR part 1926, "Safety and Health Regulations for Construction"; and appropriate state and local requirements, including certification of removal contractors and technicians).

As part of the modification or demolition of buildings and structures, ACM would be removed, handled, and encapsulated as needed with incidental materials (ventilation ducting, piping) and other wastes (demolition debris) pursuant to DOE orders, Federal and state regulations, and other applicable guidelines. Construction equipment would be transported to specific locations where ACM would be removed and temporary structures (office/change trailers) would be established to facilitate removal of ACM. ACM and associated wastes would be packaged, transported, and disposed at on-site or off-site facilities; incidental materials may be recycled, reused or disposed. All actions would be performed in compliance with DOE orders, federal and state regulations and quidelines.

Actions performed under this Annual CX include, but are not limited to, those actions listed in the PRC contract, DE-AC06-08RL14788, Section J.2., "Hanford Site Services and Interface Requirements Matrix" and implementing protocols, policies, and procedures. The buildings, structures, infrastructures, and equipment subject to this annual CX include, but are not limited to, those listed in Sections J.13, "Hanford Site Structures List" and J.14, "Hanford Waste Site Assignment List" where PRC is the assigned contractor or provides other services to other Hanford contractors. The PRC contract includes the original contract and subsequent modification/amendments executed to adjust terms, conditions and other requirements contained therein.

Actions performed under this Annual CX shall not individually or cumulatively have a significant effect on the human environment. This Annual CX shall only be applied to actions that meet the requirements (i.e., 10 CFR 1021.410) and conditions that are "integral elements" (i.e., 10 CFR 1021, Subpart D, Appendix B) for categorically excluding actions under the provisions of the NEPA regulations. There shall be no extraordinary circumstances where normally excluded actions may have significant effects on the human environment.

To avoid extraordinary circumstances potentially affecting ecological resources, ecological resource reviews shall be performed in accordance with established protocols, policies, and procedures to identify plant and animal species for protection under the Endangered Species Act, candidates for protection, or listing by federal or state agencies as threatened or endangered consistent with DOE/RL-96-32, "Hanford Site Biological Resources Management Plan" or other applicable guidance documents and agreements. Caution shall be exercised during the bird nesting season (mid-March to mid-July). If nesting birds, pair of birds of the same species, or bird defensive behaviors is observed, then work shall stop and a qualified Ecological Resources Specialist shall be contacted for guidance. Actions that potentially affect ecological resources shall require a resources review and clearance before proceeding. This includes, but may not

NEPA REVIEW SCREENING FORM for Actions Included in CXs (Continued)

Document ID #: DOE/CX-00076Rev4

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), area/location/number of buildings. Attach maps and drawings, as applicable. Describe existing environmental conditions and potential for environmental impacts from the proposed action.

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be limited to, actions that require an excavation permit; disturb the ground; remove or modify dead or living vegetative cover; occur within a Bald Eagle exclusion zone; expand roadways/parking lots; require off-road travel; involve unusual noise, light, or chemicals that may affect wildlife; located on the Hanford Reach National Monument; located in a posted ecologically sensitive area; conducted on the outside of structures; conducted in abandoned structures; and have the potential to alter or affect the living environment. If an ecological resources review determines potentially adverse impacts, then appropriate mitigation actions shall be identified and implemented to avoid, minimize, eliminate, rectify, or compensate the impacts.

To avoid extraordinary circumstances potentially affecting cultural resources, cultural resource reviews shall be performed in accordance with established protocols, policies, and procedures to identify resource protection consistent with the "Programmatic Agreement among the U.S. Department of Energy, Advisory Council on Historic Preservation, and Washington State Historic Preservation Office for Maintenance, Deactivation, Alteration, and Demolition of the Built Environment on the Hanford Site" (DOE/RL-96-77); the "Hanford Site Manhattan Project and Cold War Era Historic District Treatment Plan" (DOE/RL-97-56); the "Cultural Resources Management Plan" (DOE/RL-98-10), and other applicable guidance documents and agreements (e.g., "Gable Mountain and Gable Butte Management Plan" [DOE/RL-2008-17]). Cultural sensitivity shall be determined using site location topographic maps, geographic information system databases, and/or pedestrian surveys to identify proximity to cultural resources (i.e., historic buildings, traditional cultural properties, artifacts, and previously recorded archaeological sites).

Actions located within the geographic boundary of a significant cultural resource or historic property, Traditional Cultural Property (including but not limited to Rattlesnake Mountain, Gable Mountain, Gable Butte, Mooli Mooli, and other undocumented areas), cemetery or burial or within 400 meters of the Columbia River may be located in culturally sensitive areas.

DOE/RL-96-77 exempts from cultural resources review certain actions that take place indoors or do not affect certain facilities identified in Tables A.5 through A.7 of DOE/RL-97-56. These actions are listed in Stipulation III of DOE/RL-96-77 and include, but may not be limited to, routine maintenance; replacement in kind; refinishing in kind; energy conservation measures; security and personal safety systems; actions associated with post Cold war buildings and structures; asbestos abatement actions; and facility transition actions to deactivate, de-energize, or isolate systems. Exemptions are also provided for mobile trailers, modular buildings, subsurface structures, storage tanks, wells/boreholes, and towers. If the action affects a facility that appears in Tables A.5 or A.6 of DOE/RL-97-56, and the undertaking is not exempt based on Section III.B of DOE/RL-96-77, then a cultural resources review shall be performed.

Historic structures or locations that require cultural resources review and clearance include, but may not be limited to, the Hanford Site Manhattan Project National Historic Park, including the Bruggemann Agricultural Complex Warehouse, White Bluffs Bank, Hanford High School, B Reactor, and Hanford Irrigation District Pump House. Other historic structures and locations include the White Bluffs Log Cabin, Hanford Townsite, Hanford Substation, White Bluffs Townsite, AAA Military Camps, NIKE Missile Base, and selected historic buildings (303-A, 314, 305, 1116-N, 212-N, 181-B, 105-B, 116-B, 276-B, 222-T, 221-T, 291-T, 183-KW, 234-5Z, 291-Z, 232-Z, and 2736-Z).

Workers shall be directed to watch for cultural materials (i.e., bones, stone tools,

NEPA REVIEW SCREENING FORM

for Actions Included in CXs (Continued)

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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), area/location/number of buildings. Attach maps and drawings, as applicable. 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.

mussel shells, cans, bottles, etc.). If encountered, then work near the discovery shall stop until a qualified Cultural Resource Specialist is contacted, the significance of the find determined, appropriate Tribes notified, and mitigation arranged and implemented, as needed.

CHPRC uses an Environmental Activity Screening Form (EASF) to review projects. It shall be incumbent upon the Environmental Compliance Officers, NEPA Subject Matter Experts, or other NEPA trained individuals to ensure that the requirements and conditions discussed herein are met prior to applying this Annual CX to actions. They shall also be responsible for ensuring that no extraordinary circumstances exist where normally excluded actions may have significant effects on the human environment.

This annual CX is approved pursuant to 10 CFR 1021.410(f) which states that "proposed recurring actions undertaken during a specified time period, such as routine maintenance for a year, may be addressed in a single categorical exclusion determination after considering the potential aggregated impacts" to ensure no extraordinary circumstances exist. This annual CX will expire one year from the date authorized by the Hanford NEPA Compliance Officer and will require reauthorization on an annual basis.

the state of the will require reauthorization on an annual basis.						
III. Applicable Reviews (attach to NRSF):						
Biological Review Report #:						
Cultural Review Report #:		W)				
Additional Attachments:	38598.15 A.J					
IV: Existing Documentation:						
Are the impacts of the proposed action evaluated in a previous EA, EIS, or CERCLA document?	Yes	⊠ No				
If "YES", use Site Form A-6006-948, Actions Adequately Evaluated in NEPA or CERCLA Document						
V. Categorical Exclusion:						
Does the proposed action fall within a category of actions that is listed in Appendixes A or B to Subpart D of 10 CFR 1021? If extraordinary circumstances or integral elements would preclude the use of a CX, check "No".	⊠ Yes	☐ No				
Are there extraordinary circumstances related to the proposal that may affect the significance of the environmental effects of the proposal?		⊠ No				
s the proposal connected to other actions with potentially significant impacts or result in cumulatively significant impacts (not precluded by 40 CFR 1508.1 or 10 CFR 1021.211)?	Yes	⊠ No				
ist CX to be applied and complete Categorical Exclusion Integral Elements (where an action might fit within mul nat best fits the proposed action):	tiple CXs, u	se the CX				
0 CFR 1021, Subpart D, Appendix B, B1.16, "Asbestos Removal"						

The state of the s			ocument ID #: OE/CX-00076Rev4			
Categorical Exclusion Integral 5				702, 021 000	J TOILE V S	
Would the proposed action threaten a violation of applicable statutory, regulatory, or permit requirements for environmental, safety, or health, including DOE and/or Executive Orders?					⊠ No	
Would the proposed action require siting, construction, or major expansion of waste storage, disposal, recovery, or treatment facilities?					⊠ No	
Would the proposed action disturb hazardous substances, pollutants, contaminants, or CERCLA-excluded petroleum and natural gas products that pre-exist in the environment such that there would be uncontrolled or unpermitted releases?					⊠ No	
Would the proposed action adversely	Would the proposed action adversely affect environmentally sensitive resources?					
Would the proposed action involve genetically engineered organisms, synthetic biology, governmentally designated 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 prevent unauthorized release into the environment?					⊠ No	
If "NO" to all Integral Elements questi If "YES" to any of the Categorical Exc	ons above, comp lusion integral Ek	lete Section VI, and provide NRSF to DOE NCO fo ements questions above, contact DOE NCO for ad	r revie ditiona	ew. al NEPA Revi	ew,	
VI. Responsible Contractor Signat	ures:					
Initiator:		•				
Noah S Cruz		Nesc		11/1/:	2017	
Name Print		NLS C. Signature			Date	
Cognizant Environmental Compilar	ice Officer:					
Paul W Martin		Paul W. Marin Signature		. Cil	(mg	
Name Print		· Signature			Date 1 1 7	
/II. DOE Approval/Determination						
OOE NEPA Compliance Officer:	Diori L. Kre	eske, NEPA Compliance Officer (NCO)				
Based on my review of information conveyers as authorized under DOE Order 451.1B), t	ed to me and in my he proposed action	possession (or attached) concerning the proposed action fits within the specified class of action:	, as NE	PA Compliand	e Officer	
NCO Determination:	⊠ cx	#100 Parameter	IS			
- Sin I	Curke		/5/	17		
*NRSF A-6006-950 would be completed by responsible contractor						