Project Title: CH2NH11 Plateau Remediation Company - Safety and Environmental Improvements of a Facility and Replacement/Upgrade of Facility Components, November 2012 to November 2013 II. Project Description and Location (including Time Period over which proposed action will occur and Project Dimensions- teres displaced/disturbed, excavation length/depth, area/location/number of buildings, etc.): CH2NH11 Plateau Remediation Company (PRC) will be conducting safety and environmental improvements of PRC Project facilities (including, but not limited to, replacement and upgrade of facility components) that do not result in a significant change in the expects assumed and their resumed. These improvements will be conducted on and near the Hange BC AS 25, "Safety and Environmental Improvements of a Eacility and Replacement August 1 and Environmental Improvements of a Eacility and Replacement/Upgrade of Eacility Components". PRC Projects include all those identified Sections J.13 and J.14 che PRC Contract, DE-ACO6-00RL14788. Activities would include, but not be limited to: Replacement and upgrade of facility components; Replacement/upgrade of facility air filtration systems, or substation transformers or capacitors; Replacement/upgrade of facility air filtration systems, or substation transformers or capacitors; Addition of safety railings, walkways, or other safety-related features; Addition of structural bracing to meet earthquake standards and/or sustain high wind or snow loading, or to meet safety and code requirements; Replacement of above ground or below ground tanks and related piping, provided that the is no evidence of leakage, based on tasting in accordance with applicable requirements; squch as 40 CPR Part 265, "InterIm Status Standards and Cornective Action Requirements for Owners and Operators of Hazarde Waste Treatment, Storage, and Disposal Facilities", WAC 173-303-640, "Tank systems", and OPE Part 280, "Technical Standards and Cornective Action Requirements for Owners and Operators of Ondergro	RL-721 REV 4 NEPA REVIEW SCREENING FORM	DOE/CX-00084
acres displaced/disturbed, excavation longth/depth, area/location/humber of buildings, etc.): CM2MMill Plateau Remediation Company (PRC) will be conducting safety and environmental improvements of PRC Project facilities (including, but not limited to, replacement and upgrade of facility components) that do not result in a significant change in the expected useful life, design capacity, or function of the facility and during which operations may be suspended and then resumed. These improvements will be conducted on and near the Hanfe Site in accordance with the categorical exclusion (CX) referenced in 10 CFR 1021, Appendix B, CX 82.5, Safety and Environmental Improvements of a Facility and Replacement/Upgrade Facility, Components. PRC Projects include all those identified Sections J.13 and J.14 of the PRC Contract, DE-AcO6-08RL14788. Activities would include, but not be limited to: Replacement and upgrade of facility components; Replacement/upgrade of control valves; Replacement/upgrade of radiological monitoring systems, or substation transformers or capacitors; Replacement/upgrade of facility air filtration systems, or substation transformers or capacitors; Addition of safety railings, walkways, or other safety-related features; Addition of safety railings, walkways, or other safety-related features; Replacement of above ground or below ground tanks and related piping, provided that the is no evidence of leakage, based on testing in accordance with applicable requirements (such as 40 CFR Part 265, "Interim Status Standards for Owners and Operators of Mažarde Waste Treatment, Storage, and Disposal Facilities"; WAC 173-303-640, "Tank systems", at 40 CFR Part 280, "Technical Standards and Corrective Action Requirements for Owners and Operators of Underground Storage Tanks"); and Includes decontaminating, isolating, disconnecting, and removal of utilities, component machinery, equipment, and other items that are to be replaced or upgraded. Also may include installation of temporary support structures. These fa	CH2MHill Plateau Remediation Company - Safety and Environmental Impr	ovements of a Facilit ember 2013
Replacement and upgrade of facility components; Replacement/upgrade of control valves; Replacement/upgrade of radiological monitoring systems and components; Replacement/upgrade of facility air filtration systems, or substation transformers or capacitors; Addition of safety railings, walkways, or other safety-related features; Addition of structural bracing to meet earthquake standards and/or sustain high wind or snow loading, or to meet safety and code requirements; Replacement of above ground or below ground tanks and related piping, provided that the is no evidence of leakage, based on testing in accordance with applicable requirements (such as 40 CFR Part 265, "Interim Status Standards for Owners and Operators of Hazardo Waste Treatment, Storage, and Disposal Facilities"; WAC 173-303-640, "Tank systems", at 40 CFR Part 280, "Technical Standards and Corrective Action Requirements for Owners and Operators of Underground Storage Tanks"); and Includes decontaminating, isolating, disconnecting, and removal of utilities, component machinery, equipment, and other items that are to be replaced or upgraded. Also may include installation of temporary support structures. These facility safety and environmental improvements would not result in a significant change in the expected useful life, design capacity, or function of the facility and duri which operations may be suspended and then resumed. These actions would also not include rebuilding or modifying substantial portions of a facility (such as replacing a reactor vessel). Prior to work, all locations will be evaluated to determine if ecological/biological or cultural reviews are needed. M. Reviews (if applicable): Biological Review Report#: Cultural reviews will be conducted when required. Cultural Review Report#:	acres displaced/disturbed, excavation length/depth, area/location/number of buildings, etc.): CH2MHill Plateau Remediation Company (PRC) will be conducting safety improvements of PRC Project facilities (including, but not limited tapprade of facility components) that do not result in a significant useful life, design capacity, or function of the facility and during one suspended and then resumed. These improvements will be conducted site in accordance with the categorical exclusion (CX) referenced in CX B2.5, "Safety and Environmental Improvements of a Facility and Facility Components". PRC Projects include all those identified Sec	and environmental o, replacement and change in the expecte which operations may on and near the Hanfo 10 CFR 1021, Appendi Replacement/Upgrade
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Cultural reviews are needed. III. Reviews (if applicable): Biological Review Report #: Biological reviews will be conducted when required. Cultural Review Report #: Cultural reviews will be conducted when required. Additional Attachments:	 Replacement/upgrade of control valves; Replacement/upgrade of radiological monitoring systems and compone Replacement/upgrade of facility air filtration systems, or substat capacitors; Addition of safety railings, walkways, or other safety-related fea Addition of structural bracing to meet earthquake standards and/or snow loading, or to meet safety and code requirements; Replacement of above ground or below ground tanks and related pipi is no evidence of leakage, based on testing in accordance with app (such as 40 CFR Part 265, "Interim Status Standards for Owners and Waste Treatment, Storage, and Disposal Facilities"; WAC 173-303-64 40 CFR Part 280, "Technical Standards and Corrective Action Requir Operators of Underground Storage Tanks"); and Includes decontaminating, isolating, disconnecting, and removal of machinery, equipment, and other items that are to be replaced or u include installation of temporary support structures. These facility safety and environmental improvements would not result change in the expected useful life, design capacity, or function of which operations may be suspended and then resumed. These actions we rebuilding or modifying substantial portions of a facility (such as 	ion transformers or tures; sustain high wind or ng, provided that the licable requirements Operators of Hazardo 0, "Tank systems", an ements for Owners and utilities, component pgraded. Also may t in a significant the facility and duriould also not include
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Cultural Review Report #: Cultural reviews will be conducted when required. Additional Attachments:		nd.
Additional Attachments:		
	Additional Attachments:	

And then complete Section VI. Provide electronic copy of Initiator/ECO signed NRSF to DOE NCO for information only. DOE NCO signature is not required.

Is the proposed action evaluated in a previous EA, EIS, or under CERCLA?

N/A

If "NO," proceed to Section V. If "YES," List EA, EIS, or CERCLA Document(s) Title and Number:

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NEPA REVIEW SCREENING FORM (continued) V. Categorical Exclusion Does the proposed action fall within a class of actions that is listed in Appendixes A or B to Subpart D of CFR Part 10217 Are there extraordinary circumstances related to the proposal that may affect the significance of the environmental effects of the proposal? Is the proposal connected to other actions with potentially significant impacts or result in cumulatively significant impacts (not procluded by 40 CFR 1508.1 or 10 CFR 1021.23.11)? Is the supplied and complete Categorical Exclusion Integral Elements (where an action might fit within multiple CXs, use the CX that best fits the proposal action). Ext CX to be applied and complete Categorical Exclusion Integral Elements (where an action might fit within multiple CXs, use the CX that best fits the proposad action). Page 5. Safety 8 Environmental Improvements of a Facility 8 Replacement/Upgrades, etc. Categorical Exclusion Integral Elements Does the proposed action threaten a violation of applicable statutory, regulatory, or permit requirements for environmental. Safety, or health, including DOE and/or Executive Orders? Does the proposed action disturb hazardous substances, pollutants, contaminants, or CERCLA-excluded petroleum and natural gas products that pre-exist in the environmental such that there would be uncontrolled or unpermitted releases? Does the proposed action involve genetically engineered organisms, synthetic biology, governmentally designated moxicus weeds, or invasius expectes such that the action is NOT contained or conflicted in a mammer designed, operated, and conducted in accordance to applicable requirements to prevent unauthorized elease into the environmental processed existed on accordance to applicable requirements to prevent unauthorized release into the environment of the proposed action adversely effect environmentally equipments of the prevents of the environmental processed exclusion integral Elements questions above, contact DOE NCO for additional NEP	RL-721	Document ID Number:					
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Compliance Officer VII. Approval/Determination DOE NEPA Compliance Officer: Woody Russell Based on my review of information conveyed to me and in my possession (or attached) concerning the proposed action, as NEPA Compliance Officer (as authorized under DOE Order 451.1B), I have determined that the proposed action fits within the specified class of action: NCO Determination - CX	Initiator	Paul W. Martin	Paul n. man	TO 1	0/24/12		
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Signature: Woode Klessell Date: 11/6/12	NCO Determination - CX EA EIS						
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