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### TRI-PARTY AGREEMENT

Change Notice Number TPA-CN- 675	TPA CHANGE NOTICE FORM	Date: October 14, 2015
Document Number, Title, and Revision: DOE/RL-2014-13-ADD1, Revision 0; Remedial Design Report/Remedial Action Work Plan for 300-FF-2 Soils <b>1229942</b>		Date Document Last Issued: May 2015
Originator: R. F. Guercia		Phone: (509) 376-5494

**Description of Change:**

Adds two additional waste sites to the Remedial Design Report/Remedial Action Work Plan for 300-FF-2 Soils, DOE/RL-2014-13-ADD1, Rev. 0. (RDR/RAWP). The addition of these 2 waste sites to the RDR/RAWP was authorized via an Explanation of Significant Differences

R. F. Guercia **DOE** and B. Simes **Lead Regulatory Agency** agree that the proposed change modifies an approved workplan/document and will be processed in accordance with the Tri-Party Agreement Action Plan, Section 9.0, *Documentation and Records*, and not Chapter 12.0, *Changes to the Agreement*.

1. Change Table 1-1 of DOE/RL-2014-13-ADD1, Revision 0; Remedial Design Report/Remedial Action Work Plan for 300-FF-2 Soils as follows:

Add 600-386 and 600-393 to "RTD to residential cleanup levels" section of Table 1-1, page 1-4.

Amend Table 1-1 of the RDR/RAWP by adding the rows provided on the attachment to this TPA CN.

2. Change Appendix A, Table A-1 of DOE/RL-2014-13-ADD1, Revision 0; Remedial Design Report/Remedial Action Work Plan for 300-FF-2 Soils as follows:

Add 600-393 to Table A-1, Waste Site Information, page A-19.

Amend Table A-1 of the RDR/RAWP by adding the row provided on the attachment to this TPA CN.

3. Change Appendix D, Table D-1 of DOE/RL-2014-13-ADD1, Revision 0; Remedial Design Report/Remedial Action Work Plan for 300-FF-2 Soils as follows:

Add 600-386 and 600-393 to Table D-1, Summary of 300 Area Sites Included, page D-2.

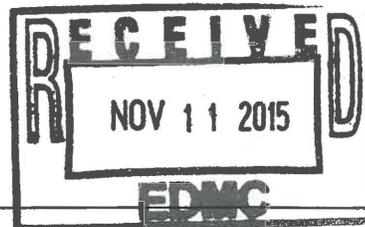
Amend Table D-1 of the RDR/RAWP by adding the rows provided on the attachment to this TPA CN.

4. Change Appendix D, Table D-2 of DOE/RL-2014-13-ADD1, Revision 0; Remedial Design Report/Remedial Action Work Plan for 300-FF-2 Soils as follows:

Add 600-386 and 600-393 to Table D-2, Summary of Total Effective Dose Equivalents for 300 Area Sites Included, page D-4.

Amend Table D-2 of the RDR/RAWP by adding the rows provided on the attachment to this TPA CN.

Note affected page number(s)



**Justification and Impacts of Change:**

An ESD authorizes the addition of these 2 sites to the Hanford Site 300 Area Record of Decision for 300-FF-2 and 300-FF-5, And Record Of Decision Amendment For 300-FF-1. This change to the RDR/RAWP to allow completion of these 2 waste sites, and to allow eventual reclassification of these 2 sites once cleanup is complete and appropriate documentation developed

<b>Approvals:</b>			
R. F. Guercia		10/14/15	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved
DOE Project Manager		Date	
N/A			<input type="checkbox"/> Approved <input type="checkbox"/> Disapproved
EPA Project Manager			
B. Simes		10/15/15	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved
Ecology Project Manager		Date	



**ATTACHMENT TO TPA-CN-675**

Insert the following table as an addition to Table 1-1 of the RDR/RAWP:

<b>Selected Remedy</b>	<b>Waste Site</b>
RTD to residential cleanup levels	600-386, 600-393

Insert the following table as an addition to Table A-1 of the RDR/RAWP:

<b>Site Name</b>	<b>Site Information</b>	<b>Site Status</b>
600-393, Potential Battery Components Debris Area	The waste site is a debris area that contains potential battery components. The discarded material resembles battery pads.	RTD waste site, 300-FF-2 ESD (EPA 2015).

Insert the following table as an addition to Table D-1 of the RDR/RAWP:

<b>Waste Site</b>	<b>General Description</b>
300-386	Segment 5 Battery Remnant Area #1
300-393	Potential Battery Components Debris Area

Insert the following table as an addition to Table D-2 of the RDR/RAWP:

<b>Waste Site</b>	<b>Unabated Total Effective Dose Equivalent to the Maximally Exposed Individual (mrem/yr)</b>
300-386	No radiological inventory

300-393	No radiological inventory
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