

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE
PAGE **1** OF **12** PAGES

2. AMENDMENT/MODIFICATION NO.
429

3. EFFECTIVE DATE (M/D/Y)
See Block 16C

4. REQUISITION/PURCHASE REQ. NO.

5. PROJECT NO. (If applicable)

6. ISSUED BY

CODE

7. ADMINISTERED BY (If other than Item 6)

CODE

**U.S. Department of Energy
Office of River Protection
P. O. Box 450, MS H6-60
Richland, WA 99352**

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP code)

**Bechtel National, Inc.
2435 Stevens Center Place
Richland, WA 99354**

9A. AMENDMENT OF SOLICITATION NO.

9B. DATED (SEE ITEM 11)

10A. MODIFICATION OF CONTRACT/ ORDER NO.

DE-AC27-01RV14136

10B. DATED (SEE ITEM 13)

December 11, 2000

CODE **396A5**

FACILITY CODE **153392068**

11. THIS ITEM APPLIES TO AMENDMENTS OF SOLICITATIONS

The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers is extended, is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:
(a) By completing Items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE DATE AND HOUR SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and amendment and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

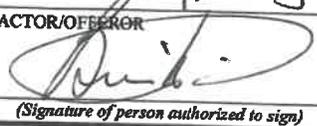
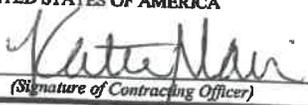
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS SET FORTH IN ITEM 14.

- CHECK ONE
- A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
- B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO AUTHORITY OF FAR 43.103(b).
- C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO THE AUTHORITY OF:
- D. OTHER (Specify type of modification and authority)
FAR 43.103 Types of Contract Modifications (a) Bilateral - Mutual Agreement of the Parties

E. IMPORTANT: Contractor is not, is required to sign this document and return **1** copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)
See following page(s)

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print) Brian Reilly / Project Director		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) Katie A. Mair Contracting Officer	
15B. CONTRACTOR/OFFEROR  (Signature of person authorized to sign)	15C. DATE SIGNED 31 JUL 2018	16B. UNITED STATES OF AMERICA BY  (Signature of Contracting Officer)	16C. DATE SIGNED 8/1/18

Purpose of Modification:

The purpose of this modification is to definitize Request for Equitable Adjustment (REA) 2016-002, *Probabilistic Seismic Hazards Analysis (PSHA) Assessment* and update Section B, *Supplies or Services and Prices/Costs*, and Section J, *List of Attachments* as follows:

- The subject modification definitizes the Change Order as stated in Contract Modification No. 375.
- Update Section B, *Supplies or Services and Prices/Costs*, to reflect the negotiated amount of \$1,517,007 for CLIN 1, CLIN 2 and CLIN 3.
- Update Section J, *List of Attachments, Attachment J*, to recognize this modification as definitizing the Change Order from Modification No. 375.

Description of Modification:

1. Contract Section B is revised to reflect the following negotiated settlement resulting from REA 2016-0032, *PSHA Assessment*:

Estimated Contract Cost (B.1, CLIN 1):	\$1,431,380
Minus NTE Value from Mod. No. 375, 388, 412	<u>(\$1,100,000)</u>
Revised Total Estimated Contract Cost (TECC):	\$331,380
REA Settlement Fee:	<u>\$85,627</u>
Revised Total Estimated Contract Price (TECP):	\$417,007

The following information is provided to show the amounts allocated to the appropriate CLINs to determine the revised Target Cost as a result of this definitization:

Mod No. and Description	CLIN 1	CLIN 3	CLIN 4	Mod Total
Mod 375 – NTE allowed and included in MOD 384 CLIN values, but not included in Mod 384 Target Cost base total	\$150,800	\$105,600	\$143,600	\$400,000
Mod 388 – reallocated in Mod 417	\$320,000	\$28,000	\$52,000	\$400,000
Mod 412 – reallocated in Mod 417	\$258,000	\$33,000	\$9,000	\$300,000
Mod 429 allocation	\$284,987	\$36,452	\$9,941	\$331,380
Totals	\$1,013,787	\$203,052	\$214,541	\$1,431,380

Target Cost as of Mod 428 (Section B)	\$3,641,277,842
Mod 429 – Target cost adjustment to CLIN 1	<u>\$ 1,013,787</u>
Revised Target Cost Mod 429	\$3,642,291,629

2. As a result of negotiations and settlement and the fees paid, the table in Section B, *Supplies or Services and Prices/Costs*, Contract Section B.3 *Obligation and Availability of Funds and Contract Value*, paragraph (c) is revised as follows:

- The Cost Category (A) Total Estimated Contract Cost (TECC) in the amount of \$14,084,442,253 is carried forward from Contract Modification 428.
- The Cost Category (B.1) CLIN 1.0: Design, Construct, and Commission LBL in the DFLAW Configuration, CLIN Estimated Cost, is carried forward from Modification 428 in the amount of \$6,507,392,307.
- The Cost Category (B.1) CLIN 1.0: Design, Construct, and Commission LBL in the DFLAW Configuration, Increased by Mod No. 429, is \$284,987.
- The Cost Category (B.1) CLIN 1.0: Design, Construct, and Commission LBL in the DFLAW Configuration, Total CLIN Estimated Cost, is increased by \$284,987 from \$6,507,392,307 to \$6,507,677,294.
- The Cost Category (B.3) CLIN 3.0 HLW Facility, Total CLIN Estimated Cost, is increased by \$36,452 from \$2,741,633,838 to \$2,741,670,290.
- The Cost Category (B.4) CLIN 4.0: PT Facility, Total CLIN Estimated Cost, is increased by \$9,941 from \$4,396,627,549 to \$4,396,637,490.
- The Revised Total Estimated Contract Cost (TECC) is increased by \$331,380 from \$14,084,442,253 to \$14,084,773,633.
- The Cost Category (E5) REA Fee Post Mod 384 is revised by \$85,627 from \$40,522 to \$126,149.
- The Total Fee Earned is revised by \$85,627 from \$336,701,361 to \$336,786,988.
- The Total Estimated Contract Price (TECP) (Total Maximum Available Fee + Total Earned Fee + TECC) is revised by \$417,007 from \$14,672,756,631 to \$14,673,173,638.

3. The table in Section B, *Supplies or Services and Prices/Costs*, Contract Section B.3 *Obligation and Availability of Funds and Contract Value*, paragraph (c), is deleted in its entirety and replaced in full as follows:

Table B.1 – Total Estimated Contract Price

	Cost
Total Estimated Contract Cost (TECC) through Mod No. 428	\$14,084,442,253

**Contract No. DE-AC27-01RV14136
Modification No. 429
SF-30 Continuation**

Total Estimated Contract Cost (429)		Cost			
		CLIN Estimated Cost	Increased by Mod No. 429	Total CLIN Estimated Cost	
B.1	CLIN 1.0: Design, Construct, and Commission LBL in the DFLAW Configuration	\$6,507,392,307	\$284,987	\$6,507,677,294	\$284,987
B.2	CLIN 2.0: WTP Facility Modifications Necessary to Support DFLAW				
	Sub-CLIN 2.1: DFLAW Design (Target Cost)	\$75,000,000		\$75,000,000	
	Sub-CLINs 2.2 /2.3 DFLAW Procurement/ Construction	\$363,788,559 <small>(Previous NTE Values)</small>		\$363,788,559	
B.3	CLIN 3.0 HLW Facility	\$2,741,633,838	\$36,452	\$2,741,670,290	
B.4	CLIN 4.0: PT Facility	\$4,396,627,549	\$9,941	\$4,396,637,490	
Revised Total Estimated Contract Cost (TECC) through Mod No. 429					\$14,084,773,633
Fee					
		Available		Earned	Total
Earned before Mod No. 384					
A1	Final Fee Determination – Pre-Mod No. A143			\$102,622,325	
A2	Final Fee Earned Mod No. A143 – Mod No. 384			\$131,573,553	
	Fixed Fee Payment (Attachment B-2-C)***	\$0		\$60,000,000	
	Pending Activity Milestones (Attachment B-2-B)	\$0		\$6,667,000	
	Maximum Available Award Fee (CY 2016–2022) (Attachment B-2-D)	\$39,363,017		\$11,047,961	
CLIN 1.0: Design, Construct, and Commission LBL in the DFLAW Configuration					
E1	LBL Construction Complete Performance Based Incentives (Attachment B-2-E)	\$51,300,000		\$17,100,000	
E2	Commission LBL in the DFLAW Configuration Performance Based Incentive (Attachment B-2-F)	\$152,950,000		\$6,650,000	
E3	Schedule Incentive Hot Commissioning (Attachment B-2-F)	+/- \$60,000,000 (Max)			
E4	Cost Share Incentive (Attachment B-2-G)	+/- \$50,000,000 (Max)			
E5	REA Fee Post Mod 384 (429)		\$85,627	\$126,149	
CLIN 2.1: Performance-Based Incentive for DFLAW Design Completion (Attachment B-2-H)		\$8,000,000		\$1,000,000	
Total Maximum Available Fee****		\$251,613,017			
Total Fee Earned (429)				\$336,788,988	
Total Estimated Contract Price (TECP) (Total Maximum Available Fee + Total Earned Fee + TECC) (429)					\$14,673,173,638

** Estimated cost for interim work plans within the agreed funding profile for CLINs 3.0 and 4.0 is included in Total Estimated Contract Cost (TECC).

*** Payment is in satisfaction of all fee entitlement for work accomplished under the Contract from contract Modification No. A143 through the date of this modification (384) that is not included in A2 above.

**** Exclusive of Cost Share and Schedule Incentives.

4. The table in Section B, *Supplies or Services and Prices/Costs*, Contract Section B.12, Attachment B-1, *Incentive Fee Summary Table*, is revised as follows:
- a. B-2-I REA Fee Post Mod 384, Amount Paid, is revised by \$85,627 from \$40,522 to \$126,149.
 - b. Total Fee Earned is revised by \$85,627 from \$336,701,361 to \$336,786,988.

Attachment B-1, Incentive Fee Summary Table is deleted in its entirety and replaced in full as follows:

Incentive Element	Title	Fee type	Performance Measure	Amount of Fee Available	Amount Paid
B-2-A	Final Fee Determination for work prior to Mod No. A 143	Fixed	Determined by Contracting Officer		\$102,622,325
B-2-B	Earned Activity Milestone Completion Incentive Fees, REA Settlement Fees, Enhanced Incentive Fee, Earned Facility Milestone Completion Schedule Fee, and Award Fee earned before mod (384)	Fixed	Determined by Contracting Officer		* \$181,579,559
	Pending Activity Milestones	Fixed	Determined by Contracting Officer	\$0	\$6,667,000
B-2-C	Fixed Fee Payment	Fixed		\$0	\$60,000,000
			TOTAL B-2-C	\$0	\$300,862,878
B-2-D	Award Fee (From Mod (384) to December 2022).	Award Fee	To be established prior to each calendar year. Will be based upon DOE goals set for HLW and PT and Project Management.		
			CY 2016	\$0	\$7,242,000
			CY2017	\$0	\$3,805,961
			CY 2018	\$7,872,603	
			CY2019	\$7,872,603	
			CY 2020	\$7,872,603	
			CY2021	\$7,872,603	
			CY 2022	\$7,872,605	
			Total B-2-D	\$39,363,017	\$11,047,961
B-2-E	LBL Physical Plant Complete Performance Based Incentives		Interim Milestones		
		PBI	Install Caustic Scrubber Vessel Milestone	\$0	\$4,275,000
		PBI	Complete Final Assembly of Melter Lid #1 Milestone	\$0	\$4,275,000
		PBI	Complete Final Assembly of Melter Lid #2 Milestone	\$0	\$4,275,000
		PBI	Complete LAW Bulk Cable El.+ 4B Milestone	\$0	\$4,275,000
			Final Milestone		
		PBI	Final LBL Physical Plant Complete Milestone	\$51,300,000	
			TOTAL B-2-E	\$51,300,000	\$17,100,000
B-2-F	Commission LBL in the DFLAW Configuration Performance Based Incentive		Interim Milestones		
		PBI	Approval of LAW DSA	\$0	\$6,650,000
		PBI	LAB Startup Testing Complete	\$6,650,000	
		PBI	LAW Startup Testing Complete	\$6,650,000	
		PBI	EMF Startup Testing Complete	\$6,650,000	
		PBI	LAB Readiness to Operate	\$6,650,000	
		PBI	LAW DOE HQ ORR Complete	\$6,650,000	
			Final Milestone		
		PBI	Successful Demonstration of Hot Commissioning	\$119,700,000	
	Commission LBL in the DFLAW Configuration Performance Based Schedule Incentive/disincentive		Based upon actual completion date of Successful Demonstration of Hot Commissioning	+/- \$60,000,000	
			TOTAL B-2-F	\$152,950,000	\$6,650,000
B-2-G	CLIN 1.0 Cost Share Incentives	IF	Cost sharing incentive/disincentive based on final CLIN 1 cost above or below the Target cost as defined in Attachment B-2-G	+/- \$50,000,000	
B-2-H	DFLAW design completion	PBI	Complete the constructability review milestone	\$0	\$500,000
		PBI	Prepare and issue DFLAW EMF safety basis change package	\$0	\$500,000

	Cost Share Incentive for CLIN 2.1	IF	DOE and the contractor will share cost on CLIN 2.1 final total cost at above or below the Target Cost of \$75M in the ratio of 80% DOE and 20% Contractor. Subject to the maximum combined fee limitation of \$9,000,000.	\$8,000,000	
			TOTAL B-2-H	\$8,000,000	\$1,000,000
B-2-I	REA Fee Post Mod 384 (429)	FF	Fixed Fee payment for REAs Negotiated	\$0	\$126,149
			TOTAL FEE AVAILABLE	\$251,613,017	
			TOTAL FEE EARNED (429)		\$336,785,988

*This total will be adjusted to reflect pending milestones listed in Attachment B-2-B, Incentive Fee B that are currently under evaluation. (The total of the three milestones is \$6,667,000).

Note: TOTAL FEE AVAILABLE does not include cost share and schedule incentives. These incentives will be determined based up completion of CLINs 1.0 and 2.1 performance.

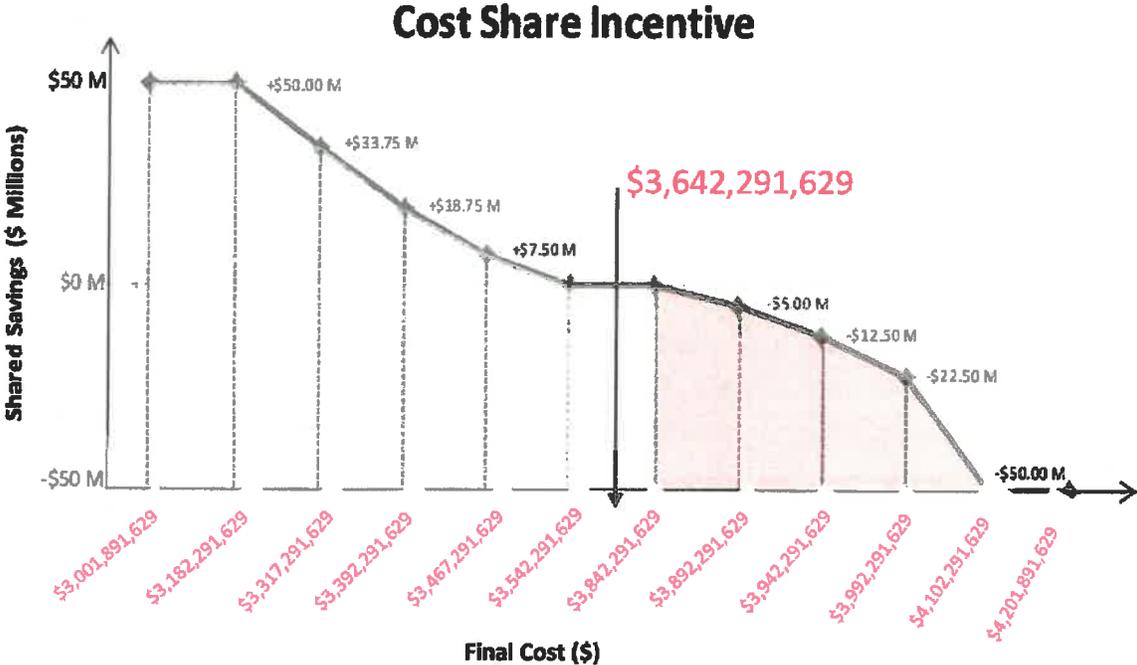
- The table in Section B, *Supplies or Services and Prices/Costs*, Contract Section B.12, Attachment B-2-I, REA Fee Post Mod 384, is revised to add the REA for PSHA to the table as follows:

REA Number and REA Title	Contract Mod Recognizing Definitization	Dollar Value of Fee Negotiated
REA 2017-002 EMF Differing Subsurface Conditions	420	\$40,522
REA 2016-002 Probabilistic Seismic Hazards Analysis (PSHA) Assessment	429	\$85,627
Total		\$126,149

- Section B, Table B-2-F-1, Configuration Performance Based Incentive Fee, item B) Successful Demonstration of Hot Commissioning Final Milestone PBI Description - is revised to increase the number in the third paragraph from \$3,601,277,842 by \$1,013,787 to \$3,602,291,629 as follows:

	Total cost for CLIN 1.0 between \$3,992,291,629 to \$4,102,291,629 the cost increase will be shared in a ratio of 75% Government and 25% BNI.	-\$27,500,000.00	-\$50,000,000.00
	Total Decrement for \$460,000,000 cost increase to price (\$4,102,291,629)	-\$50,000,000.00	
Increases to earned fee will start when costs are below \$3,542,291,629		Maximum Incremental Fee Increase	Maximum Cumulative Fee Increase
	Total cost for CLIN 1.0 equal to \$3,542,291,629 to \$3,467,291,629, the cost savings will be shared in a ratio of 90% Government and 10% BNI.	\$7,500,000.00	\$7,500,000
	Total cost for CLIN 1.0 between \$3,467,291,629 to \$3,392,291,629, the cost savings will be shared in a ratio of 85% Government and 15% BNI.	\$11,250,000.00	\$18,750,000
	Total cost for CLIN 1.0 between \$3,392,291,629 to \$3,317,291,629, the cost savings will be shared in a ratio of 80% Government and 20% BNI.	\$15,000,000.00	\$33,750,000
	Total cost for CLIN 1.0 between \$3,317,291,629 to \$3,182,291,629, the cost savings will be shared in a ratio of 85% Government and 20% BNI.	\$16,250,000.00	\$50,000,000
	Total Incentive for cost savings	\$50,000,000.00	

8. In Section B, Figure B-2-G-1. Graph Cost Share Incentive Fee CLIN 1.0 is revised to reflect the \$1,013,787 revision to the Cost Share Incentive Curve as follows:



9. Contract Section J, *List of Attachments*, Attachment J, *Advance Understanding on Costs*, Table 13-B, *Not-to-Exceeds Not Included in Modification No. A143 Definitization (M155)*, is deleted in its entirety and replaced in full as follows:

13-B. Not-To-Exceeds Not Included in Modification No. A143 Definitization (M155)		
DOCUMENT ID.	TITLE	DEFINITIZATION MODIFICATION NO.
BCP-24590-06-02279	Expansion of DWP Requirements (permit modifications) (122) (130)	A193
ORP 08-NSD-011 (05/20/08) (CCN:179512) TN 24590-06-03487	ORP Direction to Implement New Preliminary Safety Analysis Report (PSAR) Updates (136)	A164
ORP 08-NSD-057 (10/09/08) (CCN:188218) TN 24590-06-03752	Direction to Implement New Safety Classification Process for the Waste Treatment and Immobilization Plant (WTP) (141)	276
ORP 08-NSD-059 (10/15/08) (CCN 188217) TN 24590-06-03753	Direction to Implement New Justification for Continued Design, Procurement, and Installation (JCDPI) (M152)	164
Modification No. M090 & 09-AMD-205 (07/18/08) (CCN: 202423) TN 24590-06-02145 & -02381	Direction to Implement DOE 205.1A, Cyber Security Management Program (155)	217
Modification No. M154 TN 24590-06-04133	Direction to Implement Pretreatment Engineering Platform (PEP) dry layup (155)	167
Modification No. M196 BCP 24590-06-04489 BCP 24590-06-04784 BCP 24590-06-05085	Direction to Implement Multiple Operational Readiness Strategy (218)	282
Modification No. M196 BCP 24590-06-04853	Direction to Implement CXP Equipment Option (218)	317

ORP 10-AMD-139 (05/06/10; CCN: 218244)		
Modification No. 221 ORP 11-WTP-219 (06/17/11; CCN: 236247); Modification No. 247 ORP 11-WTP- 437 (12/01/11; CCN: 242351); Modification No. 264 ORP 12-WTP- 0109 (03/15/12; CCN: 245985); Modification No. 286 ORP 12-WTP- 317 (09/24/12)	Direction to Proceed with Large Scale Testing (221, 247, 264, 286)	299 - 384
Modification No. 273	Direction to participate in the Hanford Site Organizational Climate and Safety Conscious Work Environment (SCWE) Survey	290
Modification No. 245 ORP 11-WTP-429	Direction to proceed with the implementation of DOE Order (O) 420.1B, <i>Facility Safety</i> , Chapter V, <i>Systems Engineer Program</i> . (245)	276
Modification No. 300 ORP 13-CPM- 0099 (05/06/13); Modification No. 304 ORP 13-CPM- 0133 (06/05/13); Modification No. 313 ORP 13-CPM- 0299 (11/25/13)	Direction to Proceed with Full Scale Vessel Testing Program in lieu of the existing Computational Fluid Dynamics and Large Scale Vessel testing Program as a Design Verification Tool (300, 304, 313)	384
Modification No. 329 ORP 14-CPM- 0172	Direction to proceed with Section C, Statement of Work, Standard 3 Design, paragraph (i) Design of BOF Utility Modifications	350
Modification No. 330 ORP 14-CPM- 0181	Direction to proceed with Section C, Statement of Work, Standard 3 Design, paragraph (j) Design of BOF Effluent Management Facility	350
Modification No. 334 ORP 14-CPM- 0228, ORP 15- CPM-0300 (358) 16-CPM-0088 (372)	Direction to proceed with Pretreatment Facility vessel mixing design verification.	384
Modification No. 339 ORP 15-CPM- 0008	Direction to proceed with Section C, Statement of Work, Standard 3 Design, paragraph (k) Design of Balance of Facilities Underground and Site-Wide modifications necessary to support the Direct Feed of LAW (DFLAW)	350

Modification No. 342 ORP 15-CPM-0064, ORP 16-CPM 0012 (364)	Direction to proceed with the implementation of DOE Order 433.1B, Maintenance Management Program for DOE Facilities and DOE/RL-92-36, Hoisting and Rigging Manual. (342)	384
Modification No. 344 ORP 15-CPM-0092	Direction to proceed with initiation of procurement of BOF modifications and LAW Valve Vault materials to support DFLAW; add Interface Control Documents 30 and 31	384
Modification No. 348 ORP 15-CPM-0128	Direction to proceed with initiation of BOF isolation construction to support DFLAW	384
Modification No. 349 ORP 15-CPM-0136	Direction to proceed with the implementation of DOE Order 414.1D, CRD, Chg. 1, Quality Assurance. (349)	
Modification No. 354 ORP 15-CPM-0195, ORP 16-CPM-0154 (380)	Direction to proceed with procurement of Effluent Management Facility (EMF) equipment and effluent transfer lines and limited EMF construction (354)	384
Modification No. 371 ORP-16-CPM-0085, ORP-16-CPM-0091	Conduct supplementary analysis of vessels RLD-VSL-00007 and RLD-VSL-00008 beyond the WTP Code of Record and modify the RLD-VSL-00007 and RLD-VSL-00008 vessel design.	
Modification No. 375 ORP-16-CPM-0111, 17-CPM-0038, (388), ORP-17-CPM-0185 (412)	Update the Natural Phenomena Hazards (NPH) Assessment by generating a revised site-specific response analysis and design response spectra for WTP incorporating Hanford site-wide Probabilistic Seismic Hazard Analysis (PSHA) report from PNNL, dated November 21, 2014. (375)	429
Modification No. 381 ORP-16-CPM-0155 (381)	Authorization to proceed with the development of an engineering redraft process for Standard 3: Design (c) (22).	403
Modification No. 385 ORP-16-CPM-0174, ORP-17-CPM-0181 (411)	Authorization to proceed with the engineering redraft process developed in Standard 3, subparagraph (c) (22) to reclassify the required portions of the LAW C5 ventilation system from non-safety to safety significant as described in 24590-LAW-PL-NS-16-0005 Rev. 0, <i>Safety Strategy Summary Document (SSSD) – Oxides of Nitrogen/Melter Offgas Releases</i> .	426
Modification 389 17-CPM-0044 (389), 18-CPM-0105 (428)	Authorization to proceed with engineering and nuclear safety activities necessary to implement the changes to engineered safety controls documented in the Caustic Safety Strategy Summary Document (SSSD) under Standard 3, subparagraph (c) (24)	
Modification No. 397, ORP-17-CPM-0094	DOE included a deliverable to implement the CGD extent of condition review and impacts in Section C, <i>Statement of Work, Table C.5-1.1. Deliverables, 7.11</i> (397)	
Modification No. 406, ORP-17-CPM-0151 (406)	DOE Updated DOE Order 232.2A as referenced in Section C, Standard 1, (d)(5)(6) and updated Section J deliverables. (406)	

Modification No.415, ORP-18- CPM – 0004, 18- CPM-0105 (428)	CGD Implementation Plan for Parking Lot Items 1, 2, 7, 9, 12 and 17 in Section C, Statement of Work, Standard 7, Environment, Safety, Quality, and Health, (3) Quality Assurance, (ii), d.	
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10. **Contractor's Statement of Release:** In consideration of the Modification 429, agreed to herein as complete equitable adjustment for the Contractor's Request for Equitable Adjustment (REA) for 2016-002, *PSHA Assessment*, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustments attributable to such facts or circumstances giving rise to the changes as noted in the modification.

All other terms and conditions remain unchanged.

(End of Modification)