AMENDMENT OF SOLICITATION/MODIFIC	ONTRACT		CONTRACT ID CODE		PAGE OF PAGES				
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE	DATE	4 REC	UISITION/PURCHASE REQ. NO.	5 PR	2.JECT NO). (If applicable)		
P00001	See Blo		4. INE.	Old Fig. No.	0.110	33201140	. (п аррисаму)		
6. ISSUED BY CODE	892435	CK 10C	7. ADI	MINISTERED BY (If other than Item 6)	CODE	0160	1		
Strategic Petroleum Reserve SPRO U.S. Department of Energy 900 Commerce Road East US 49 New Orleans LA 70123	Project		SPR	. Department of Energy	192		_		
8. NAME AND ADDRESS OF CONTRACTOR (No., street	t, county, State and	d ZIP Code)	(x) 9A.	AMENDMENT OF SOLICITATION NO.					
ExxonMobil Oil Corporation Attn: Mark Pierce 22777 SPRINGWOODS VILLAGE PK SPRING TX 773891425	WY		9B. x 10/8	DATED (SEE ITEM 11) A MODIFICATION OF CONTRACT/ORDER NO 2 4 3 5 2 4 CCR 0 0 0 0 6 9 B. DATED (SEE ITEM 13)	D.				
CODE L6H4QU78VGD3	FACILITY COD	Ε	1	0/24/2024					
	11. THIS IT	EM ONLY APPLIES TO A	MENDN	ENTS OF SOLICITATIONS					
CHECK ONE A. THIS CHANGE ORDER IS ISSUED ORDER NO. IN ITEM 10A. B. THE ABOVE NUMBERED CONTRAI appropriation data, etc.) SET FORTI	uired) . 611327 - (ODIFICATION C PURSUANT TO: CT/ORDER IS M H IN ITEM 14, PO T IS ENTERED	OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	CHANG	452257 DDIFIES THE CONTRACT/ORDER NO. AS DES ES SET FORTH IN ITEM 14 ARE MADE IN THE MINISTRATIVE CHANGES (such as changes in OF FAR 43.103(b).	E CON	ITRACT	14.		
X mutual agreement of D. OTHER (Specify type of modification		ies							
E. IMPORTANT: Contractor is not		to sign this document and		1copies to the issuing					
14. DESCRIPTION OF AMENDMENT/MODIFICATION UEI: L6H4QU78VGD3 Award volume modification du Contract 89243524CCR000069 a be delivered to SPR Bayou Chitem will be reduced per the The ratio will result in an As a result of the ratio, the Period of Performance update US Produced sweet crude oil attached table (FIGURE 2). N Continued Except as provided herein, all terms and conditions of the Total Continued EXCEPT ANAME AND TITLE OF SIGNER (Type or print) KRIS HESTER (SENIOR)	e to cru warded f octaw si agreed increase e overal s per se line ite ominatio	de type chang or a total of te will be co upon ratio as in the calcu l volume will ctions B.1, C ms will be de n dates for e	re and a second	and subsequent conversion 500,000 barrels of US Protect to US Produced Sweeten in the attached table ion of the New Fixed \$/k crease per line item. F.1, and F.3 ered to Bayou Choctaw sin period are due the 15th	n: codu et. e (F parr	Each : IGURE el co: per the the and effect	line 1). lumn.		
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)		15C. DATE SIGNED Z/26/25		UNITED STATES OF AMERICA (ELLY GELE Digitally signed by KEL Date: 2025.02.28 09:51 (Signature of Contracting Officer)	LY GELE :59 -06'0		C. DATE SIGNED		

	REFERENCE NO. OF DOCUMENT BEING CONTINUED	PAGE OF		
CONTINUATION SHEET	89243524CCR000069/P00001	2	3	

NAME OF OFFEROR OR CONTRACTOR ExxonMobil Oil Corporation

TEM NO.	SUPPLIES/SERVICES (B)	QUANTITY (C)	UNIT (D)	UNIT PRICE	AMOUNT (F)
(A)	preceding month (due on Friday if the 15th is	(0)	(D)	(E/	(2)
	Saturday, due on Monday if 15th is on a Sunday).				
				i	
	Crude Oil Quality updates per section B.1, B.8,			- 1	
	and Exhibit C-1				
	Contractor will provide an updated Exhibit C-1,				
	Certificate of Analysis that conforms to contract requirements, and a comprehensive assay of the US				
	Produced sweet oil nominated for delivery at SPR				
	Bayou Choctaw site before acceptance of any				
	product into the SPR system. The modified/updated				
	Exhibit C-1 will become the new baseline for				
	customer warrants on quality, and assessing any				
	applicable quality differentials per section B.8				
	of the contract. US Produced sweet cannot exceed 41° API, must remain below 0.5% sulfur mass, and				
	be in compliance with all remaining parameters				
	found within the modified Exhibit C-1.				
	Waiver of section B.9				
	Since this is a DOE request for crude grade				
	substitution, section B.9 will not be applicable.				
	Payment:				
	VIPERS	1			
	https://vipers.doe.gov	1			
	Any questions, please contact by call/email 888-251-3557 or	1			
	payments@hq.doe.gov				
	Fund: 00706 Appr Year: 2023 Allottee: 37 Report				
	Entity: 450204 Object Class: 25299 Program:				
	1611327 Project: 0000000 WFO: 0000000 Local Use:				
	0452257 FOB: Destination				
	Period of Performance: 04/01/2025 to 08/31/2025				
			11		
		1			

FIGURE 1

Company	Line Item	Month	SPR Site	Volume Offered	Crude Oil Type	Contracted Sour Fixed \$/barrel	Awarded Sour Volume	Fin	nal Contract Value	Awarded Sour Volume		Proposed Conversion Ratio		Proposed Sweet Barrels		Proposed Revised Fixed \$/barrel	Final Contract Value	Revised Sour Schedule due to Site Pause
Exxon	1	Feb	BC	250,000	Poseidon	\$ (b) (4)	250,000	\$ /	h) (1)	250,000	Х	(h) (4)	=	(b) (4)	Х	(b) (4) =	\$ (h) (1)	Jul-25
Exxon	2	Feb	BC	250,000	Poseidon	s	250,000	\$	(+)	250,000	Х	(P) (T)	= .	(D)	x	(D) (H)	\$ (D)	Jul-25
Exxon	3	Feb	BC	250,000	Poseidon	\$	250,000	\$		250,000	х		=		x	=	\$	Jul-25
Exxon	4	Feb	BC	250,000	Poseidon	\$	250,000	\$		250,000	X		=		X	-	\$	Aug-25
Exxon	6	March	BC	250,000	Poseidon	\$	250,000	\$		250,000	Х		=		Х	=	\$	Aug-25
Exxon	7	March	BC	250,000	Poseidon	\$	250,000	\$		250,000	Х		=		x ·	=	\$	Aug-25
Exxon	8	March	BC	250,000	Poseidon	\$	250,000	\$		250,000	X		=		X	=	\$	Aug-25
Exxon	9	March	BC	250,000	Poseidon	\$	250,000	\$		250,000	X		= '		Χ.	=	\$	Aug-25
Exxon	11	April	вс	250,000	Poseidon	\$	250,000	\$		250,000	Х		=		X	=	\$	Apr-25
Exxon	12	April	BC	250,000	Poseidon	\$	250,000	\$		250,000	X		=		X	=	\$	Apr-25
Exxon	13	April	BC	250,000	Poseidon	\$	250,000	\$		250,000	X		=		X	=	\$	Jun-25
Exxon	16	May	BC	250,000	Poseidon	\$	250,000	\$		250,000	Х		=		Х	-	\$	May-25
Exxon	17	May	BC	250,000	Poseidon	\$	250,000	\$		250,000	X		=		x ·	=	\$	May-25
Exxon	18	May	BC	250,000	Poseidon	\$	250,000	\$		250,000	X		=		x ·	=	\$	Jun-25
							3,500,000	\$		3,500,000							\$	

FIGURE 2

	Contract Line Items	Revised Sour Delivery Schedule	Proposed Conversion Ratio	Proposed Monthly Sweet Volume
Apr-25	11/12	500,000	x (b) (4) =	(b) (4)
May-25	16/17	500,000	X] =	(D)
Jun-25	13/18	500,000	X =	
Jul-25	1/2/3	750,000	X = =	
Aug-25	4/6/7/8/9	1,250,000	x] =	
	Total	3,500,000	-77	