UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF RECLAMATION Trinity River Division, Central Valley Project, California

AMENDMENT TO THE EXISTING CONTRACT BETWEEN THE UNITED STATES AND

CLEAR CREEK COMMUNITY SERVICES DISTRICT PROVIDING FOR PROJECT WATER SERVICE AND FACILITIES REPAYMENT

Exhibits

Exhibit A – Map of Contractor's Service Area

This Exhibit is unchanged from current Contract.

Exhibit B – Rates and Charges

This Exhibit template is unchanged from current Contract and is updated annually. Rate Schedules may be found at: https://www.usbr.gov/mp/cvpwaterrates/ratebooks/index.html

Exhibit C – Guidelines For Determining If Project Water Is Put To Use As Irrigation Water *This Exhibit was modified during the WIIN Act Negotiations*.

Exhibit D – Repayment Obligation

This Exhibit template was developed during the WIIN Act Negotiations. Relevant data will be incorporated upon contract execution.

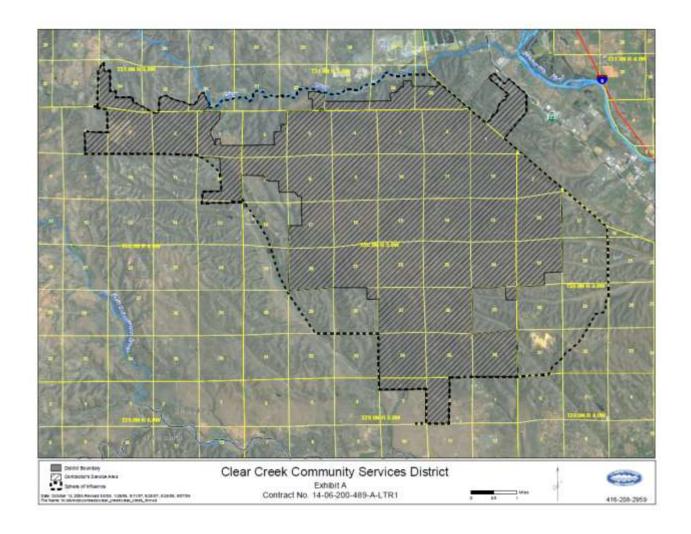


Exhibit B CLEAR CREEK COMMUNITY SERVICES DISTRICT 2020 Rate: and Charge: (Per Acre-Foot)

	Irrigation Water	M&I Wate	
Control of the Contro			
COST-OF-SERVICE (COS) RATES			
Capital Component	\$40.81	\$0.00	
O&M Component			
Water Marketing	\$8.97	\$6.12	
Storage	\$18.01	\$14.99	
Conveyance	\$0.00	\$0.00	
Deficit Cost Component			
Interest Bearing	\$7,77	\$0.00	
ARRA Component	\$0.00	\$0.00	
TOTAL COS RATE (Tier 1 Rate)	\$75.56	\$21.11	
IRRIGATION FULL COST RATE (RRA)			
Section 202(3) Rate is applicable to a Qualified Recipient or to a	-		
Limited Recipient receiving irrigation water on or before			
October 1, 1981	\$108.52		
	\$108.32	-	
Section 205(a)(3) Rate is applicable to a Limited Recipient that did	0000 000 to		
not receive irrigation water on or before October 1, 1981.	\$131.74		
TIERED PRICING COMPONENTS (In Addition to Total COS Rate Above)			
Irrigation			
Ther 2 Rate: =80% =90% of Contract Total [Section 202(3) Irrigation Full Cost Rate - Irrigation COS Rate]/2 (Amount to be added to Ther I Rate)	\$16.48		
Ther 3 Rate: =90% of Contract Total [Section 202(3) Irrigation Full Cost Rate - Irrigation COS Rate]	\$32.96		
(Amount to be added to Tier I Rate)	named at larger trans		
(Amount to be added to Tier I Rate) M&I			
and the second s		\$0.00	
M&I Ther 2 Rane: -80% -=90% of Contract Total [M&I Full Cost Rate - M&I COS Rate]/2		\$0.00	
M&I Ther 2 Rate: :-80% -=90% of Contract Total [M&I Full Cost Rate - M&I COS Rate]/2 (Amount to be Added to Ther 1 Rate) Ther 3 Rate: :-90% of Contract Total		\$0.00	
M&I Ther 2 Rate: :-80% -=90% of Contract Total [M&t Full Cost Rate - M&t COS Rate]/2 (Amount to be Added to Ther 1 Rate) Ther 3 Rate: :-90% of Contract Total [M&t Full Cost Rate - M&t COS Rate] (Amount to be Added to Ther 1 Rate)		2000000	
M&I Ther 2 Rate:80%90% of Contract Total [M&t Full Cost Rate - M&t COS Rate]/2 (Amount to be Added to Ther 1 Rate) Ther 3 Rate: -90% of Contract Total [M&t Full Cost Rate - M&t COS Rate] (Amount to be Added to Ther 1 Rate) CHARGES AND ASSESSMENTS		2000000	
M&I Ther 2 Rate: =80% ==90% of Contract Total [M&I Full Cost Rate - M&I COS Rate]/2 (Amount to be Added to Ther 1 Rate) Ther 3 Rate: =90% of Contract Total [M&I Full Cost Rate - M&I COS Rate]	\$10.91	2000000	

- The surcharges were determined pursuant to Title XXXIV of P.L. 102-375. Restoration Fund surcharges under P.L. 102-575 are determined on a fiscal year basis (10/1-9/30).
- 3 The Trinity Public Utilities District Assessment is applicable to each acre-foot of water delivered from 3/1 - 2/28 and is adjusted annually.

Recent Historic Use, as defined in the CVP M&I Water Shortage Policy, is 2,163 acre-feet.

Additional details of the rate components are available on the Internet at www.usbr.gov/inp/cvpwaterrates/ratebooks.

EXHIBIT C

GUIDELINES FOR DETERMINING IF PROJECT WATER IS PUT TO USE AS IRRIGATION WATER

A. Objective:

- 1. Achieve the proper use of Project Water irrespective of landholding size.
- 2. Obtain reimbursement to the Reclamation Fund for Project Water at the appropriate Rates.

B. Focus:

- 1. Usually, the Rates for Irrigation Water are significantly less than the Rates for M&I Water. Contractors that have both irrigation and M&I as purposes of use in their contracts have to determine the appropriate Rates to charge their customers for Project Water. That determination becomes more difficult for smaller landholdings because activities on a rural residence may appear to be like activities on a farm or ranch.
- 2. To qualify as Irrigation Water, Project Water must be used to irrigate land primarily for the production of commercial agricultural crops or livestock, and domestic and other uses that are incidental thereto.

C. Criteria to consider:

- 1. Existence of a business or development plan; and
- 2. Commercial crop or livestock sales or barter; and/or
- 3. Commercial improvements to land, including but not limited to buildings (barns, storage facilities, workshop, livestock shed), irrigation system, leveling, corrals, fencing, fruit or nut trees, vines, etc.); and
- 4. Related enterprises involving the landholder. For example, Project Water diverted to irrigate pasture for horses used in a commercial cattle operation would be at the Rates for Irrigation Water in contrast to Project Water diverted to irrigate pasture for horses used only for personal enjoyment which would be at the Rates for M&I Water.

D. Decision:

- 1. The Contractor shall be responsible for ascertaining whether Project Water delivered is put to use as Irrigation Water or M&I Water. In the past, Reclamation's focus has been on landholdings operated in units of less than two acres. More recently, that focus has been on landholdings operated in units of less than five acres.
- 2. The guidelines recognize that the Contractor continues to survey all landholdings during the term of its contract to determine if landholders are paying the appropriate Rates for Project Water. The Contractor will require a new application requesting Project Water at the Rates

for Irrigation Water when there is a change in the purpose of use or ownership of any landholdings after the date of execution of this Contract.

E. Review:

A decision made by the Contractor may be reviewed by Reclamation. If Reclamation does not agree "with the Contractor's decision, Reclamation shall provide notification, in writing, to the Contractor explaining specifically why Reclamation believes the decision made by the Contractor to deliver Irrigation Water to the landholding was not done so in accordance with these guidelines. Within 30 days of receipt of such notification, Reclamation and the Contractor shall meet and confer to determine what corrective actions should be taken to resolve the disagreement in accordance with these guidelines. If Reclamation and the Contractor cannot resolve the disagreement within 90 days of that notification, Reclamation shall, thereafter, provide its final determination, in writing to the Contractor. The Contractor retains the right to appeal up to and including the Commissioner of Reclamation any final decision they are in disagreement with.

F. Documentation:

These guidelines presume a landholding is only eligible to receive Project Water at the Rates for M&I Water unless documentation is provided to the Contractor to show it qualifies for Irrigation Water or an application by a landholder requesting new service for Irrigation Water is approved by the Contractor. The Contractor shall retain such documentation for a period of six years after the initial determination is made that Project Water is being used for irrigation purposes or after a landholder no longer is using Project Water for irrigation purposes, whichever is longer.

Exhibit D Template

Repayment Obligation - Current Calculation under the WIIN Act, Section 4011 (a) (2)

Represents an Estimate of	of Cost to Repay Construction Base	ed on Unpaid Construction from the	2018 Water Rate Books

Contractor: Clear Creek Community Service District

Facility: Clear Creek Unit Contract: 14-06-200-0489L

		U	npaid Cost	Discount
Construction	Cost (Excludes Intertie):	\$	1,028,782	\$ 926,848
Intertie Cons	truction Cost:	\$	100000000000000000000000000000000000000	\$ -
Total		\$	1,028,782	\$ 926,848
If Paid in Inst	allments (Used 30 yr CMT)			
	Due			
Payment 1	May 1 2018			\$ 240,613
Payment 2	May 1 2019			\$ 240,613
Payment 3	May 1 2020			\$ 240,613
Payment 4	May 1 2021			\$ 240,613
Total Installn	nent Payments			\$ 962,451
20 yr CMT Ra	ates - 4/23/2018			3.0509
Discount Rat	e (1/2 of the Treasury Rate per the	WIIN Act, Section 4011	(a)(2)(A))	1.5259

M&I Construction Cost (2018 M&I Rate	book, Sch A-2B	a)
	Ur	npaid Cost
Construction Cost:	\$	(225,807

Calculation Support:

	Unpaid Allocated Construction Cost						Unpaid Intertie Construction Cost				Total	
Fiscal Yr		Beginning Balance		aight Line epayment		Present Value	24.000	ginning alance		ight Line ayment	Present Value	Present Values
2018	\$	1,028,782	\$	79,137	\$	77,948	\$		\$		\$ 1	\$ 77,948
2019	\$	949,645	\$	79,137	\$	76,778	\$	9€	\$	*	\$	\$ 76,778
2020	\$	870,508	\$	79,137	\$	75,624	\$	- 22	\$	(2)	\$	\$ 75,624
2021	\$	791,371	\$	79,137	\$	74,488	\$		\$		\$	\$ 74,488
2022	\$	712,234	\$	79,137	\$	73,369	\$	2	\$	2	\$	\$ 73,369
2023	\$	633,097	\$	79,137	\$	72,267	\$	-	\$	96	\$ 2.43	\$ 72,267
2024	\$	553,960	\$	79,137	\$	71,182	\$	06	\$	95	\$. •	\$ 71,182
2025	\$	474,822	\$	79,137	\$	70,113	\$	1.0	\$	7.0	\$ 10.50	\$ 70,113
2026	\$	395,685	\$	79,137	\$	69,059	\$		\$	2	\$ 972	\$ 69,059
2027	\$	316,548	\$	79,137	\$	68,022	\$	-	\$		\$ (643)	\$ 68,022
2028	\$	237,411	\$	79,137	\$	67,000	\$	08	\$	**	\$	\$ 67,000
2029	\$	158,274	\$	79,137	\$	65,994	\$	45	\$		\$ 1070	\$ 65,994
2030	\$	79,137	\$	79,137	\$	65,003	\$	72	\$	2	\$ 1.2	\$ 65,003
2031-63							\$	-	\$	2	\$ (1 2)	\$ V. 12 a. 2 (2. 6) 4 (4)
Total, Lump	Sui	m Payment			\$	926,848					\$ (190)	\$ 926,848