

2017 Full Cost Temporary M&I Water Rates Sch TR-2a.Z19.XLSM 12/12/2016

CENTRAL VALLEY PROJECT SCHEDULE OF M&I TEMPORARY FULL COST CONSTRUCTION COST PER ACRE-FOOT 2017 SPECIAL WATER RATES

A	В	С	D	Е	F	G	Н	I	J	K	
		CONSTRUCTION COST (INCLUDING INTEREST) PER ACRE-FOOT (Schedule TR-2B)									

							Coi	nveyance Pui	mping			
							Jones Pum					
			Other			Corning	Friant-Kern	All	O'Neill	Dos Amigos	Direct	
Ser	vice Area / Contractor		Costs	Storage	Conveyance	PP	Madera	Others	PGP	PP	Pumping	Total
	Ref	<s< th=""><th>ch TR-2b></th><th><sch tr-2b=""></sch></th><th><sch tr-2b=""></sch></th><th></th><th><sch tr-2b=""></sch></th><th><sch tr-2b=""></sch></th><th><sch tr-2b=""></sch></th><th><sch tr-2b=""></sch></th><th><sch tr-2b=""></sch></th><th>SUM(B:J)</th></s<>	ch TR-2b>	<sch tr-2b=""></sch>	<sch tr-2b=""></sch>		<sch tr-2b=""></sch>	SUM(B:J)				
MΩI	Construction Cost per AF (including interest):											
	Sacramento, American, Stanislaus, San Joaquin Rivers & the Delta		\$0.40	\$0.50								\$0.90
2.	Delta-Mendota Canal and Pool		\$0.40	\$0.50	\$0.48			\$0.33				\$1.71
3.	Folsom-South Canal, Toyon Pipeline and Tehama-Colusa Canal		\$0.40	\$0.50	\$0.48							\$1.38
4.	Musco Olive & Tracy Golf & Country Club (State Delta Pumping Plant)	1/	\$0.40	\$0.50							\$0.28	\$1.18
5.	Friant Dam		\$0.40	\$0.50			\$0.43					\$1.33
6.	Friant-Kern & Madera Canals		\$0.40	\$0.50	\$0.48		\$0.43					\$1.81
7.	San Luis Canal:											
	Before Dos Amigos Pumping Plant		\$0.40	\$0.50	\$0.48			\$0.33	\$0.13			\$1.84
	After Dos Amigos Pumping Plant		\$0.40	\$0.50	\$0.48			\$0.33	\$0.13	\$0.28		\$2.12
8.	Coalinga Canal (Pleasant Valley Pumping Plant)	2/	\$0.40	\$0.50	\$0.48			\$0.33	\$0.13	\$0.28	\$0.19	\$2.31
9	San Felipe Unit:											
٥.	San Benito (before Coyote Pumping Plant)	3/	\$0.40	\$0.35	\$0.48			\$0.33	\$0.13		\$0.56	\$2.25
	Santa Clara (after Coyote Pumping Plant)	4/	\$0.40	\$0.35	\$0.48			\$0.33	\$0.13		\$0.69	\$2.38
10.	Cross Valley Canal (State Delta Pumping Plant)	5/	\$0.40	\$0.50						\$0.19	\$0.28	\$1.37

CENTRAL VALLEY PROJECT SCHEDULE OF M&I TEMPORARY FULL COST CONSTRUCTION COST PER ACRE-FOOT 2017 SPECIAL WATER RATES

A	В	С	D	E	F	G	Н		J	K		
		CONSTRUCTION COST (INCLUDING INTEREST) PER ACRE-FOOT (Schedule TR-2B)										

							Co	nveyance Pu	mping			
							Jones Pum		<u> </u>			
			Other			Corning	Friant-Kern	All	O'Neill	Dos Amigos	Direct	
Ser	vice Area / Contractor		Costs	Storage	Conveyance	PP	Madera	Others	PGP	PP	Pumping	Total
	Ref	<sc< th=""><th>h TR-2b></th><th><sch tr-2b=""></sch></th><th><sch tr-2b=""></sch></th><th></th><th><sch tr-2b=""></sch></th><th><sch tr-2b=""></sch></th><th><sch tr-2b=""></sch></th><th><sch tr-2b=""></sch></th><th><sch tr-2b=""></sch></th><th>SUM(B:J)</th></sc<>	h TR-2b>	<sch tr-2b=""></sch>	<sch tr-2b=""></sch>		<sch tr-2b=""></sch>	SUM(B:J)				
M&I	Construction Rates (excluding interest):											
1.			\$0.19	\$0.24								\$0.43
2.	Delta-Mendota Canal and Pool		\$0.19	\$0.24	\$0.23			\$0.16				\$0.82
3.	Folsom-South Canal , Toyon Pipeline and Tehama-Colusa Canal		\$0.19	\$0.24	\$0.23							\$0.66
4.	Musco Olive & Tracy Golf & Country Club (State Delta Pumping Plant)	1/	\$0.19	\$0.24							\$0.13	\$0.56
5.	Friant Dam		\$0.19	\$0.24			\$0.20					\$0.63
6.	Friant-Kern & Madera Canals		\$0.19	\$0.24	\$0.23		\$0.20					\$0.86
7	San Luis Canal:											
7.	Before Dos Amigos Pumping Plant		\$0.19	\$0.24	\$0.23			\$0.16	\$0.06			\$0.88
	After Dos Amigos Pumping Plant		\$0.19	\$0.24	\$0.23			\$0.16	\$0.06	\$0.13		\$1.01
8.	Coalinga Canal (Pleasant Valley Pumping Plant)	2/	\$0.19	\$0.24	\$0.23			\$0.16	\$0.06	\$0.13	\$0.09	\$1.10
9	San Felipe Unit:											
0.	San Benito (before Coyote Pumping Plant)	3/	\$0.19	\$0.17	\$0.23			\$0.16	\$0.06		\$0.27	\$1.08
	Santa Clara (after Coyote Pumping Plant)	4/	\$0.19	\$0.17	\$0.23			\$0.16	\$0.06		\$0.33	\$1.14
10.	Cross Valley Canal (State Delta Pumping Plant)	5/	\$0.19	\$0.24						\$0.09	\$0.13	\$0.65

CENTRAL VALLEY PROJECT SCHEDULE OF M&I TEMPORARY FULL COST CONSTRUCTION COST PER ACRE-FOOT 2017 SPECIAL WATER RATES

A	В	С	D	E	F	G	Н	I	J	K		
		CONSTRUCTION COST (INCLUDING INTEREST) PER ACRE-FOOT (Schedule TR-2B)										

							Co	nvevance Pu	mping			
							Jones Pum		<u> </u>			
		C	Other			Corning	Friant-Kern	All	O'Neill	Dos Amigos	Direct	
Ser	vice Area / Contractor	C	osts	Storage	Conveyance	PP	Madera	Others	PGP	PP	Pumping	Total
	Ref	<sch< th=""><th>TR-2b></th><th><sch tr-2b=""></sch></th><th><sch tr-2b=""></sch></th><th></th><th><sch tr-2b=""></sch></th><th><sch tr-2b=""></sch></th><th><sch tr-2b=""></sch></th><th><sch tr-2b=""></sch></th><th><sch tr-2b=""></sch></th><th>SUM(B:J)</th></sch<>	TR-2b>	<sch tr-2b=""></sch>	<sch tr-2b=""></sch>		<sch tr-2b=""></sch>	SUM(B:J)				
MΩ	Construction Interest Cost/AF:											
_	Sacramento, American, Stanislaus, San Joaquin Rivers & the Delta		\$0.21	\$0.26								\$0.47
2.	Delta-Mendota Canal and Pool		\$0.21	\$0.26	\$0.25			\$0.17				\$0.89
3.	Folsom-South Canal , Toyon Pipeline and Tehama-Colusa Canal		\$0.21	\$0.26	\$0.25							\$0.72
4.	Musco Olive & Tracy Golf & Country Club (State Delta Pumping Plant)	1/	\$0.21	\$0.26							\$0.15	\$0.62
5.	Friant Dam		\$0.21	\$0.26			\$0.23					\$0.70
6.	Friant-Kern & Madera Canals		\$0.21	\$0.26	\$0.25		\$0.23					\$0.95
7.	San Luis Canal:											
	Before Dos Amigos Pumping Plant		\$0.21	\$0.26	\$0.25			\$0.17	\$0.07			\$0.96
	After Dos Amigos Pumping Plant		\$0.21	\$0.26	\$0.25			\$0.17	\$0.07	\$0.15		\$1.11
8.	Coalinga Canal (Pleasant Valley Pumping Plant)	2/	\$0.21	\$0.26	\$0.25			\$0.17	\$0.07	\$0.15	\$0.10	\$1.21
9	San Felipe Unit:											
-	San Benito (before Coyote Pumping Plant)	3/	\$0.21	\$0.18	\$0.25			\$0.17	\$0.07		\$0.29	\$1.17
	Santa Clara (after Coyote Pumping Plant)	4/	\$0.21	\$0.18	\$0.25			\$0.17	\$0.07		\$0.36	\$1.24
10.	Cross Valley Canal (State Delta Pumping Plant)	5/	\$0.21	\$0.26						\$0.10	\$0.15	\$0.72

CENTRAL VALLEY PROJECT SCHEDULE OF M&I TEMPORARY FULL COST CONSTRUCTION COST PER ACRE-FOOT 2017 SPECIAL WATER RATES

Footnotes:

- 1/ Storage and project use energy at State-Delta Pumping Plant
- 2/ Direct Pumping from Pleasant Valley Pumping Plant (City of Coalinga).
- 3/ Direct Pumping from Wm. R. Gianelli Pump/Generator and Pacheco PP
- 4/ Direct Pumping from W.R. Gianelli Pump/Generator, Pacheco PP, and Coyote PP
- 5/ Effective March 1, 1996, Cross Valley Canal contract water is pumped and delivered through the State and/or State's side of joint-use facilities. Therefore, (1) these contractors will no longer be allocated Conveyance costs; and (2) Conveyance Pumping and Direct Pumping costs will be limited to Project Use Energy only.