First Revision of Sheet No. PS-1 P.S.C. Wyoming No. 18

Base effective 1-1-24 per Docket 20000-633-ER-23

Rider Schedule 95 (Energy Cost Adjustment Mechanism) Base effective 1-1-24 per Docket 20000-633-ER-23 and Deferred effective 1-1-24 per Docket 20000-642-EM-23

Rider Schedule 93 (REC and SO<sub>2</sub> Revenue Adjustment Mechanism) Base and Deferred effective 7-1-23 per Docket 20000-642-EM-23

Rider Schedule 191 (Customer Efficiency Service Charge) effective 1-1-24 per Docket 20000-632-ET-23

Rider Schedule 197 (2017 Federal Tax Act Adjustment) effective 7-1-21 per Docket 20000-578-ER-20

Rider Schedule 198 (Carbon Capture, Utilization, and Storage Charge) effective 2-1-23 per Docket 20000-615-ET-22

Bundled Base, Riders, and Time of Use Metering Fees are each included as separate lines on Customer Bill

			Unbundled Base				Rider Schedules							
			Deli-	Trans-	Produc-	Bundled	95		9	3				
			very	mission	tion	Base	Base	Deferred	Base	Deferred	Combined Price			
						D					I		Rider Schedules	
			A	В	C	=A+B+C	E	F	G	Н	=D+E+F+G+H	191	197	198
Schedule 15 - Outdoor Area		LED Equivalent												
Lighting Service	Lamp	Lumens												
	Level 1 (19 kWh)	0-5,500	5.69	0.22	0.50	6.41	1.59	0.33	(0.01)	-	8.32 \$ per lamp	2.22%	(0.25) \$ per lamp	0.30%
	Level 2 (34 kWh)	5,501-12,000	6.52	0.26	0.57	7.35	2.86	0.59	(0.02)	-	10.78 \$ per lamp	2.22%	(0.46) \$ per lamp	0.30%
	Level 3 (57 kWh)	12,001+	7.83	0.31	0.69	8.83	4.79	0.99	(0.04)	-	14.57 \$ per lamp	2.22%	(0.76) \$ per lamp	0.30%
Schedule 2 - Residential Service	Basic - Single Phase		20.00			20.00					20.00 \$ per month	2.57%		0.30%
	Basic - Three Phase		27.00			27.00					27.00 \$ per month	2.57%		0.30%
	Energy, effective 1-1-24 - 12-31	-24												
	0-500 kWh		1.456	1.007	2.733	5.196	3.243	0.591	(0.043)	(0.008)	8.979 ¢ per kWh	2.57%	(0.567) ¢ per kWh	0.30%
	> 500 kWh		1.917	1.442	3.946	7.305	3.243	0.591	(0.043)	(0.008)	11.088 ¢ per kWh	2.57%	(0.567) ¢ per kWh	0.30%
	Energy, effective 1-1-25													
	All kWh		1.663	1.202	3.277	6.142	3.243	0.591	(0.043)	(0.008)	9.925 ¢ per kWh	2.57%	(0.567) ¢ per kWh	0.30%
Schedule 19 - Optional	Basic - Single Phase		20.00			20.00					20.00 \$ per month	2.57%		0.30%
Residential Service Time of Use	Basic - Three Phase		27.00			27.00					27.00 \$ per month	2.57%		0.30%
Pilot	Time of Use Metering Fee		2.00			2.00					2.00 \$ per month	2.57%		0.30%
	On-Peak Energy		1.663	1.202	3.277	6.142	7.045	0.591	(0.043)	(0.008)	13.727 ¢ per kWh	2.57%	(0.567) ¢ per kWh	0.30%
	Off-Peak Energy		1.663	1.202	3.277	6.142	1.006	0.591	(0.043)	(0.008)	7.688 ¢ per kWh	2.57%	(0.567) ¢ per kWh	0.30%
	On-Peak hours are 7 a.m. to 9 a.	.m. and 5 p.m. to 11 p.	m., all days.	Off-Peak ho	urs are all rei	maining hour	s.				•		•	

Rider Schedule 95 (Energy Cost Adjustment Mechanism) Base effective 1-1-24 per Docket 20000-633-ER-23 and Deferred effective 1-1-24 per Docket 20000-642-EM-23

Rider Schedule 93 (REC and SO<sub>2</sub> Revenue Adjustment Mechanism) Base and Deferred effective 7-1-23 per Docket 20000-642-EM-23

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Rider Schedule 197 (2017 Federal Tax Act Adjustment) effective 7-1-21 per Docket 20000-578-ER-20

Rider Schedule 198 (Carbon Capture, Utilization, and Storage Charge) effective 2-1-23 per Docket 20000-615-ET-22

Bundled Base, Riders, and Time of Use Metering Fees are each included as separate lines on Customer Bill

Basic - Three Phase   29.08   1.703   0.963   2.873   5.539   3.149   0.634   (0.044)   (0.008)   29.08   5 per month   2.22%   (0.509) ¢ per kWh   0.30%			Unbundled Base				Rider Schedules							
Schedule 25 - Small General   Secondary (Delivery Voltage under 11 kV)   Basic - Single Phase   26.88   Basic - Three Phase   29.08   1.703   0.963   2.873   5.539   3.149   0.634   (0.044   0.008   9.70   e per kWh   2.22%   (0.509) e per kWh   0.30%   0.30%   0.30%   0.30%   0.30%   0.00%			Deli- Trans- Produc-		Bundled	9	5	9	3					
Schedule 25 - Small General   Scoondary (Delivery Voltage under 11 kV)   Basic - Single Phase   20.08   20.0			very	mission	tion	Base	Base	Deferred	Base	Deferred	Combined Price			
Schedule 25 - Small General   Secondary (Delivery Voltage under 11 kV)   Basic - Three Phase   29.08   26.88   29.08   26.88   29.08											I			
Service   Basic - Single Phase   26.88   29.08   29.			A	В	C	=A+B+C	Е	F	G	Н	=D+E+F+G+H	191	197	198
Basic - Three Phase   29.08   1.703   0.963   2.873   5.539   3.149   0.634   0.044   0.008   9.270   c per kWn   2.22%   0.509   c per kWn   0.30%   0.30%   0.30%   0.608	Schedule 25 - Small General	Secondary (Delivery Voltage under 11 kV)												i l
Energy   Reactive Power   Reactive Pow	Service	Basic - Single Phase	26.88			26.88					26.88 \$ per month	2.22%		0.30%
Reactive Power   Primary (Delivery Voltage 11 kV or higher)   Basic - Single Phase   30.21   Seper month   30.20   Seper kVar   2.22%   30.30%   30		Basic - Three Phase	29.08								29.08 \$ per month	2.22%		0.30%
Primary (Delivery Voltage 11 kV or higher)   Basic - Single Phase   30.21   Basic - Three Phase   33.55   33.03   0.625   (0.044)   (0.008)   8.954   ¢ per kWh   2.22%   (0.509) ¢ per kWh   0.30%   2.80%		Energy	1.703		2.873	5.539	3.149	0.634	(0.044)	(0.008)	9.270 ¢ per kWh	2.22%	(0.509) ¢ per kWh	0.30%
Basic - Single Phase   30.21   30.21   30.21   30.21   30.21   30.21   30.21   30.21   30.21   30.21   30.21   30.21   30.20   30.30   30.25   5 per month 2.22%   40.509   6 per kWh 0.30%   30.25   5 per month 2.22%   40.509   6 per kWh 0.30%   40.20%		Reactive Power		0.15	0.45	0.60					0.60 \$ per kVar	2.22%		0.30%
Basic - Three Phase   33.55		Primary (Delivery Voltage 11 kV or higher)												i I
Energy   Reactive Power   Schedule 28 - General Service   Secondary (Delivery Voltage under 11 kV)   Basic - Single Phase   45,12   Demand   5.23   3.26   8.65   17,14   2.66   0.55   0.60		Basic - Single Phase	30.21			30.21					30.21 \$ per month	2.22%		
Schedule 28 - General Service   Scondary (Delivery Voltage under 11 kV)   Basic - Three Phase   47.94   47.94   61.60   50.76   61.60   50.76   61.60   50.76   61.60   50.76   61.60   50.76   61.60   50.76   61.60   50.76   61.60   50.76   61.60   50.76   61.60   50.76   61.60   50.76   61.60   50.76   61.60   50.76   50.7		Basic - Three Phase	33.55			33.55					33.55 \$ per month	2.22%		0.30%
Schedule 28 - General Service   Secondary (Delivery Voltage under 11 kV)   Basic - Single Phase   45.12   45.12   47.94   47.94   47.94   47.94   47.94   47.94   47.94   47.94   47.94   47.94   47.94   47.94   5 per month   2.22%   0.30		Energy	1.623	0.917	2.738	5.278	3.103	0.625	(0.044)	(0.008)	8.954 ¢ per kWh	2.22%	(0.509) ¢ per kWh	0.30%
Basic - Single Phase   45.12   47.94   5 per month   2.22%   0.30%		Reactive Power		0.15	0.45	0.60					0.60 \$ per kVar	2.22%		0.30%
Basic - Three Phase   47.94	Schedule 28 - General Service	Secondary (Delivery Voltage under 11 kV)												i
Demand   5.23   3.26   8.65   17.14   2.66   0.55   (0.10)   (0.02)   20.23   5 per kW   2.22%   (0.407)   6 per kWh   0.30%		Basic - Single Phase	45.12			45.12					45.12 \$ per month	2.22%		0.30%
Energy   Reactive Power   Primary (Delivery Voltage 11 kV or higher)   Basic - Single Phase   50.76   Basic - Three Phase   50.32   Demand   5.05   3.15   8.36   16.56   2.62   0.55   (0.10)   (0.018)   (0.003)   3.885   c per kWh   2.22%   (0.407)   c per kWh   0.30%		Basic - Three Phase	47.94			47.94					47.94 \$ per month	2.22%		0.30%
Reactive Power   Primary (Delivery Voltage 11 kV or higher)   Basic - Single Phase   50.76   Basic - Three Phase   56.32   5		Demand	5.23	3.26	8.65	17.14	2.66	0.55	(0.10)	(0.02)	20.23 \$ per kW	2.22%		0.30%
Primary (Delivery Voltage 11 kV or higher)   Basic - Single Phase   50.76   Basic - Three Phase   56.32   56		Energy	0.349	0.140	0.532	1.021	2.376	0.509	(0.018)	(0.003)	3.885 ¢ per kWh	2.22%	(0.407) ¢ per kWh	0.30%
Basic - Single Phase   50.76   Basic - Three Phase   56.32		Reactive Power		0.16	0.44	0.60					0.60 \$ per kVar	2.22%		0.30%
Basic - Three Phase   56.32   56.32     56.32     56.32     56.32     56.32     56.32   56.32     56.32   56.32     56.32   56.3		Primary (Delivery Voltage 11 kV or higher)												i I
Demand   D		Basic - Single Phase	50.76			50.76					50.76 \$ per month	2.22%		0.30%
Energy   0.337   0.136   0.514   0.987   2.341   0.501   (0.018)   (0.003)   3.808   ¢ per kWh   2.22%   (0.407) ¢ per kWh   0.30%   0.30%   0.60		Basic - Three Phase	56.32			56.32					56.32 \$ per month	2.22%		0.30%
Reactive Power   0.16   0.44   0.60     0.60       0.60           0.30%		Demand	5.05	3.15	8.36	16.56	2.62	0.55	(0.10)	(0.02)	19.61 \$ per kW	2.22%		0.30%
Schedule 29 General Service - Optional Non-Residential Time of Use Pilot   Series   Graph   Fee   Company   Compan		Energy	0.337	0.136	0.514	0.987	2.341	0.501	(0.018)	(0.003)	3.808 ¢ per kWh	2.22%	(0.407) ¢ per kWh	0.30%
Optional Non-Residential Time of Use Metering Fee Energy, for the first 100 kWh per kW Energy, for all additional kWh Off-Peak Energy Credit Reactive Power 0.16 0.44 0.60 0.44 0.60 0.45 0.46 0.46 0.46 0.46 0.46 0.46 0.46 0.46		Reactive Power		0.16	0.44	0.60					0.60 \$ per kVar	2.22%		0.30%
To Use Pilot Energy, for the first 100 kWh per kW Energy, for all additional kWh 0.160 0.114 0.484 0.758 4.541 0.509 (0.018) (0.003) 24.297 ¢ per kWh 2.22% (0.407) ¢ per kWh 0.30% (0.008) 0.000 0.00	Schedule 29 General Service -	Basic	47.67			47.67					47.67 \$ per month	2.22%		0.30%
Energy, for all additional kWh O.160 O.114 O.484 O.758 4.541 O.509 (0.018) (0.003) 5.787 ¢ per kWh O.22% (0.407) ¢ per kWh O.30% (2.326) Reactive Power O.16 O.44 O.60 O.44 O.60 O.60 \$ per kVar O.60 \$ per kVar O.30% (0.30% O.30%	Optional Non-Residential Time	Time of Use Metering Fee	2.00			2.00					2.00 \$ per month	2.22%		0.30%
Off-Peak Energy Credit Reactive Power  O.16  O.44  O.60  (2.326)  (2.326)  (2.326)  (2.326)  (2.326)  (2.326)  (2.326)  (2.326)  (2.326)  (2.326)  (2.326)  (2.326)  (2.326)  (2.326)  (2.326)  (2.326)  (2.326)  (2.326)  (3.326)	of Use Pilot	Energy, for the first 100 kWh per kW	6.220	3.545	9.503	19.268	4.541	0.509	(0.018)	(0.003)	24.297 ¢ per kWh	2.22%	(0.407) ¢ per kWh	0.30%
Reactive Power   0.16   0.44   0.60     0.60 \$ per kVar   2.22%   0.30%		Energy, for all additional kWh	0.160	0.114	0.484	0.758	4.541	0.509	(0.018)	(0.003)	5.787 ¢ per kWh	2.22%	(0.407) ¢ per kWh	0.30%
		Off-Peak Energy Credit					(2.326)				(2.326) ¢ per kWh	2.22%	_	0.30%
On-Peak hours are 7 a.m. to 9 a.m. and 4 p.m. to 11 p.m., all days. Off-Peak hours are all remaining hours.		Reactive Power		0.16	0.44	0.60					0.60 \$ per kVar	2.22%		0.30%
		On-Peak hours are 7 a.m. to 9 a.m. and 4 p.m. to 11 p.	m., all days.	Off-Peak ho	urs are all rei	maining hour	s.				•			1

Rider Schedule 95 (Energy Cost Adjustment Mechanism) Base effective 1-1-24 per Docket 20000-633-ER-23 and Deferred effective 1-1-24 per Docket 20000-642-EM-23

Rider Schedule 93 (REC and SO<sub>2</sub> Revenue Adjustment Mechanism) Base and Deferred effective 7-1-23 per Docket 20000-642-EM-23

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Rider Schedule 197 (2017 Federal Tax Act Adjustment) effective 7-1-21 per Docket 20000-578-ER-20

Rider Schedule 198 (Carbon Capture, Utilization, and Storage Charge) effective 2-1-23 per Docket 20000-615-ET-22

Bundled Base, Riders, and Time of Use Metering Fees are each included as separate lines on Customer Bill

		Unbundled Base				Rider So	chedules						
		Deli-	Trans-	Produc-	Bundled	9	5	9	3				
		very	mission	tion	Base	Base	Deferred	Base	Deferred	Combined Price			
					D					I		Rider Schedules	
		A	В	C	=A+B+C	Е	F	G	Н	=D+E+F+G+H	191	197	198
Schedule 46 Large General	Secondary (Delivery Voltage under 11 kV)												
Service (1,000 KW and Over)	Basic <= 3,000 kW	468.94			468.94					468.94 \$ per month	1.18%		0.30%
	Basic > 3,000 kW	819.63			819.63					819.63 \$ per month	1.18%		0.30%
	Facilities <= 3,000 kW	3.19	0.06		3.25					3.25 \$ per kW	1.18%		0.30%
	Facilities > 3,000 kW	2.94	0.06		3.00					3.00 \$ per kW	1.18%		0.30%
	Load Size <= 3,000 kW		1.50		1.50					1.50 \$ per kW	1.18%		0.30%
	Load Size > 3,000 kW		1.25		1.25					1.25 \$ per kW	1.18%		0.30%
	On-Peak Demand		3.21	11.27	14.48	3.56	0.68	(0.13)	(0.02)	18.57 \$ per kW	1.18%		0.30%
	On-Peak Energy		0.164	0.578	0.742	3.112	0.482	(0.016)	(0.003)	4.317 ¢ per kWh	1.18%	(0.295) ¢ per kWh	0.30%
	Off-Peak Energy		0.164	0.578	0.742	1.949	0.482	(0.016)	(0.003)	3.154 ¢ per kWh	1.18%	(0.295) ¢ per kWh	0.30%
	Reactive Power		0.16	0.44	0.60					0.60 \$ per kVar	1.18%		0.30%
	Primary (Delivery Voltage 11 kV or higher)												
	Basic <= 3,000 kW	607.58			607.58					607.58 \$ per month	1.18%		0.30%
	Basic > 3,000 kW	1,035.75			1,035.75					1,035.75 \$ per month	1.18%		0.30%
	Facilities <= 3,000 kW	3.19	0.06		3.25					3.25 \$ per kW	1.18%		0.30%
	Facilities > 3,000 kW	2.94	0.06		3.00					3.00 \$ per kW	1.18%		0.30%
	Load Size <= 3,000 kW		1.50		1.50					1.50 \$ per kW	1.18%		0.30%
	Load Size > 3,000 kW		1.25		1.25					1.25 \$ per kW	1.18%		0.30%
	On-Peak Demand		3.30	11.61	14.91	3.51	0.67	(0.13)	(0.02)	18.94 \$ per kW	1.18%		0.30%
	On-Peak Energy		0.154	0.544	0.698	3.081	0.475	(0.016)	(0.003)	4.235 ¢ per kWh	1.18%	(0.295) ¢ per kWh	0.30%
	Off-Peak Energy		0.154	0.544	0.698	1.918	0.475	(0.016)	(0.003)	3.072 ¢ per kWh	1.18%	(0.295) ¢ per kWh	0.30%
	Reactive Power		0.16	0.44	0.60					0.60 \$ per kVar	1.18%	-	0.30%
Schedule 48T Large General	Basic	2,838.28			2,838.28					2,838.28 \$ per month	1.18%		0.30%
Service (1,000 KW and Over, 46	Load Size		1.00		1.00					1.00 \$ per kW	1.18%		0.30%
kV or higher)	On-Peak Demand	0.05	3.59	12.09	15.73	3.60	0.78	(0.14)	(0.03)	19.94 \$ per kW	1.18%		0.30%
	On-Peak Energy		0.135	0.535	0.670	2.971	0.516	(0.017)	(0.003)	4.137 ¢ per kWh	1.18%	(0.249) ¢ per kWh	0.30%
	Off-Peak Energy		0.135	0.535	0.670	1.808	0.516	(0.017)	(0.003)	2.974 ¢ per kWh	1.18%	(0.249) ¢ per kWh	0.30%
	Reactive Power		0.15	0.45	0.60				, ,	0.60 \$ per kVar	1.18%	· · · •	0.30%
On-Peak hours are 7 a.m. to 9 a.m.	n. and 4 p.m. to 11 p.m., all days. Off-Peak hours are all	remaining ho	ours.								İ		
											•		

Rider Schedule 95 (Energy Cost Adjustment Mechanism) Base effective 1-1-24 per Docket 20000-633-ER-23 and Deferred effective 1-1-24 per Docket 20000-642-EM-23

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Bundled Base, Riders, and Time of Use Metering Fees are each included as separate lines on Customer Bill

		Unbundled Base				Rider S	chedules						
		Deli-	Trans-	Produc-	Bundled	9	5	9	3				
		very	mission	tion	Base	Base	Deferred	Base	Deferred	Combined Price			
					D					I		Rider Schedules	
		A	В	C	=A+B+C	E	F	G	Н	=D+E+F+G+H	191	197	198
Schedule 33 - Partial	Primary (Delivery Voltage under 46 kV)												
Requirements Service	Basic	1,035.75			1,035.75					1,035.75 \$ per month	1.18%		0.30%
	On-Peak Supplementary Facilities	2.94	0.06		3.00					3.00 \$ per kW	1.18%		0.30%
	Supplementary Load Size		1.25		1.25					1.25 \$ per kW	1.18%		0.30%
	On-Peak Supplementary Demand		3.30	11.61	14.91	3.51	0.67	(0.13)	(0.02)	18.94 \$ per kW	1.18%		0.30%
	Back-Up Facilities	1.26	1.97	4.96	8.19					8.19 \$ per kW	1.18%		0.30%
	Back-Up Demand	0.06	0.09	0.33	0.48					0.48 \$ per kW	1.18%		0.30%
	Scheduled Maintenance	0.03	0.05	0.17	0.25					0.25 \$ per kW	1.18%		0.30%
	Excess Demand		6.60	30.24	36.84					36.84 \$ per kW	1.18%		0.30%
	On-Peak Supplementary and Back-Up Energy		0.154	0.544	0.698	3.081	0.475	(0.016)	(0.003)	4.235 ¢ per kWh	1.18%	(0.286) ¢ per kWh	0.30%
	Off-Peak Supplementary and Back-Up Energy		0.154	0.544	0.698	1.918	0.475	(0.016)	(0.003)	3.072 ¢ per kWh	1.18%	(0.286) ¢ per kWh	0.30%
	Reactive Power		0.16	0.44	0.60					0.60 \$ per kVar	1.18%		0.30%
	Transmission (Delivery Voltage 46 kV or higher)									_			
	Basic	2,838.28			2,838.28					2,838.28 \$ per month	1.18%		0.30%
	Supplementary Load Size		1.00		1.00					1.00 \$ per kW	1.18%		0.30%
	On-Peak Supplementary Demand	0.05	3.59	12.09	15.73	3.60	0.78	(0.14)	(0.03)	19.94 \$ per kW	1.18%		0.30%
	Back-Up Facilities	0.01	1.15	3.02	4.18				, ,	4.18 \$ per kW	1.18%		0.30%
	Back-Up Demand		0.11	0.42	0.53					0.53 \$ per kW	1.18%		0.30%
	Scheduled Maintenance		0.06	0.21	0.27					0.27 \$ per kW	1.18%		0.30%
	Excess Demand	0.10	7.18	31.38	38.66					38.66 \$ per kW	1.18%		0.30%
	On-Peak Supplementary and Back-Up Energy		0.135	0.535	0.670	2.971	0.516	(0.017)	(0.003)	4.137 ¢ per kWh	1.18%	(0.286) ¢ per kWh	0.30%
	Off-Peak Supplementary and Back-Up Energy		0.135	0.535	0.670	1.808	0.516	(0.017)	(0.003)	2.974 ¢ per kWh	1.18%	(0.286) ¢ per kWh	0.30%
	Reactive Power		0.15	0.45	0.60			(/	(,	0.60 \$ per kVar	1.18%	( , , , , , , , , , , , , , , , , , , ,	0.30%
Schedule 30 - Optional	Interruptible Demand Credit												
Interruptible Service Pilot	Per kW of On-Peak Interruptible Demand				(1.00)					(1.00) \$ per kW			
(Applicable to Customers on	Interruptible Energy Credit												
Schedule 46 or 48T)	Per kWh of Interrupted Energy				(20.000)					(20.000) ¢ per kWh			
,	Administrative Fee				90.00					90.00 \$ per month			
On-Peak hours are 7 a.m. to 9 a	i.m. and 4 p.m. to 11 p.m., all days. Off-Peak hours are al	remaining ho	ours.										
	* · · · · · · · · · · · · · · · · · · ·									•			

Rider Schedule 95 (Energy Cost Adjustment Mechanism) Base effective 1-1-24 per Docket 20000-633-ER-23 and Deferred effective 1-1-24 per Docket 20000-642-EM-23

Rider Schedule 93 (REC and SO<sub>2</sub> Revenue Adjustment Mechanism) Base and Deferred effective 7-1-23 per Docket 20000-642-EM-23

Rider Schedule 191 (Customer Efficiency Service Charge) effective 1-1-24 per Docket 20000-632-ET-23

Rider Schedule 197 (2017 Federal Tax Act Adjustment) effective 7-1-21 per Docket 20000-578-ER-20

Rider Schedule 198 (Carbon Capture, Utilization, and Storage Charge) effective 2-1-23 per Docket 20000-615-ET-22

Bundled Base, Riders, and Time of Use Metering Fees are each included as separate lines on Customer Bill

			Unbundled Base				Rider Schedules							
			Deli-	Trans-	Produc-	Bundled	95		9	3				
			very	mission	tion	Base	Base	Deferred	Base	Deferred	Combined Price			
						D					I		Rider Schedules	
			A	В	C	=A+B+C	E	F	G	Н	=D+E+F+G+H	191	197	198
Schedule 40 - Irrigation and Soil	Basic - Single Phase		7.72	2.82	7.48	18.02					18.02 \$ per month	2.22%		0.30%
Drainage Pumping Power	Basic - Three Phase		9.59	3.51	9.29	22.39					22.39 \$ per month	2.22%		0.30%
Service	On-Season* Demand		3.03	1.11	2.94	7.08	1.80	0.39	(0.04)	(0.01)	9.22 \$ per kW	2.22%		0.30%
	Energy		1.310	0.479	1.270	3.059	2.390	0.463	(0.026)	(0.005)	5.881 ¢ per kWh	2.22%	(0.468) ¢ per kWh	0.30%
	Time of Use Pilot										-			
	Time of Use Metering Fee		2.00			2.00					2.00 \$ per month	2.22%		0.30%
	On-Peak Energy Adder						3.529				3.529 ¢ per kWh	2.22%		0.30%
	Off-Peak Energy Adder						(1.287)				(1.287) ¢ per kWh	2.22%		0.30%
	On-Peak hours are 5:00 p.m.	to 11:00 p.m., all day	s. Off-Peak hours are all other times.											
	Energy Adders are only applic	cable during the On-S	eason.*											
	Time-of-Use Metering Fee is	applicable all months												
	*On-Season is May through Septe	mber												
Schedule 51 - Company-Owned		LED Equivalent												
Street Lighting Service	Lamp	Lumens												
	Level 1 (8 kWh)	0-3,500	7.51	0.30	0.66	8.47	0.68	0.14	-	(0.01)	9.28 \$ per lamp	2.22%	(0.18) \$ per lamp	0.30%
	Level 2 (15 kWh)	3,501-5,500	8.04	0.32	0.71	9.07	1.27	0.26	(0.01)	-	10.59 \$ per lamp	2.22%	(0.33) \$ per lamp	0.30%
	Level 3 (25 kWh)	5,501-8,000	8.24	0.32	0.73	9.29	2.10	0.44	(0.02)	-	11.81 \$ per lamp	2.22%	(0.55) \$ per lamp	0.30%
	Level 4 (34 kWh)	8,001-12,000	8.49	0.33	0.75	9.57	2.86	0.59	(0.02)	-	13.00 \$ per lamp	2.22%	(0.75) \$ per lamp	0.30%
	Level 5 (44 kWh)	12,001-15,500	8.99	0.35	0.79	10.13	3.71	0.76	(0.03)	-	14.57 \$ per lamp	2.22%	(0.97) \$ per lamp	0.30%
	Level 6 (57 kWh)	15,501+	10.87	0.43	0.96	12.26	4.79	0.99	(0.03)	(0.01)	18.00 \$ per lamp	2.22%	(1.26) \$ per lamp	0.30%
Schedule 58 - Customer-Owned											•		•	İ
Street Lighting Service	Energy		2.142	0.084	0.189	2.415	2.576	0.553	(0.018)	(0.003)	5.523 ¢ per kWh	2.22%	(0.176) ¢ per kWh	0.30%
Schedule 54 - Metered Outdoor	Basic		9.19			9.19					9.19 \$ per month	2.22%		0.30%
Lighting Service	Energy		0.739	0.489	1.150	2.378	2.653	0.553	(0.020)	(0.004)	5.560 ¢ per kWh	2.22%	(0.188) ¢ per kWh	0.30%