CHICKASAW ELECTRIC COOPERATIVE

RS \$ \$14.47 \$0.08994 SRS \$ \$18.20 \$0.10117 GSA - 1 (0 - 50 KW) \$ \$18.20 \$0.10117 GSA - 2 (51- 1000 KW) \$ Energy Charges - per KWH - first 15,000 KWH \$45.44 \$0.01019 Demand Charge - per KW per month - first 50 KW \$0.00000 additional KW \$12.21000 GSA - 3 (1001 - 5000 KW) \$ Energy Charges - per KWH \$1000 KW \$12.21000 TGSA - 1 (0 - 50 KW) \$ Energy Charges - per KWH \$1000 KW \$12.21000 TGSA - 1 (0 - 50 KW) \$ Energy Charges - per KWH OPEAK \$18.20 \$0.16181 Energy Charges - per KWH OPEAK \$18.20 \$0.06703 TGSA - 2 (51- 1000 KW) \$ Energy Charges - per KWH - ON PEAK \$45.44 \$0.07877 Energy Charges - per KWH - ON PEAK \$45.44 \$0.07877 Energy Charges - per KWH - ON PEAK \$45.44 \$0.07877 Energy Charges - per KWH - ON PEAK \$45.44 \$0.07877 Energy Charges - per KWH - ON PEAK \$45.44 \$0.07877 Energy Charges - per KWH - ON PEAK \$45.44 \$0.07877 Energy Charges - per KWH - ON PEAK \$45.44 \$0.07877 Energy Charges - per KWH - ON PEAK \$45.44 \$0.07877 Energy Charges - per KWH - ON PEAK \$45.44 \$0.07877 Energy Charges - per KW per month ON PEAK \$12.34000 GPP Buy Back Rate \$51.54000 GPP \$0.00000 GPP \$0.000000 GPP \$0.0000000000000000000000000000000000				Feb-22
SAS SAS SIS SO SO SO SO SO SO			MEMBER COST	
SRS	RS			
GSA - 2 (51-100 KW)	SRS			
GSA - 2 (51 - 1000 KW)	GSA - 1 (0 - 50 KW)			
Demand Charge - per KWp month - first 50 KW \$10,0000		Energy Charges - per KWH - first 15,000 KWH		
SA-3 (1001-5000 KW) Energy Charges - per KW per month - first 1000 KW \$19,000 \$0,06112	30.1 2 (0.1 1000 1211)	additional KWH	·	\$0.05999
SA-3 (1001-5000 KW) Energy Charges - per KW per month - first 1000 KW \$19,000 \$0,06112		Demand Charge - per KW per month - first 50 KW		\$0.00000
Demad Charge - per KWH				
Demand Charge - per KW per month - first 1000 KW 512,21000				
next 4000 KW	GSA - 3 (1001 - 5000 KW)		\$190.00	\$0.06112
TGSA-1 (0-50 KW)		Demand Charge - per KW per month - first 1000 KW		\$12.21000
Earry Charges - per KWH - OFF PEAK \$0.06703		next 4000 KW		\$11.17000
TGSA - 2 (51-1000 KW)	TGSA - 1 (0 - 50 KW)	Energy Charges - per KWH ON PEAK	\$18.20	\$0.16181
Energy Charges - per KWH - OFF PEAK		Energy Charges - per KWH OFF PEAK		\$0.06703
Demand Charge - per KW per month ON PEAK	TGSA - 2 (51- 1000 KW)	Energy Charges - per KWH - ON PEAK	\$45.44	\$0.07877
Demand Charge - per KW per month Excess OFF PEAK \$1.15400				\$0.06704
GPP		Demand Charge - per KW per month ON PEAK		\$12.34000
GPP		Demand Charge - per KW per month Excess OFF PEAK		\$1.54000
GPP	GPP	Buy Back Rate		\$0.12000
Outdoor Lighting Sch OLS \$5.00 \$0.06901 YL RATE 1 TYPE 1 175 W MV (facility charge of \$2.94 and 83 kwh) / MONTH \$8.867000 TYPE 2 100 W HPS(facility charge of \$2.94 and 83 kwh) / MONTH \$7.98000 TYPE 3 250 W HPS(facility charge of \$5.55 and 120 kwh) / MONTH \$13.78000 TYPE 4 400 W MV (facility charge of \$5.54 and 188 kwh) / MONTH \$15.65000 TYPE 5 100 W <u>HZ</u> (facility charge of \$12.27 and 49 kwh) / MONTH \$15.65000 TYPE 6 41 W UG (16 kwh) / MONTH \$15.65000 TYPE 7 57 W LED GE (23 kwh) / MONTH \$7.98000 TYPE 8 73 W LED Cooper (29 kwh) / MONTH \$7.98000 TYPE 9 70 W LED Evluma (28 kwh) / MONTH \$7.98000 TYPE 10 107 W LED Cooper (24 kwh) / MONTH \$7.98000 YL RATE 3 TYPE 1 50 W LED Light RE (21 kwh) / MONTH \$7.98000 YL RATE 3 TYPE 1 50 W LED Light RE (21 kwh) / MONTH \$7.98000 YL RATE 2 TYPE 1 50 W LED Light RE (21 kwh) / MONTH \$7.98000 YL RATE 2 TYPE 1 175 W MV (83 kwh) / MONTH \$7.98000 YL RATE 2 TYPE 1 175 W MV (83 kwh) / MONTH \$7.98000	GPP			\$0.09000
Outdoor Lighting Sch OLS \$5.00 \$0.06901 YL RATE 1 TYPE 1 175 W MV (facility charge of \$2.94 and 83 kwh) / MONTH \$8.867000 TYPE 2 100 W HPS(facility charge of \$2.94 and 83 kwh) / MONTH \$7.98000 TYPE 3 250 W HPS(facility charge of \$5.55 and 120 kwh) / MONTH \$13.78000 TYPE 4 400 W MV (facility charge of \$5.55 and 120 kwh) / MONTH \$15.65000 TYPE 5 100 W <u>HC</u> (facility charge of \$12.27 and 49 kwh) / MONTH \$15.65000 TYPE 6 41 W UG (16 kwh) / MONTH \$15.65000 TYPE 7 57 W LED GE (23 kwh) / MONTH \$7.98000 TYPE 8 73 W LED Cooper (29 kwh) / MONTH \$7.98000 TYPE 9 70 W LED Evluma (28 kwh) / MONTH \$7.98000 TYPE 10 107 W LED Cooper (42 kwh) / MONTH \$7.98000 YLRATE 3 TYPE 1 50 W LED Light AE (21 kwh) / MONTH \$7.98000 TYPE 10 107 W LED Cooper (42 kwh) / MONTH \$7.98000 YLRATE 3 TYPE 1 50 W LED Light AE (21 kwh) / MONTH \$7.98000 YLRATE 2 TYPE 1 50 W LED Light AE (21 kwh) / MONTH \$3.78000 Street Lighting \$0 W LED STREET LIGHT (21 kwh) / MONTH	GPP			\$0.02000
YLRATE 1 TYPE 1				
YLRATE 1 TYPE 1				
YLRATE 1 TYPE 1	Outdoor Lighting Sch OLS		\$5.00	\$0.06901
TYPE 2		175 W MV (facility charge of \$2.94 and 83 kwh) / MONTH	·	\$8.67000
TYPE 3				
TYPE 4				
TYPE 5		, , , , ,		
TYPE 6 41 W UG (16 kwh) MONTH				
TYPE 7 57 W LED GE (23 kwh)/MONTH 57,98000 TYPE 8 73 W LED GE (23 kwh)/MONTH 57,98000 TYPE 9 70 W LED Evluma (28 kwh)/MONTH 57,98000 TYPE 10 107 W LED Evluma (28 kwh)/MONTH 57,98000 TYPE 10 107 W LED Cooper (42 kwh)/MONTH 57,98000 YL RATE 3 TYPE 1 50 W LED Light AE (21 kwh)/MONTH 57,98000 TYPE 3 50 W LED Light AE (22 kwh)/MONTH 57,98000 TYPE 3 50 W LED Light AE (22 kwh)/MONTH 57,98000 TYPE 3 50 W LED Light AE (22 kwh)/MONTH 51,45000 Street Lighting YL RATE 2 TYPE 1 175 W MV (83 kwh) / MONTH 51,45000 TYPE 2 400 W MV (188 kwh) / MONTH 51,297000 TYPE 3 175 W MV (83 kwh) / MONTH 51,297000 TYPE 4 100 W HPS(49 kwh) / MONTH 51,297000 TYPE 5 250 W HPS(120 kwh) / MONTH 51,297000 TYPE 6 100 W UG (49 kwh) / MONTH 51,297000 TYPE 7 101 W LED STREET LIGHT (39 kwh) 52,269000 TYPE 8 168 W LED STREET LIGHT (67 kwh) 52,269000 TYPE 9 103 W LED STREET LIGHT (76 kwh) 52,269000 TYPE 10 107 W LED STREET LIGHT (78 kwh) 52,269000 TYPE 10 107 W LED STREET LIGHT (78 kwh) 52,269000 TYPE 10 107 W LED STREET LIGHT (78 kwh) 52,269000 TYPE 10 107 W LED STREET LIGHT (78 kwh) 52,269000 TYPE 10 107 W LED STREET LIGHT (78 kwh) 52,269000 TOMBA				
TYPE 8 73 W LED Cooper (29 kwh)/MONTH 57,98000 TYPE 9 70 W LED Evluma (28 kwh)/MONTH 57,98000 TYPE 10 107 W LED Cooper (42 kwh)/MONTH 57,98000 YL RATE 3 TYPE 1 50 W LED Light AE (21 kwh)/MONTH 57,98000 TYPE 2 60 W LED Light AE (22 kwh)/MONTH 57,98000 TYPE 3 50 W LED STREET LIGHT (21 kwh)/MONTH 51,45000 Street Lighting YL RATE 2 TYPE 1 175 W MV (83 kwh) / MONTH 51,45000 TYPE 2 400 W MV (188 kwh) / MONTH 51,279000 TYPE 3 175 W MV (83 kwh) / MONTH 51,279000 TYPE 3 175 W MV (83 kwh) / MONTH 51,279000 TYPE 4 100 W HYS(49 kwh) / MONTH 51,279000 TYPE 5 250 W HPS(120 kwh) / MONTH 51,279000 TYPE 6 100 W UG (49 kwh) / MONTH 51,279000 TYPE 7 101 W LED STREET LIGHT (70 kwh) 52,269000 TYPE 8 168 W LED STREET LIGHT (39 kwh) 52,269000 TYPE 9 103 W LED STREET LIGHT (67 kwh) 52,269000 TYPE 10 107 W LED STREET LIGHT (PS (40 kwh) 52,269000 TYPE 10 107 W LED STREET LIGHT CPS (42 kwh) 52,269000 TYPE 10 107 W LED STREET LIGHT CPS (42 kwh) 52,269000 TDMSA Energy Charges - per KWH - OFF PEAK FIRST 200 HRS 50,02331 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS 50,02331 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS 50,02331 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS 50,02331 Demand Charge - per KWP - OFF PEAK NEXT 200 HRS 50,02331 Demand Charge - per KWP - OFF PEAK ADDITIONAL 50,02076 Demand Charge - per KWH - OFF PEAK ADDITIONAL 50,02076 Demand Charge - per KWH - OFF PEAK FIRST 200 HRS 50,02331 Energy Charges - per KWH - OFF PEAK ADDITIONAL 50,02076 Demand Charge - per KWH - OFF PEAK REST 200 HRS 50,0331 Energy Charges - per KWH - OFF PEAK REST 200 HRS 50,0331 Energy Charges - per KWH - OFF PEAK REST 200 HRS 50,0331 Energy Charges - per KWH - OFF PEAK ADDITIONAL 50,02076 Demand Charge - per KWH - OFF PEAK ADDITIONAL 50,02076 Demand Charge - per KWH - OFF PEAK ADDITIONAL 50,02076 Demand Charge - per KWH - OFF PEAK ADDITIONAL 50,02076 Demand Charge - per KWH - OFF PEAK ADDITIONAL 50,02079 Demand Charge - per KWH - OFF PEAK ADDITIONAL 50,02079 Demand Charge - per KWH - OFF PEAK ADDITIONAL 50,02009 Demand Charge - per KWH - OF				
TYPE 9 70 W LED Evluma (28 kwh)/MONTH 57,98000 TYPE 10 107 W LED Coper (42 kwh)/MONTH 57,98000 YL RATE 3 TYPE 1 50 W LED Light AE (21 kwh)/MONTH 57,98000 TYPE 2 60 W LED Light AE (22 kwh)/MONTH 57,98000 TYPE 3 50 W LED STREET LIGHT (21 kwh)/MONTH 57,98000 TYPE 3 50 W LED STREET LIGHT (21 kwh)/MONTH 51,45000 Street Lighting YL RATE 2 TYPE 1 175 W MV (83 kwh) / MONTH 51,27000 TYPE 2 400 W MV (188 kwh) / MONTH 51,27000 TYPE 3 175 W MV (83 kwh) / MONTH 51,27000 TYPE 4 100 W HPS(49 kwh) / MONTH 51,27000 TYPE 5 250 W HPS(120 kwh) / MONTH 51,27000 TYPE 6 100 W UG (49 kwh) / MONTH 51,27000 TYPE 7 101 W LED STREET LIGHT (39 kwh) 52,69000 TYPE 8 168 W LED STREET LIGHT (67 kwh) 52,69000 TYPE 9 103 W LED STREET LIGHT (7PS (40 kwh) 52,76000 TYPE 9 103 W LED STREET LIGHT (PS (40 kwh) 52,76000 TYPE 10 107 W LED STREET LIGHT (PS (42 kwh) 52,90000 TDMSA Energy Charges - per KWH - ON PEAK 51,850.00 \$0,06432 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS 50,02371 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS 50,02371 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS 50,02376 Demand Charge - per KW per month MAX KW 53,26000 MSB (5001 - 15,000 KW) Energy Charges - per KWH - ON PEAK 51,850.00 \$0,06593 Energy Charges - per KWH - OFF PEAK REXT 200 HRS 50,02376 Demand Charge - per KW per month MAX KW 53,26000 MSB (5001 - 15,000 KW) Energy Charges - per KWH - OFF PEAK REXT 200 HRS 50,02376 Energy Charges - per KWH - OFF PEAK REXT 200 HRS 50,02376 Demand Charge - per KW per month MAX KW 53,26000 MSB (5001 - 15,000 KW) Energy Charges - per KWH - OFF PEAK REXT 200 HRS 50,002076 Energy Charges - per KWH - OFF PEAK REXT 200 HRS 50,002076 Energy Charges - per KWH - OFF PEAK REXT 200 HRS 50,002076 Demand Charge - per KW per month MAX KW 53,26000 Demand Charge - per KWH - OFF PEAK REXT 200 HRS 50,002076 Energy Charges - per KWH - OFF PEAK REXT 200 HRS 50,002076 Energy Charges - per KWH - OFF PEAK REXT 200 HRS 50,002076 Energy Charges - per KWH - OFF PEAK REXT 200 HRS 50,002076 Energy Charges - per KWH - OFF PEAK REXT 200 HRS 50,00207				
TYPE 10		• • • •		
YL RATE 3 TYPE 1		` '		
TYPE 2		1		
Street Lighting				
Street Lighting				
YL RATE 2 TYPE 1 175 W MV (83 kwh)/MONTH \$5.73000 TYPE 2 400 W MV (188 kwh)/MONTH \$12.97000 TYPE 3 175 W MV (83 kwh)/MONTH \$5.73000 TYPE 4 100 W HPS(49 kwh)/MONTH \$3.38000 TYPE 5 250 W HPS(120 kwh)/MONTH \$8.28000 TYPE 6 100 W UG (49 kwh)/MONTH POST TOP \$3.38000 TYPE 7 101 W LED STREET LIGHT (39 kwh) \$2.69000 TYPE 8 168 W LED STREET LIGHT (67 kwh) \$2.26000 TYPE 9 103 W LED STREET LIGHT CPS (40 kwh) \$2.76000 TYPE 10 107 W LED STREET LIGHT CPS (42 kwh) \$2.90000 TYPE 10 107 W LED STREET LIGHT CPS (42 kwh) \$3550.00 TDMSA Energy Charges - per KWH - OF PEAK \$1,850.00 \$0.06432 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.05296 \$0.05296 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS \$0.02331 \$0.02331 Energy Charges - per KWH - OFF PEAK ADDITIONAL \$0.02000 \$0.02000 MSB (5001 - 15,000 KW) Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.05296 Energy Char		50 W EED STREET EIGHT (21 KWII)/WOTVITI		\$1.43000
TYPE 2 400 W MV (188 kwh) / MONTH SCHOOL SIGN \$12.97000 TYPE 3 175 W MV (83 kwh) / MONTH SCHOOL SIGN \$5.73000 TYPE 4 100 W HPS(49 kwh) / MONTH \$33.38000 TYPE 5 250 W HPS(120 kwh) / MONTH \$82.28000 TYPE 6 100 W UG (49 kwh) / MONTH POST TOP \$33.88000 TYPE 7 101 W LED STREET LIGHT (39 kwh) \$2.69000 TYPE 8 168 W LED STREET LIGHT (67 kwh) \$2.69000 TYPE 9 103 W LED STREET LIGHT CPS (40 kwh) \$2.76000 TYPE 10 107 W LED STREET LIGHT CPS (40 kwh) \$2.76000 TYPE 10 107 W LED STREET LIGHT CPS (42 kwh) \$2.90000 TDMSA Energy Charges - per KWH - ON PEAK \$1,850.00 \$0.06432 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.05296 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS \$0.02331 Energy Charges - per KW per month ON PEAK \$9.27000 Demand Charge - per KW per month MAX KW \$9.27000 MSB (5001 - 15,000 KW) Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.05296 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.05296 Energy Charges - per KW per month MAX KW \$9.27000 Demand Charge - per KW per month MAX KW \$9.27000 Demand Charge - per KWH - OFF PEAK FIRST 200 HRS \$0.00593 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.00593 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.00593 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.00593 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.00593 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.00593 Energy Charges - per KWH - OFF PEAK ADDITIONAL \$0.002009 Demand Charge - per KW per month ON PEAK \$9.27000 Demand Charge - per KW per month ON PEAK \$0.002009 Demand Charge - per KW per month ON PEAK \$9.27000 Demand Charge - per KW per month ON PEAK \$9.27000		175 W MV (83 kwh) / MONTH		\$5.73000
TYPE 3 175 W MV (83 kwh) / MONTH SCHOOL SIGN \$5.73000 TYPE 4 100 W HPS(49 kwh) / MONTH \$3.338000 TYPE 5 250 W HPS(120 kwh) / MONTH \$8.28000 TYPE 6 100 W UG (49 kwh) / MONTH POST TOP \$3.38000 TYPE 7 101 W LED STREET LIGHT (39 kwh) \$2.69000 TYPE 8 168 W LED STREET LIGHT (67 kwh) \$4.62000 TYPE 9 103 W LED STREET LIGHT CPS (40 kwh) \$2.76000 TYPE 10 107 W LED STREET LIGHT CPS (42 kwh) \$2.290000 TYPE 10 107 W LED STREET LIGHT CPS (42 kwh) \$2.30000 TOWN LED STREET LIGHT CPS (42 kwh) \$2.90000 STREET LIGHT CPS (40 kwh) \$2.900				
TYPE 4 100 W HPS(49 kwh) /MONTH		` /		
TYPE 5 250 W HPS(120 kwh) /MONTH \$8.28000 TYPE 6 100 W UG (49 kwh) /MONTH POST TOP \$3.38000 TYPE 7 101 W LED STREET LIGHT (39 kwh) \$2.69000 TYPE 8 168 W LED STREET LIGHT (67 kwh) \$4.62000 TYPE 9 103 W LED STREET LIGHT CPS (40 kwh) \$2.76000 TYPE 10 107 W LED STREET LIGHT CPS (42 kwh) \$2.90000 TDMSA Energy Charges - per KWH - ON PEAK \$1,850.00 \$0.06432 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.05296 \$0.05296 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS \$0.02376 \$0.02076 Demand Charge - per KW per month ON PEAK \$9.27000 Demand Charge - per KW per month MAX KW \$3.57000 Demand Charge - per KW per month MAX KW \$9.27000 MSB (5001 - 15,000 KW) Energy Charges - per KWH - ON PEAK \$1,850.00 \$0.06593 Energy Charges - per KWH - OFF PEAK AEXT 200 HRS \$0.05264 \$0.02264 Energy Charges - per KWH - OFF PEAK AEXT 200 HRS \$0.0264 Energy Charges - per KWH - OFF PEAK AEXT 200 HRS \$0.0264 Energy Charges - per KWH - OFF PEAK				
TYPE 6 100 W UG (49 kwh) MONTH POST TOP \$3.38000 TYPE 7 101 W LED STREET LIGHT (39 kwh) \$2.69000 TYPE 8 168 W LED STREET LIGHT (67 kwh) \$4.62000 TYPE 9 103 W LED STREET LIGHT CPS (40 kwh) \$2.76000 TYPE 10 107 W LED STREET LIGHT CPS (42 kwh) \$2.90000 **TDMSA** Energy Charges - per KWH - ON PEAK \$1,850.00 \$0.06432 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.05296 \$0.02331 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS \$0.02331 \$0.02076 Demand Charge - per KW per month ON PEAK \$9.27000 \$0.2076 Demand Charge - per KW per month MAX KW \$3.57000 \$0.2076 MSB (5001 - 15,000 KW) Energy Charges - per KWH - ON PEAK \$1,850.00 \$0.06593 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.05456 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS \$0.05456 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS \$0.05456 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS \$0.02648 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS \$0.02649 Energy Cha		` /		
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TYPE 9 103 W LED STREET LIGHT CPS (40 kwh) \$2.76000 TYPE 10 107 W LED STREET LIGHT CPS (42 kwh) \$2.90000 TDMSA Energy Charges - per KWH - ON PEAK \$1,850.00 \$0.06432 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.05296 \$0.05296 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS \$0.02331 Energy Charges - per KWH - OFF PEAK ADDITIONAL \$0.02076 Demand Charge - per KW per month ON PEAK \$9.27000 Demand Charge - per KW per month MAX KW \$3.57000 MSB (5001 - 15,000 KW) Energy Charges - per KWH - ON PEAK \$1,850.00 \$0.06593 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.05456 \$0.05264 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS \$0.02264 \$0.02264 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS \$0.02264 \$0.02209 Demand Charge - per KWH - OFF PEAK ADDITIONAL \$0.02009 Demand Charge - per KW per month ON PEAK \$9.27000				
TYPE 10 107 W LED STREET LIGHT CPS (42 kwh) \$2.90000 ***TDMSA** Energy Charges - per KWH - ON PEAK \$1,850.00 \$0.06432 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.05296 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS \$0.02331 Energy Charges - per KWH - OFF PEAK ADDITIONAL \$0.02076 Demand Charge - per KW per month ON PEAK \$9.27000 Demand Charge - OffPeak Excess of Contract kW \$9.27000 ***MSB** (5001 - 15,000 KW)** Energy Charges - per KWH - ON PEAK \$1,850.00 \$0.06593 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.05456 \$0.02264 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS \$0.02264 Energy Charges - per KWH - OFF PEAK ADDITIONAL \$0.02009 Demand Charge - per KW per month ON PEAK \$9.27000 Demand Charge - per KW per month MAX KW \$9.27000				
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TDMSA Energy Charges - per KWH - ON PEAK \$1,850.00 \$0.06432 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.05296 Energy Charges - per KWH - OFF PEAK NEXT 200 HRS \$0.02331 Energy Charges - per KWH - OFF PEAK ADDITIONAL \$0.02076 Demand Charge - per KW per month ON PEAK \$9.27000 Demand Charge - per KW per month MAX KW \$3.57000 Demand Charge - OffPeak Excess of Contract kW \$9.27000 MSB (5001 - 15,000 KW) Energy Charges - per KWH - ON PEAK \$1,850.00 \$0.06593 Energy Charges - per KWH - OFF PEAK FIRST 200 HRS \$0.02264 \$0.02264 Energy Charges - per KWH - OFF PEAK ADDITIONAL \$0.02009 Demand Charge - per KW per month ON PEAK \$9.27000 Demand Charge - per KW per month MAX KW \$2.26000	TYPE 10	107 W LED STREET LIGHT CPS (42 kWh)		\$2.90000
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