Exhibit AA-D-36
Ameren Responses to Data Requests

	Data Request	Format
1.	Sierra_2-SC_0002_20-Att-SC 0002.20 Attach FirstYrSavingsUpdates_2016-06-15.xlsx	Excel*
2.	Ameren Response to Data Request No. SC 2.21	PDF
3.	Ameren Response to Data Request No. SC 2.25	PDF
4.	Sierra_2-SC_0002_27-Att-MPSC 0002.27 Attach Load analysis for TOU.xlsx	Excel*
5.	Sierra_2-SC_0002_44-Att-SC 0002.44 Attach AMMO_SYSTEM_LOAD.xlsx	Excel*
6.	Sierra_2-SC_0002_45-Att-SC 0002.45 Attach AMMO_SYSTEM_LOAD.xlsx	Excel*
7.	Ameren Response to Data Request No. SC 2.47	PDF
8.	Ameren Response to Data Request No. SC 3.8	PDF
9.	Ameren Response to Data Request No. SC 3.9	PDF

*All Excel files submitted separately to MPSC via EFIS

Ameren Missouri's
Response to Sierra Club Data Request
ER-2019-0335
In the Matter of Union Electric Company d/b/a Ameren Missouri's Tariffs to Increase Its
Revenues for Electric Service.

Data Request No.: SC 0002.21

2.21 Refer to Direct Testimony of Steven Wills, page 43, Table 7.

a. Would the proposed EV Savers rate be available to non-EV owners?

b. How were the on-peak hours for this rate determined? Provide any workpapers

used to determine these on-peak hours, in native format with all formulae intact.

c. How were the on-peak and off-peak energy charges determined? Provide any

workpapers used to determine these charges, in native format with all formulae

intact.

d. Explain the basis for the substantial difference between on-peak and off-peak

energy charges during non-summer months.

RESPONSE

Prepared By: Steven M. Wills
Title: Director, Rates & Analysis
Date: November 8, 2019

1. Yes
2. The hours were selected to encourage EV charging to occur during overnight hours when load on the distribution system tends to be lower. The assessment of these lower load hours was informed by review of the load data in the file "Load Analysis for TOU.xlsm", which is attached to the response to data request Sierra Club 2.27.
3. Please see the narrative description of how the energy charges were determined in my direct testimony at pages 44-50, as well as the workpaper provided with the direct testimony of Steven M. Wills titled "Residential Research – 2 Period (EV) TOU Rate & Bills Calcs – Actual Rate Design.xlsx".

4.   The EV Savers rate is designed with the goal of shifting EV charging load to the overnight hours to times when the loads on the distribution system tend to be lower. As EV adoption increases, the shifting of charging to these hours may help avoid localized situations where the additional EV charging taxes distribution circuits and even in certain circumstances causes increased distribution investment. Because some distribution circuits are winter peaking, providing an incentive to shift charging load to overnight hours in all seasons can help manage distribution loads in a way that may ultimately avoid investment on those winter peaking circuits as well. In order to be effective in causing customers to shift the timing of their EV charging, the pricing differential must be sufficient to make it worthwhile to the customer to take the action necessary to shift their charging times.

Ameren Missouri's
Response to Sierra Club Data Request
ER-2019-0335
In the Matter of Union Electric Company d/b/a Ameren Missouri's Tariffs to Increase Its
Revenues for Electric Service.

Data Request No.: SC 0002.25

2.25 Refer to Direct Testimony of Steven Wills, page 50, lines 8-14. Please identify the

Company's current expected timeline for identifying and implementing a sub-metering

solution that will allow customers to apply the EV Savers Rate exclusively to their EV

load.

RESPONSE

Prepared By: Patrick Justis
Title: Manager, Efficient Electrification Development
Date: 11/14/19 Ameren Missouri does not have a specific timeline on identifying and implementing sub-metering capability, as we are not yet aware of any market-ready approaches to this currently. Based on what I have seen in terms of research and development in this area, I expect (but have no clear evidence) that devices that would be universally compatible with the J1772 plug standard (the type of plug that all non-Tesla EVs use to charge) and have the capability to provide relatively accurate usage data through either customer-owned Wi-Fi signal or AMI meters may be available in the next 2-3 years. We may also see charging stations that have this capability in that time frame as well. Ameren Missouri will not be developing such technologies, but is certainly leaning forward in watching for options as they become available for implementation. Through engagement with peer utilities, EV technology vendors, and a variety of industry associations and general marketplace interactions, we learn about these technologies and look forward to being able to implement them with our customers to maximize the value of efficient electrification.

Ameren Missouri's
Response to Sierra Club Data Request
ER-2019-0335
In the Matter of Union Electric Company d/b/a Ameren Missouri's Tariffs to Increase Its
Revenues for Electric Service.

Data Request No.: SC 0002.47

Has Ameren conducted a study of customer electricity usage and income levels? If so,

please provide the study and the workpapers used to develop the study.

RESPONSE

Prepared By: Steven M. Wills
Title: Director, Rates & Analysis
Date: November 19, 2019

No such studies have been performed.

Ameren Missouri's
Response to Sierra Club Data Request
ER-2019-0335
In the Matter of Union Electric Company d/b/a Ameren Missouri's Tariffs to Increase Its
Revenues for Electric Service.

Data Request No.: SC 003.8

Refer to Direct Testimony of Steven Wills, page 27, Table 3. Please specify the categories of
costs, by FERC account, that were designed to be recovered through the demand charge under
the three-part rate.

RESPONSE

Prepared By: Steven M. Wills
Title: Director, Rates & Analysis
Date: November 19, 2019

The information is not available in the form requested due to the complexity of
allocations included in the class cost of service analysis. Please see the class cost of
service study workpaper filed with the direct testimony of Thomas Hickman, titled "MO
ECCOS_2018 Final.xlsx". The distribution demand costs subject to inclusion in the
demand charge of the theoretical three part rate shown in table 3 are derived from costs
that are classified by FERC account in this workbook. The value on cell AT80 of the
"Unbundled" tab is the total of distribution demand costs from which the demand charge
was calculated.

Ameren Missouri's
Response to Sierra Club Data Request
ER-2019-0335
In the Matter of Union Electric Company d/b/a Ameren Missouri's Tariffs to Increase Its
Revenues for Electric Service.

Data Request No.: SC 003.9

Refer to Direct Testimony of Steven Wills, page 61, Table 11 regarding the design of the

three-part rate.

a. Please describe how the demand charge window was set to 6 am to 10 pm.

b. Please provide all data used to determine that the 6 am to 10 pm window was

appropriate for setting the demand charge.

c. Please explain whether the Company proposes to recover line transformer costs

through the customer charge or through the demand charge.

d. Please provide the number of substations and circuits in the Company's service

territory.

e. For each substation in the Company's territory for which data are available,

please provide the most recent three years of data containing the substation's peak

load date and hour, and the kVA peak load for that substation. If the data

requested are not available, please provide the data that most closely matches that

requested. Please provide the requested data in Excel format.

f. For each circuit in the Company's territory for which data are available, please

provide the most recent three years of data containing the circuit's peak load date

and hour, and the kVA peak load for that substation. If the data requested are not

available, please provide the data that most closely matches that requested. Please

provide the requested data in Excel format.

<div align="center"><u>RESPONSE</u></div>

Prepared By: Steven M. Wills
Title: Director, Rates & Analysis
Date: November 20, 2019

Subject to the Company's objection, please see response.

1.   The demand charge window was set to 6 am to 10 pm in order to encourage customer behavior that reduces demand placed on the distribution system during the hours when system and residential class loads tend to be high. Because different transformers, circuits and substations may experience peak loadings during different hours or on different days, the goal was to capture any hours within those covered by the demand charge where such usage can be on the high end of the spectrum and therefore where specific transformers, circuits or substations may be experiencing peak load conditions.

2.   See the file "Load Analysis for TOU.xlsm", which is attached to DR Sierra Club 2.27.

3.   I am advised by counsel that, while rates charged for service may be designed to reflect certain costs, they do not specifically recover those costs. With that caveat, the demand charge is designed to reflect the distribution demand-related costs from the class cost of service study, plus the portion of the customer-related costs from that study that are not covered by the proposed $11 customer charge. The line transformers were allocated in the minimum distribution system study 52.2% to the customer function and 47.8% to distribution demand. When covering customer-related distribution costs in the demand charge, no specific costs were contemplated as the ones that were remaining in the customer charge versus those moving to the demand charge.

4.   # of circuits – 2,864
# of substations – 872

5.   The requested data is not readily available in an accessible format

6.   The requested data is not readily available in an accessible format

Program	Measure Name
Res Lighting	10W_LED
Res Lighting	12W_LED_Dimmable
Res Lighting	15W_LED_Flood_Light_PAR30
Res Lighting	15W_LED
Res Lighting	18W_LED_Flood_Light_PAR38
Res Lighting	8W_LED_Globe_Light
Res Lighting	20W_LED
Res Lighting	10.5W_LED_Downlight
Res Lighting	4W_LED_Candelabra
Res EffProd	Air Purifier
Res EffProd	Energy Star Room AC
Res EffProd	Energy Star Water Cooler-Cold
Res EffProd	Energy Star Water Cooler - Cold and Hot
Res EffProd	Geothermal HP Desuperheater
Res EffProd	Water Heater, Thermostat Setback
Res EffProd	Heat Pump Water Heaters
Res EffProd	Smart Strip - Kit - Load sensing
Res EffProd	Smart Strip - Online - Motion Sensing
Res EffProd	Pool Pump and Motor Single Speed
Res EffProd	VFDs on Residential Swimming Pool Pumps
Res EffProd	Air Sealing (IR) - 50%_SF_Full Load_Elec Only
Res EffProd	Ceiling Insulation_R-5 to R-30_Full Load_Elec Only
Res EffProd	Ceiling Insulation_R-5 to R-38_Full Load_Elec Only
Res EffProd	Ceiling Insulation_R-5 to R-49_Full Load_Elec Only
Res EffProd	Window Replacement_SF_Full Load_Elec Only
Res EffProd	Window Film_MF
Res EffProd	Learning_Tstat_150_incent
Res EffProd	Learning_Tstat_175_incent
Res EffProd	Pool Pump and Motor Dual Speed
Res HVAC	ASHP ER with ASHP 16+ ER
Res HVAC	ASHP Replace at Fail with ASHP 16+
Res HVAC	ASHP SEER 16+ ER Elec Resist Furnace ER
Res HVAC	ASHP SEER 16+ Replace at Fail Elec Resist Furnace
Res HVAC	ASHP ER with ASHP SEER 15 ER
Res HVAC	ASHP Replace at Fail with ASHP SEER 15
Res HVAC	ASHP SEER 15 ER Elec Resist Furnace ER
Res HVAC	ASHP SEER 15 Replace at Fail Elect Resist Furnace
Res HVAC	Concept 3 Continuous Fan Replace at Fail_50
Res HVAC	Concept 3 Installations Auto Fan ER_50
Res HVAC	Concept 3 Installations Auto Fan Replace at Fail_50

Res HVAC	Concept 3 Installations Continuous Fan ER_50
Res HVAC	Concept 3 Continuous Fan Replace at Fail_100
Res HVAC	Concept 3 Installations Auto Fan ER_100
Res HVAC	Concept 3 Installations Auto Fan Replace at Fail_100
Res HVAC	Concept 3 Installations Continuous Fan ER_100
Res HVAC	DFHP SEER 14_SF
Res HVAC	DFHP SEER 15_SF
Res HVAC	DFHP SEER 16_SF
Res HVAC	DFHP SEER 17+_SF
Res HVAC	DFHP SEER 18+_SF
Res HVAC	Duct Sealing Level 1
Res HVAC	Duct Sealing Level 2
Res HVAC	GSHP SEER 14+ ER ASHP with GSHP ER
Res HVAC	GSHP SEER 14+ ER Elec Resist Furnace ER
Res HVAC	GSHP SEER 14+ Replace Elec Resist Furnace
Res HVAC	Heat Pump Strip Installed
Res HVAC	Heat Pump Strip Reset
Res HVAC	Heat Pump Water Heater
Res HVAC	HVAC Maintenance and Tune-up_SF
Res HVAC	Indoor Coil Cleaning
Res HVAC	Outdoor Coil Cleaning
Res HVAC	RCA 10% improvement_SF
Res HVAC	SEER 14 ER
Res HVAC	SEER 14 Replace at Fail
Res HVAC	SEER 15 ER
Res HVAC	SEER 15 Replace at Fail
Res HVAC	SEER 16+ ER
Res HVAC	SEER 16+ Replace at Fail
Res HVAC	PTAC 10 EER_MF
Res HVAC	PTAC 9 EER_MF
Res HVAC	PTHP 10 EER_MF
Res HVAC	PTHP 9 EER_MF
Res HVAC	SEER 14 MF
Res HVAC	SEER 15 MF
Res HVAC	ASHP SEER 15 MF
Res HVAC	ASHP SEER 16 MF
Res HVAC	DFHP SEER 15_MF
Res HVAC	DFHP SEER 16_MF
Res HVAC	DFHP SEER 17+_MF
Res HVAC	Concept 3 Continuous Fan MF
Res HVAC	Concept 3 Installations Auto Fan MF
Res HVAC	Geothermal HP Desuperheater
Res HVAC	GSHP - 23 EER ER
Res HVAC	GSHP - 23 EER Replace at Fail
Res HVAC	HVAC Maintenance and Tune-up_MF
Res HVAC	PTAC 10 EER_SF
Res HVAC	PTAC 9 EER_SF

Res HVAC	PTHP 10 EER_SF
Res HVAC	PTHP 9 EER_SF
Res HVAC	RCA 10% improvement_MF
Res HVAC	Ductless ASHP ER
Res HVAC	Ductless ASHP ROF
Res HVAC	Ductless ASHP Replace Electric Resistance ER
Res HVAC	Ductless ASHP Replace Electric Resistance ROF
Res HVAC	Learning_Tstat_150_incent
Res HVAC	Learning_Tstat_175_incent
Res LowIncome	10W LED Downlight E26_2016_begin_MF
Res LowIncome	10W LED Downlight E26_2017_begin_MF
Res LowIncome	10W LED Downlight E26_2018_begin_MF
Res LowIncome	12W LED Dimmable_2016_begin_MF
Res LowIncome	12W LED Dimmable_2017_begin_MF
Res LowIncome	12W LED Dimmable_2018_begin_MF
Res LowIncome	15W LED Flood Light PAR30_MF
Res LowIncome	18W LED Flood Light PAR38_MF
Res LowIncome	8W LED Globe Light G25_2016_begin_MF
Res LowIncome	8W LED Globe Light G25_2017_begin_MF
Res LowIncome	8W LED Globe Light G25_2018_begin_MF
Res LowIncome	Energy Star Room AC_MF_10kBTU
Res LowIncome	Energy Star Room AC_MF_12kBTU
Res LowIncome	Energy Star Thru Wall AC_MF_12kBTU
Res LowIncome	Energy Star Refrigerator_MF_12 cf
Res LowIncome	Energy Star Refrigerator_MF_15 cf
Res LowIncome	Energy Star Refrigerator_MF_18 cf
Res LowIncome	Energy Star Refrigerator_MF_21 cf
Res LowIncome	HVAC Maintenance and Tune-up_MF
Res LowIncome	Low Flow Faucet Aerator_MF_Fixed
Res LowIncome	Low Flow Faucet Aerator_MF_Swivel
Res LowIncome	Low Flow Showerhead_MF_Fixed
Res LowIncome	Low Flow Showerhead_MF_Handheld
Res LowIncome	Pipe Wrap_MF
Res LowIncome	RCA 10prcnt improvement_MF
Res LowIncome	Insulation jacket on electric HWH_MF
Res LowIncome	Programmable Thermostat_MF
Res LowIncome	Smart Strip_MF
Res LowIncome	Ceiling Insulation_R-5 to R-30_MF
Res LowIncome	Air Sealing_MF
Res LowIncome	10W LED Downlight E26_2016_begin_SF
Res LowIncome	10W LED Downlight E26_2017_begin_SF
Res LowIncome	10W LED Downlight E26_2018_begin_SF
Res LowIncome	12W LED Dimmable_2016_begin_SF
Res LowIncome	12W LED Dimmable_2017_begin_SF
Res LowIncome	12W LED Dimmable_2018_begin_SF
Res LowIncome	15W LED Flood Light PAR30_SF

Res LowIncome	18W LED Flood Light PAR38_SF
Res LowIncome	8W LED Globe Light G25_2016_begin_SF
Res LowIncome	8W LED Globe Light G25_2017_begin_SF
Res LowIncome	8W LED Globe Light G25_2018_begin_SF
Res LowIncome	Energy Star Room AC_SF_6kBTU
Res LowIncome	Energy Star Room AC_SF_8kBTU
Res LowIncome	Energy Star Room AC_SF_10kBTU
Res LowIncome	Energy Star Room AC_SF_12kBTU
Res LowIncome	Energy Star Thru Wall AC_SF_12kBTU
Res LowIncome	Refrigerator Coil Cleaning Brush_SF
Res LowIncome	HVAC Maintenance and Tune-up_SF
Res LowIncome	Low Flow Faucet Aerator_SF_Fixed
Res LowIncome	Low Flow Faucet Aerator_SF_Swivel
Res LowIncome	Low Flow Showerhead_SF_Fixed
Res LowIncome	Low Flow Showerhead_SF_Handheld
Res LowIncome	Pipe Wrap_SF
Res LowIncome	Insulation jacket on electric HWH_SF
Res LowIncome	Programmable Thermostat_SF
Res LowIncome	Refrigerator - 18 cf_SF
Res LowIncome	Refrigerator - 21 cf_SF
Res LowIncome	Charge Adjustment_SF
Res LowIncome	Ceiling Insulation_R-5 to R-30_SF
Res LowIncome	Air Sealing_SF
Res LowIncome	Misc_MF_Bldg_Updt
Res LowIncome	Window Film_MF
Res LowIncome	Window Replacement_SF_Full Load_Elec Only
Res Kits	Low Flow Showerhead_SK
Res Kits	Low Flow Bathrroom Aerator_SK
Res Kits	Low Flow Kitchen Aerator_SK
Res Kits	12W_Dimmable_LED_SK
Res Kits	Dirty filter alarm_SK
Res Kits	Refrigerator Coil Cleaning Brush_SK
Res Kits	Low Flow Showerhead_LI
Res Kits	Low Flow Bathrroom Aerator_LI
Res Kits	Low Flow Kitchen Aerator_LI
Res Kits	12W_Dimmable_LED_LI
Res Kits	Dirty filter alarm_LI
Res Kits	Refrigerator Coil Cleaning Brush_LI
Res Kits	Low Flow Showerhead_MF
Res Kits	Low Flow Bathrroom Aerator_MF
Res Kits	Low Flow Kitchen Aerator_MF
Res Kits	12W_Dimmable_LED_MF
Res Kits	Pipe Insulation_MF
Res Kits	Dirty filter alarm_MF
Res Kits	Refrigerator Coil Cleaning Brush_MF
Res Kits	Low Flow Showerhead_SF

Res Kits	Low Flow Bathrroom Aerator_SF
Res Kits	Low Flow Kitchen Aerator_SF
Res Kits	12W_Dimmable_LED_SF
Res Kits	Pipe Insulation_SF
Res Kits	Dirty filter alarm_SF
Res Kits	Refrigerator Coil Cleaning Brush_SF
Res BehMod	B_Mod_Elec_2016-2017
Res BehMod	B_Mod_Elec_2018

| Participant Annual Elec Bill Savings/ measure | | | | | Simple Payback in Years | | |
As filed 2/5/2016	With Fixed Charges Adjusted per WRD	Year 1 Measure Cost (DSMore Def)	Incentive per Cust (year 1. transfer pmt.) (DSMore Def)	Measure EUL	As filed 2/5/2016	With Fixed Charges Adjusted per WRD	YR1 net kWh savings (incremental)
$2.24	$2.13	$0.000001	$0.000001	25	0.00	0.00	15,222,348
$2.24	$2.13	$0.000001	$0.000001	25	0.00	0.00	608,894
$2.68	$2.55	$0.000001	$0.000001	25	0.00	0.00	1,092,747
$2.68	$2.55	$0.000001	$0.000001	25	0.00	0.00	1,430,978
$2.68	$2.55	$0.000001	$0.000001	25	0.00	0.00	1,040,712
$2.68	$2.55	$0.000001	$0.000001	25	0.00	0.00	2,081,423
$4.08	$3.87	$0.000001	$0.000001	25	0.00	0.00	3,445,998
$2.14	$2.03	$0.000001	$0.000001	25	0.00	0.00	20
$2.11	$2.01	$0.000001	$0.000001	25	0.00	0.00	20
$41.52	$39.41	$70.000000	$50.000000	9	0.48	0.51	535,941
$5.88	$5.57	$50.000000	$20.000000	12	5.10	5.38	45,140
$3.83	$3.64	$17.000000	$17.000000	10	0.00	0.00	8,554
$29.45	$27.97	$17.000000	$17.000000	10	0.00	0.00	65,243
$59.33	$56.34	$239.000000	$95.600000	10	2.42	2.55	665
$13.24	$12.57	$8.000000	$3.200000	4	0.36	0.38	1,179,036
$269.24	$255.65	$1,480.000000	$500.000000	15	3.64	3.83	23,979
$4.38	$4.16	$4.010000	$1.604000	5	0.55	0.58	389,733
$5.24	$4.98	$8.960000	$3.584000	5	1.03	1.08	466,438
$56.20	$53.37	$85.000000	$34.000000	10	0.91	0.96	71,051
$125.52	$119.18	$425.000000	$275.000000	10	1.19	1.26	157,971
$63.73	$60.49	$264.000000	$105.600000	13	2.49	2.62	622,084
$37.38	$35.48	$475.000000	$190.000000	25	7.63	8.03	324,317
$38.95	$36.97	$550.000000	$220.000000	25	8.47	8.93	337,995
$40.28	$38.23	$665.000000	$266.000000	25	9.91	10.44	349,506
$41.82	$39.70	$475.779165	$190.311666	20	6.83	7.19	108,868
$28.03	$26.60	$538.351756	$215.340702	10	11.52	12.14	72,961
$54.79	$51.92	$224.000000	$150.000000	10	1.35	1.43	313,106
$54.79	$51.92	$224.000000	$175.000000	10	0.89	0.94	939,317
$145.74	$138.39	$579.000000	$231.600000	10	2.38	2.51	1,800
$559.87	$531.42	$1,595.000000	$800.000000	18	1.42	1.50	1,419,620
$158.89	$150.82	$933.000000	$650.000000	18	1.78	1.88	128,672
$1,432.73	$1,359.91	$2,018.000000	$900.000000	18	0.78	0.82	3,708,919
$1,389.35	$1,318.73	$1,485.000000	$900.000000	18	0.42	0.44	239,774
$429.20	$407.38	$1,184.000000	$500.000000	18	1.59	1.68	1,090,370
$131.01	$124.36	$522.000000	$500.000000	18	0.17	0.18	79,694
$1,305.13	$1,238.79	$1,607.000000	$800.000000	18	0.62	0.65	3,035,447
$1,203.91	$1,142.71	$1,074.000000	$800.000000	18	0.23	0.24	373,337
$300.49	$285.22	$125.000000	$50.000000	15	0.25	0.26	2,895
$55.78	$52.94	$168.000000	$50.000000	15	2.12	2.23	3,500,310
$57.30	$54.38	$263.000000	$50.000000	15	3.72	3.92	170,546

$300.45	$285.18	$167.753257	$50.000000	15	0.39	0.41	2,895
$300.45	$285.18	$125.000000	$100.000000	15	0.08	0.09	2,895
$55.78	$52.94	$168.000000	$100.000000	15	1.22	1.28	347,081
$57.30	$54.38	$263.000000	$100.000000	15	2.84	3.00	29,712
$300.45	$285.18	$167.753257	$100.000000	15	0.23	0.24	2,895
$99.70	$94.63	$254.000000	$150.000000	12	1.04	1.10	21,135
$116.14	$110.24	$508.000000	$175.000000	12	2.87	3.02	36,931
$104.53	$99.21	$763.000000	$200.000000	12	5.39	5.67	3,022
$131.78	$125.08	$1,017.000000	$200.000000	12	6.20	6.53	3,809
$89.59	$85.04	$1,342.000000	$200.000000	12	12.75	13.43	2,331
$55.22	$52.42	$325.000000	$200.000000	20	2.26	2.38	532
$95.88	$91.01	$325.000000	$200.000000	20	1.30	1.37	924
$544.55	$516.87	$5,250.310517	$2,000.000000	18	5.97	6.29	104,942
$2,453.63	$2,328.91	$5,250.310517	$1,200.000000	18	1.65	1.74	1,654,979
$2,343.55	$2,224.42	$4,717.000000	$1,200.000000	18	1.50	1.58	1,535,563
$114.74	$108.90	$153.750000	$75.000000	15	0.69	0.72	1,106
$114.74	$108.90	$25.000000	$15.000000	15	0.09	0.09	1,106
$177.51	$168.57	$1,480.000000	$500.000000	15	5.52	5.81	222,058
$12.10	$11.48	$130.000000	$75.000000	10	4.55	4.79	954,519
$19.29	$18.31	$63.000000	$0.000000	5	3.27	3.44	104,458
$12.11	$11.49	$31.000000	$0.000000	5	2.56	2.70	890,141
$47.33	$44.93	$127.000000	$0.000000	10	2.68	2.83	444,232
$194.69	$184.50	$890.000000	$300.000000	18	3.03	3.20	3,019,929
$38.85	$36.82	$357.000000	$250.000000	18	2.75	2.91	25,521
$228.34	$216.39	$1,247.000000	$400.000000	18	3.71	3.91	2,383,989
$45.51	$43.13	$714.000000	$275.000000	18	9.65	10.18	13,713
$228.25	$216.30	$1,304.000000	$500.000000	18	3.52	3.72	5,895,072
$45.47	$43.09	$771.000000	$300.000000	18	10.36	10.93	22,983
$15.77	$14.95	$124.000000	$50.000000	15	4.69	4.95	110
$25.20	$23.88	$136.000000	$50.000000	15	3.41	3.60	176
$21.04	$19.97	$155.000000	$75.000000	15	3.80	4.01	203
$28.96	$27.49	$169.000000	$75.000000	15	3.25	3.42	279
$20.51	$19.43	$138.930000	$100.000000	12	1.90	2.00	144
$23.19	$21.97	$277.860000	$150.000000	12	5.51	5.82	162
$557.78	$529.43	$147.000000	$147.000000	12	0.00	0.00	5,375
$694.77	$659.45	$294.000000	$250.000000	12	0.06	0.07	6,695
$52.99	$50.30	$139.000000	$139.000000	12	0.00	0.00	511
$61.97	$58.82	$278.000000	$200.000000	12	1.26	1.33	597
$71.11	$67.49	$417.000000	$200.000000	12	3.05	3.22	685
$150.22	$142.59	$263.000000	$50.000000	15	1.42	1.49	1,448
$31.78	$30.16	$263.000000	$50.000000	15	6.70	7.06	306
$58.16	$55.23	$239.000000	$100.000000	10	2.39	2.52	606
$406.31	$385.66	$4,858.826240	$1,000.000000	18	9.50	10.01	3,915
$232.74	$220.91	$3,200.000000	$1,000.000000	18	9.45	9.96	2,243
$0.34	$0.32	$70.000000	$70.000000	10	0.00	0.00	2
$15.77	$14.95	$124.000000	$50.000000	15	4.69	4.95	110
$25.20	$23.88	$136.000000	$50.000000	15	3.41	3.60	176

$21.04	$19.97	$155.000000	$75.000000	15	3.80	4.01	203
$28.96	$27.49	$169.000000	$75.000000	15	3.25	3.42	279
$43.29	$41.02	$70.000000	$0.000000	10	1.62	1.71	303
$317.50	$301.36	$1,982.032705	$250.000000	18	5.46	5.75	3,059
$190.45	$180.77	$888.000000	$350.000000	18	2.82	2.98	1,835
$493.14	$468.07	$2,108.119575	$275.000000	18	3.72	3.92	4,752
$376.42	$357.29	$1,051.000000	$500.000000	18	1.46	1.54	3,627
$54.79	$51.92	$224.000000	$150.000000	10	1.35	1.43	208,737
$54.79	$51.92	$224.000000	$175.000000	10	0.89	0.94	626,212
$2.24	$2.13	$0.000001	$0.000001	25	0.00	0.00	266,000
$2.24	$2.13	$0.000001	$0.000001	25	0.00	0.00	0
$2.24	$2.13	$0.000001	$0.000001	25	0.00	0.00	0
$2.24	$2.13	$0.000001	$0.000001	25	0.00	0.00	3,347
$2.24	$2.13	$0.000001	$0.000001	25	0.00	0.00	0
$2.24	$2.13	$0.000001	$0.000001	25	0.00	0.00	0
$2.68	$2.55	$0.000001	$0.000001	25	0.00	0.00	2,513
$2.68	$2.55	$0.000001	$0.000001	25	0.00	0.00	335
$2.68	$2.55	$0.000001	$0.000001	25	0.00	0.00	67,000
$2.68	$2.55	$0.000001	$0.000001	25	0.00	0.00	0
$2.68	$2.55	$0.000001	$0.000001	25	0.00	0.00	0
$32.38	$30.68	$441.690000	$441.690000	12	0.00	0.00	8,158
$32.38	$30.68	$478.380000	$478.380000	12	0.00	0.00	57,108
$32.38	$30.68	$635.660000	$635.660000	12	0.00	0.00	24,475
$65.84	$62.52	$525.000000	$525.000000	20	0.00	0.00	25,322
$65.84	$62.52	$710.000000	$710.000000	20	0.00	0.00	282,450
$65.84	$62.52	$750.000000	$750.000000	20	0.00	0.00	24,116
$65.84	$62.52	$820.000000	$820.000000	20	0.00	0.00	4,035
$12.92	$12.26	$90.000000	$90.000000	10	0.00	0.00	225,000
$3.17	$3.01	$14.000000	$14.000000	12	0.00	0.00	128,202
$3.17	$3.01	$16.000000	$16.000000	12	0.00	0.00	4,662
$17.71	$16.81	$37.000000	$37.000000	12	0.00	0.00	260,588
$17.71	$16.81	$47.000000	$47.000000	12	0.00	0.00	195,441
$1.87	$1.77	$1.500000	$1.500000	6	0.00	0.00	103,100
$19.81	$18.80	$75.000000	$75.000000	10	0.00	0.00	86,250
$3.26	$3.10	$58.310000	$58.310000	10	0.00	0.00	2,450
$20.16	$19.13	$75.000000	$75.000000	10	0.00	0.00	234,000
$9.22	$8.76	$40.000000	$40.000000	25	0.00	0.00	0
$17.23	$16.35	$600.000000	$600.000000	25	0.00	0.00	5,000
$34.46	$32.70	$400.000000	$400.000000	25	0.00	0.00	10,000
$2.24	$2.13	$0.000001	$0.000001	25	0.00	0.00	588,000
$2.24	$2.13	$0.000001	$0.000001	25	0.00	0.00	0
$2.24	$2.13	$0.000001	$0.000001	25	0.00	0.00	0
$2.24	$2.13	$0.000001	$0.000001	25	0.00	0.00	44,800
$2.24	$2.13	$0.000001	$0.000001	25	0.00	0.00	0
$2.24	$2.13	$0.000001	$0.000001	25	0.00	0.00	0
$2.68	$2.55	$0.000001	$0.000001	25	0.00	0.00	13,400

$2.68	$2.55	$0.000001	$0.000001	25	0.00	0.00	3,350
$2.68	$2.55	$0.000001	$0.000001	25	0.00	0.00	134,000
$2.68	$2.55	$0.000001	$0.000001	25	0.00	0.00	0
$2.68	$2.55	$0.000001	$0.000001	25	0.00	0.00	0
$32.38	$30.68	$363.510000	$363.510000	12	0.00	0.00	2,730
$32.38	$30.68	$401.850000	$401.850000	12	0.00	0.00	10,920
$32.38	$30.68	$445.470000	$445.470000	12	0.00	0.00	16,869
$32.38	$30.68	$482.480000	$482.480000	12	0.00	0.00	65,579
$32.38	$30.68	$641.110000	$641.110000	12	0.00	0.00	10,920
$1.35	$1.28	$8.500000	$8.500000	2	0.00	0.00	31,350
$14.99	$14.23	$100.000000	$100.000000	10	0.00	0.00	261,000
$4.63	$4.40	$15.000000	$15.000000	12	0.00	0.00	121,514
$4.63	$4.40	$17.000000	$17.000000	12	0.00	0.00	75,946
$29.32	$27.84	$38.000000	$38.000000	12	0.00	0.00	721,626
$29.32	$27.84	$48.000000	$48.000000	12	0.00	0.00	192,396
$2.09	$1.98	$1.600000	$1.600000	6	0.00	0.00	136,969
$14.33	$13.61	$58.810000	$58.810000	15	0.00	0.00	13,500
$20.16	$19.13	$75.000000	$75.000000	15	0.00	0.00	280,691
$69.32	$65.80	$750.000000	$750.000000	15	0.00	0.00	32,280
$69.32	$65.80	$820.000000	$820.000000	15	0.00	0.00	64,560
$16.45	$15.62	$80.000000	$80.000000	10	0.00	0.00	100,275
$18.95	$17.99	$700.000000	$700.000000	10	0.00	0.00	53,900
$43.07	$40.88	$500.000000	$500.000000	10	0.00	0.00	122,500
$22.78	$21.63	$158.052899	$158.052899	10	0.00	0.00	280,292
$27.99	$26.57	$538.000000	$538.000000	10	0.00	0.00	325
$25.88	$24.57	$14.000000	$14.000000	20	0.00	0.00	301
$17.71	$16.81	$9.000000	$9.000000	12	0.00	0.00	778,406
$3.17	$3.01	$2.500000	$2.500000	12	0.00	0.00	139,256
$3.17	$3.01	$4.000000	$4.000000	12	0.00	0.00	139,256
$2.06	$1.96	$0.000001	$0.000001	25	0.00	0.00	184,247
$9.48	$8.99	$5.000000	$5.000000	14	0.00	0.00	392,774
$1.35	$1.28	$3.000000	$3.000000	2	0.00	0.00	58,916
$17.71	$16.81	$9.000000	$9.000000	12	0.00	0.00	389,203
$3.17	$3.01	$2.500000	$2.500000	12	0.00	0.00	69,628
$3.17	$3.01	$4.000000	$4.000000	12	0.00	0.00	69,628
$2.06	$1.96	$0.000001	$0.000001	25	0.00	0.00	92,123
$9.48	$8.99	$5.000000	$5.000000	14	0.00	0.00	196,387
$1.35	$1.28	$3.000000	$3.000000	2	0.00	0.00	29,458
$17.71	$16.81	$9.000000	$9.000000	12	0.00	0.00	700,566
$3.17	$3.01	$2.500000	$2.500000	12	0.00	0.00	125,331
$3.17	$3.01	$4.000000	$4.000000	12	0.00	0.00	125,331
$2.06	$1.96	$0.000001	$0.000001	25	0.00	0.00	165,822
$20.87	$19.82	$5.000000	$5.000000	25	0.00	0.00	825,896
$9.48	$8.99	$5.000000	$5.000000	14	0.00	0.00	353,497
$1.35	$1.28	$3.000000	$3.000000	2	0.00	0.00	53,024
$17.71	$16.81	$9.000000	$9.000000	12	0.00	0.00	389,203

$3.17	$3.01	$2.500000	$2.500000	12	0.00	0.00	69,628
$3.17	$3.01	$4.000000	$4.000000	12	0.00	0.00	69,628
$2.06	$1.96	$0.000001	$0.000001	25	0.00	0.00	92,123
$20.87	$19.82	$5.000000	$5.000000	9	0.00	0.00	458,831
$9.48	$8.99	$5.000000	$5.000000	14	0.00	0.00	196,387
$1.35	$1.28	$3.000000	$3.000000	2	0.00	0.00	29,458
$12.92	$12.26	$0.000000	$0.000000	1	0.00	0.00	33,750,000
$12.92	$12.26	$0.000000	$0.000000	2	0.00	0.00	0

Weig

			Weighting	Weighted Payback Using All Measures	With Fixed Charges Adjusted per WRD		Payback Meas
YR2 kWh	YR3 kWh	3 Year Total kWh	All Measures	As filed 2/5/2016			As filed 2/5/2016
6,246,033	6,245,849	27,714,230	0.15802447	0	0		125
240,232	211,398	1,060,524	0.006047028	0	0		-
459,873	436,866	1,989,486	0.011343901	0	0		454.84
597,835	551,831	2,580,644	0.014714639	0	0		
459,873	436,866	1,937,451	0.011047198	0	0		
862,261	747,271	3,690,956	0.021045554	0	0		
1,400,210	1,312,658	6,158,865	0.03511739	0	0		
20	20	60	3.43433E-07	0	0		
20	20	59	3.38729E-07	0	0		
1,239,950	444,321	2,220,213	0.012659487	0.006098	0.006425		
103,508	36,634	185,282	0.001056466	0.005388	0.005685		
19,615	6,942	35,112	0.000200206	0	0		
150,201	52,861	268,304	0.001529847	0	0		
1,524	540	2,729	1.55589E-05	3.76E-05	3.96E-05		
698,883	1,434,920	3,312,838	0.018889558	0.006849	0.007213		
19,741	20,266	63,986	0.000364843	0.001328	0.001399		
231,017	474,316	1,095,066	0.006243984	0.003431	0.003613		
276,485	567,668	1,310,591	0.007472894	0.007665	0.008073		
181,025	76,882	328,958	0.001875691	0.001702	0.001793		
402,480	170,935	731,385	0.004170305	0.004983	0.005249		
491,660	504,729	1,618,474	0.009228417	0.022939	0.024167		
256,322	263,135	843,774	0.004811135	0.036687	0.038651		
267,132	274,233	879,360	0.005014048	0.042479	0.044754		
276,230	283,572	909,308	0.005184805	0.051361	0.054112		
86,043	88,330	283,242	0.001615025	0.011024	0.011614		
57,665	59,197	189,823	0.001082358	0.012474	0.013142		
313,106	313,106	939,317	0.005355918	0.007234	0.007633		
939,317	939,317	2,817,952	0.016067754	0.014369	0.015163		
1,800	1,800	5,399	3.07853E-05	7.34E-05	7.73E-05		
1,004,531	1,004,531	3,428,682	0.019550089	0.02776	0.029247		
91,049	91,049	310,771	0.001771992	0.003156	0.003325		
2,624,452	2,624,452	8,957,823	0.05107684	0.039857	0.041991		
169,666	169,666	579,105	0.003302015	0.00139	0.001465		
771,552	771,552	2,633,475	0.01501588	0.02393	0.025212		
56,392	56,392	192,478	0.001097495	0.000184	0.000194		
2,147,900	2,147,900	7,331,248	0.041802226	0.025848	0.027232		
264,176	264,176	901,689	0.005141363	0.00117	0.001233		
2,895	2,895	8,686	4.9529E-05	1.24E-05	1.3E-05		
2,476,839	2,476,839	8,453,989	0.048204013	0.101982	0.107443		
120,679	120,679	411,905	0.002348649	0.008731	0.009199		

2,895	2,895	8,685	4.95219E-05	1.94E-05	2.04E-05
2,895	2,895	8,685	4.95219E-05	4.12E-06	4.34E-06
245,596	245,596	838,274	0.004779773	0.005827	0.006139
21,024	21,024	71,760	0.000409172	0.001164	0.001226
2,895	2,895	8,685	4.95219E-05	1.12E-05	1.18E-05
15,323	15,323	51,780	0.000295245	0.000308	0.000324
26,775	26,775	90,481	0.000515917	0.001479	0.001558
2,191	2,191	7,403	4.22106E-05	0.000227	0.00024
2,762	2,762	9,333	5.32167E-05	0.00033	0.000348
0	0	2,331	1.32908E-05	0.000169	0.000178
532	532	1,596	9.10218E-06	2.06E-05	2.17E-05
924	924	2,772	1.5804E-05	2.06E-05	2.17E-05
76,083	76,083	257,108	0.001466013	0.00875	0.009219
1,199,859	1,199,859	4,054,697	0.023119581	0.038164	0.040208
1,113,283	1,113,283	3,762,130	0.021451382	0.032192	0.033916
1,106	1,106	3,317	1.89115E-05	1.3E-05	1.37E-05
1,106	1,106	3,317	1.89115E-05	1.65E-06	1.74E-06
160,992	160,992	544,043	0.00310209	0.017126	0.018034
692,027	692,027	2,338,573	0.013334366	0.060634	0.063882
75,732	75,732	255,922	0.00145925	0.004766	0.005021
645,352	645,352	2,180,845	0.012435014	0.031831	0.033535
322,069	322,069	1,088,369	0.006205802	0.016651	0.017542
2,136,919	2,136,919	7,293,767	0.041588516	0.126033	0.132996
18,059	18,059	61,639	0.000351463	0.000968	0.001021
1,686,924	1,686,924	5,757,837	0.032830759	0.121782	0.128509
9,703	9,703	33,120	0.000188849	0.001822	0.001922
4,171,387	4,171,387	14,237,845	0.081183128	0.28597	0.301767
16,263	16,263	55,509	0.000316506	0.003279	0.00346
110	110	331	1.88831E-06	8.86E-06	9.35E-06
176	176	529	3.01703E-06	1.03E-05	1.09E-05
203	203	608	3.46852E-06	1.32E-05	1.39E-05
279	279	837	4.7733E-06	1.55E-05	1.63E-05
144	144	431	2.4548E-06	4.66E-06	4.92E-06
162	162	487	2.77567E-06	1.53E-05	1.62E-05
5,375	5,375	16,124	9.19378E-05	0	0
6,695	6,695	20,084	0.000114517	7.25E-06	7.64E-06
511	511	1,532	8.73448E-06	0	0
597	597	1,791	1.02139E-05	1.29E-05	1.35E-05
685	685	2,055	1.17203E-05	3.58E-05	3.77E-05
1,448	1,448	4,343	2.4761E-05	3.51E-05	3.7E-05
306	306	919	5.23757E-06	3.51E-05	3.7E-05
606	606	1,819	1.03715E-05	2.48E-05	2.61E-05
3,915	3,915	11,745	6.6971E-05	0.000636	0.00067
2,243	2,243	6,728	3.83624E-05	0.000363	0.000382
2	2	7	4.02678E-08	0	0
110	110	331	1.88831E-06	8.86E-06	9.35E-06
176	176	529	3.01703E-06	1.03E-05	1.09E-05

203	203	608	3.46852E-06	1.32E-05	1.39E-05
279	279	837	4.7733E-06	1.55E-05	1.63E-05
303	303	909	5.18219E-06	8.38E-06	8.84E-06
3,059	3,059	9,178	5.23331E-05	0.000285	0.000301
1,835	1,835	5,505	3.13913E-05	8.87E-05	9.34E-05
4,752	4,752	14,255	8.12824E-05	0.000302	0.000318
3,627	3,627	10,881	6.20444E-05	9.08E-05	9.57E-05
208,737	208,737	626,212	0.003570612	0.004822	0.005089
626,212	626,212	1,878,635	0.010711836	0.00958	0.010109
0	0	266,000	0.001516712	0	0
264,600	0	264,600	0.001508729	0	0
0	264,600	264,600	0.001508729	0	0
0	0	3,347	1.90844E-05	0	0
3,347	0	3,347	1.90844E-05	0	0
0	3,347	3,347	1.90844E-05	0	0
1,675	1,675	5,863	3.34275E-05	0	0
335	335	1,005	5.73043E-06	0	0
0	0	67,000	0.000382029	0	0
67,000	0	67,000	0.000382029	0	0
0	67,000	67,000	0.000382029	0	0
5,874	5,384	19,417	0.000110713	0	0
40,628	37,691	135,428	0.000772201	0	0
17,459	16,153	58,087	0.000331209	0	0
22,066	20,258	67,646	0.000385715	0	0
282,450	282,450	847,350	0.004831526	0	0
24,116	24,116	72,349	0.000412529	0	0
4,035	4,035	12,105	6.90218E-05	0	0
180,000	180,000	585,000	0.003335626	0	0
91,280	84,613	304,096	0.001733931	0	0
3,310	3,077	11,049	6.29989E-05	0	0
185,539	171,988	618,115	0.003524446	0	0
139,154	128,991	463,586	0.002643335	0	0
73,407	68,046	244,552	0.00139442	0	0
69,000	69,000	224,250	0.001278657	0	0
1,740	1,617	5,808	3.31148E-05	0	0
174,262	161,535	569,797	0.003248937	0	0
0	0	0	0	0	0
5,000	5,000	15,000	8.55289E-05	0	0
10,000	10,000	30,000	0.000171058	0	0
0	0	588,000	0.003352732	0	0
574,000	0	574,000	0.003272905	0	0
0	574,000	574,000	0.003272905	0	0
0	0	44,800	0.000255446	0	0
44,800	0	44,800	0.000255446	0	0
0	44,800	44,800	0.000255446	0	0
13,400	13,400	40,200	0.000229217	0	0

3,350	3,350	10,050	5.73043E-05	0	0
0	0	134,000	0.000764058	0	0
134,000	0	134,000	0.000764058	0	0
0	134,000	134,000	0.000764058	0	0
2,730	2,730	8,190	4.66988E-05	0	0
10,920	10,920	32,760	0.000186795	0	0
16,869	16,869	50,607	0.00028856	0	0
65,579	38,799	169,957	0.000969081	0	0
10,920	10,920	32,760	0.000186795	0	0
31,350	31,350	94,050	0.000536266	0	0
261,000	241,860	763,860	0.004355473	0	0
121,514	72,204	315,231	0.001797423	0	0
75,946	45,127	197,019	0.001123389	0	0
721,626	428,570	1,871,823	0.010672993	0	0
192,396	114,323	499,116	0.00284592	0	0
136,969	101,734	375,673	0.002142059	0	0
13,500	8,100	35,100	0.000200138	0	0
280,691	166,643	728,025	0.004151143	0	0
32,280	32,280	96,840	0.000552174	0	0
60,525	60,525	185,610	0.001058334	0	0
100,275	92,253	292,803	0.001669541	0	0
49,500	49,500	152,900	0.000871824	0	0
112,500	112,500	347,500	0.001981419	0	0
280,292	280,292	840,876	0.004794609	0	0
325	325	975	5.55938E-06	0	0
301	301	902	5.14029E-06	0	0
1,054,028	1,056,479	2,888,913	0.016472366	0	0
188,565	189,003	516,824	0.002946891	0	0
188,565	189,003	516,824	0.002946891	0	0
249,485	250,066	683,798	0.003898964	0	0
531,849	533,086	1,457,708	0.008311744	0	0
79,777	79,963	218,656	0.001246762	0	0
421,611	422,592	1,233,406	0.007032788	0	0
75,426	75,601	220,655	0.001258159	0	0
75,426	75,601	220,655	0.001258159	0	0
99,794	100,026	291,944	0.001664642	0	0
212,740	213,234	622,361	0.003548654	0	0
31,911	31,985	93,354	0.000532298	0	0
632,417	633,887	1,966,870	0.011214944	0	0
113,139	113,402	351,871	0.002006343	0	0
113,139	113,402	351,871	0.002006343	0	0
149,691	150,039	465,553	0.002654546	0	0
745,555	747,289	2,318,741	0.013221287	0	0
319,109	319,851	992,457	0.005658917	0	0
47,866	47,978	148,869	0.000848838	0	0
263,507	264,120	916,830	0.005227695	0	0

47,141	47,251	164,020	0.00093523	0	0
47,141	47,251	164,020	0.00093523	0	0
62,371	62,516	217,011	0.001237381	0	0
310,648	311,370	1,080,850	0.006162925	0	0
132,962	133,271	462,621	0.002637828	0	0
19,944	19,991	69,393	0.000395674	0	0
33,750,000	0	0	0	0	0
0	33,750,000	0	0	0	0

hting Sum - All Measures	175,379,357

Using All ;ures
With Fixed Charges Adjusted per WRD
1.31

25

check

479.55

Max of UE_SYSTEM_LOAD,0

Months	Date	Total	Annual Rank		Jan		1 Top Days	Date
Jan	01-Jan	6472	55		Feb	2	1	05-Jul
Jan	02-Jan	6857	25		Mar	3	2	10-Jul
Jan	03-Jan	6127	78		Apr	4	3	13-Jul
Jan	04-Jan	6632	46		May	5	4	18-Jun
Jan	05-Jan	6042	87		Jun	6	5	28-Aug
Jan	06-Jan	5965	93		Jul	7	6	06-Aug
Jan	07-Jan	5301	150		Aug	8	7	16-Jul
Jan	08-Jan	5124	169		Sep	9	8	11-Jul
Jan	09-Jan	5101	173		Oct	10	9	12-Jul
Jan	10-Jan	4585	237		Nov	11	10	27-Aug
Jan	11-Jan	4989	188		Dec	12		
Jan	12-Jan	6111	79					
Jan	13-Jan	5742	106					
Jan	14-Jan	5537	127					
Jan	15-Jan	6308	65					
Jan	16-Jan	6847	27					
Jan	17-Jan	6837	28					
Jan	18-Jan	6111	79					
Jan	19-Jan	5405	137					
Jan	20-Jan	4357	270					
Jan	21-Jan	3844	339					
Jan	22-Jan	4483	250					
Jan	23-Jan	5066	177					
Jan	24-Jan	5197	160					
Jan	25-Jan	5118	171					
Jan	26-Jan	4519	246					
Jan	27-Jan	3923	329					
Jan	28-Jan	4226	286					
Jan	29-Jan	5323	148					
Jan	30-Jan	5695	113					
Jan	31-Jan	4923	197					
Feb	01-Feb	5504	131					
Feb	02-Feb	5994	90					
Feb	03-Feb	4957	193					
Feb	04-Feb	5464	135					
Feb	05-Feb	6194	71					
Feb	06-Feb	5741	107					
Feb	07-Feb	5835	100					
Feb	08-Feb	5596	124					
Feb	09-Feb	4748	215					
Feb	10-Feb	5342	144					
Feb	11-Feb	5467	133					
Feb	12-Feb	5880	98					

Feb	13-Feb	5432	136
Feb	14-Feb	4498	248
Feb	15-Feb	3894	331
Feb	16-Feb	4557	241
Feb	17-Feb	4635	231
Feb	18-Feb	4362	268
Feb	19-Feb	4077	308
Feb	20-Feb	4286	279
Feb	21-Feb	5356	142
Feb	22-Feb	4923	197
Feb	23-Feb	4347	271
Feb	24-Feb	4154	299
Feb	25-Feb	4075	310
Feb	26-Feb	4657	223
Feb	27-Feb	4308	276
Feb	28-Feb	4044	317
Mar	01-Mar	4138	301
Mar	02-Mar	4571	239
Mar	03-Mar	4046	316
Mar	04-Mar	3800	343
Mar	05-Mar	4364	267
Mar	06-Mar	4911	199
Mar	07-Mar	4946	195
Mar	08-Mar	5018	183
Mar	09-Mar	4900	202
Mar	10-Mar	4010	321
Mar	11-Mar	4499	247
Mar	12-Mar	4941	196
Mar	13-Mar	4975	189
Mar	14-Mar	5119	170
Mar	15-Mar	4321	274
Mar	16-Mar	4259	281
Mar	17-Mar	3954	325
Mar	18-Mar	4108	303
Mar	19-Mar	4372	266
Mar	20-Mar	4657	223
Mar	21-Mar	4663	222
Mar	22-Mar	4739	216
Mar	23-Mar	4188	293
Mar	24-Mar	4076	309
Mar	25-Mar	4065	313
Mar	26-Mar	4521	245
Mar	27-Mar	4190	292
Mar	28-Mar	4220	288
Mar	29-Mar	4233	283
Mar	30-Mar	4105	304
Mar	31-Mar	3837	340

Apr	01-Apr	4465	253
Apr	02-Apr	5016	184
Apr	03-Apr	4390	263
Apr	04-Apr	4996	187
Apr	05-Apr	4880	204
Apr	06-Apr	4403	260
Apr	07-Apr	4527	244
Apr	08-Apr	4382	265
Apr	09-Apr	4636	229
Apr	10-Apr	4483	250
Apr	11-Apr	4089	306
Apr	12-Apr	3894	331
Apr	13-Apr	3794	344
Apr	14-Apr	3456	362
Apr	15-Apr	4452	254
Apr	16-Apr	4971	190
Apr	17-Apr	4558	240
Apr	18-Apr	3954	325
Apr	19-Apr	4421	258
Apr	20-Apr	4224	287
Apr	21-Apr	3478	361
Apr	22-Apr	3594	358
Apr	23-Apr	3876	336
Apr	24-Apr	3725	348
Apr	25-Apr	3704	349
Apr	26-Apr	3690	351
Apr	27-Apr	3607	355
Apr	28-Apr	3269	365
Apr	29-Apr	3397	364
Apr	30-Apr	3867	337
May	01-May	4324	273
May	02-May	4899	203
May	03-May	4173	296
May	04-May	4202	291
May	05-May	4123	302
May	06-May	4340	272
May	07-May	4607	236
May	08-May	4714	219
May	09-May	5324	147
May	10-May	5510	130
May	11-May	5355	143
May	12-May	5391	139
May	13-May	5678	115
May	14-May	6307	66
May	15-May	5275	155
May	16-May	5634	118
May	17-May	5281	153

May	18-May	4227	284
May	19-May	4576	238
May	20-May	4678	221
May	21-May	5103	172
May	22-May	5773	102
May	23-May	6034	89
May	24-May	6170	73
May	25-May	5638	117
May	26-May	6065	84
May	27-May	6092	83
May	28-May	6312	64
May	29-May	5740	108
May	30-May	6465	56
May	31-May	5966	92
Jun	01-Jun	6774	35
Jun	02-Jun	5364	141
Jun	03-Jun	5054	179
Jun	04-Jun	4967	192
Jun	05-Jun	5932	95
Jun	06-Jun	6454	58
Jun	07-Jun	6819	30
Jun	08-Jun	6607	49
Jun	09-Jun	5242	158
Jun	10-Jun	6535	53
Jun	11-Jun	7092	13
Jun	12-Jun	6571	52
Jun	13-Jun	6764	37
Jun	14-Jun	6837	28
Jun	15-Jun	7059	16
Jun	16-Jun	6792	34
Jun	17-Jun	6851	26
Jun	18-Jun	7399	4
Jun	19-Jun	7146	11
Jun	20-Jun	6721	41
Jun	21-Jun	5728	109
Jun	22-Jun	4634	232
Jun	23-Jun	5088	175
Jun	24-Jun	5065	178
Jun	25-Jun	5993	91
Jun	26-Jun	5083	176
Jun	27-Jun	6612	48
Jun	28-Jun	7146	11
Jun	29-Jun	7074	14
Jun	30-Jun	6936	21
Jul	01-Jul	6594	50
Jul	02-Jul	6765	36
Jul	03-Jul	7062	15
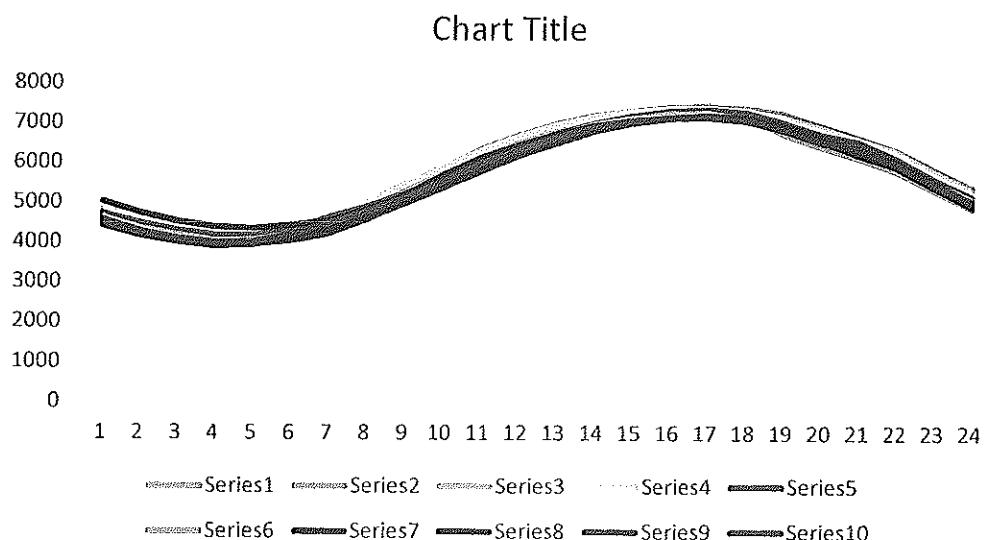
Jul	04-Jul	6819	30
Jul	05-Jul	7470	1
Jul	06-Jul	6713	42
Jul	07-Jul	5325	146
Jul	08-Jul	6101	82
Jul	09-Jul	6961	18
Jul	10-Jul	7441	2
Jul	11-Jul	7218	8
Jul	12-Jul	7215	9
Jul	13-Jul	7413	3
Jul	14-Jul	6937	20
Jul	15-Jul	6288	67
Jul	16-Jul	7222	7
Jul	17-Jul	6590	51
Jul	18-Jul	6339	63
Jul	19-Jul	6173	72
Jul	20-Jul	6947	19
Jul	21-Jul	5766	104
Jul	22-Jul	5191	162
Jul	23-Jul	6164	76
Jul	24-Jul	6629	47
Jul	25-Jul	6357	61
Jul	26-Jul	5955	94
Jul	27-Jul	5704	111
Jul	28-Jul	4649	226
Jul	29-Jul	3965	324
Jul	30-Jul	4812	207
Jul	31-Jul	4729	218
Aug	01-Aug	5752	105
Aug	02-Aug	6368	60
Aug	03-Aug	6811	32
Aug	04-Aug	6401	59
Aug	05-Aug	6755	38
Aug	06-Aug	7281	6
Aug	07-Aug	5475	132
Aug	08-Aug	6473	54
Aug	09-Aug	6285	69
Aug	10-Aug	6682	44
Aug	11-Aug	6103	81
Aug	12-Aug	6065	84
Aug	13-Aug	6683	43
Aug	14-Aug	5604	121
Aug	15-Aug	5607	120
Aug	16-Aug	6740	40
Aug	17-Aug	6288	67
Aug	18-Aug	5768	103
Aug	19-Aug	5598	123

Aug	20-Aug	5690	114
Aug	21-Aug	5341	145
Aug	22-Aug	5153	166
Aug	23-Aug	4775	214
Aug	24-Aug	4385	264
Aug	25-Aug	6357	61
Aug	26-Aug	6806	33
Aug	27-Aug	7171	10
Aug	28-Aug	7380	5
Aug	29-Aug	4903	201
Aug	30-Aug	5285	152
Aug	31-Aug	5822	101
Sep	01-Sep	6146	77
Sep	02-Sep	6035	88
Sep	03-Sep	6462	57
Sep	04-Sep	6866	24
Sep	05-Sep	6913	22
Sep	06-Sep	5848	99
Sep	07-Sep	5579	126
Sep	08-Sep	3967	323
Sep	09-Sep	3988	322
Sep	10-Sep	4911	199
Sep	11-Sep	5153	166
Sep	12-Sep	5187	164
Sep	13-Sep	5890	97
Sep	14-Sep	6259	70
Sep	15-Sep	6045	86
Sep	16-Sep	6169	74
Sep	17-Sep	6747	39
Sep	18-Sep	6872	23
Sep	19-Sep	6664	45
Sep	20-Sep	7009	17
Sep	21-Sep	5288	151
Sep	22-Sep	3760	347
Sep	23-Sep	4359	269
Sep	24-Sep	4804	208
Sep	25-Sep	5648	116
Sep	26-Sep	4090	305
Sep	27-Sep	4019	320
Sep	28-Sep	4203	289
Sep	29-Sep	3625	354
Sep	30-Sep	4645	228
Oct	01-Oct	5278	154
Oct	02-Oct	5913	96
Oct	03-Oct	6167	75
Oct	04-Oct	4471	252
Oct	05-Oct	5712	110

Oct	06-Oct	5194	161
Oct	07-Oct	5027	181
Oct	08-Oct	5603	122
Oct	09-Oct	5466	134
Oct	10-Oct	4494	249
Oct	11-Oct	3682	352
Oct	12-Oct	3896	330
Oct	13-Oct	3579	359
Oct	14-Oct	3604	356
Oct	15-Oct	4069	312
Oct	16-Oct	4242	282
Oct	17-Oct	4048	315
Oct	18-Oct	4063	314
Oct	19-Oct	3892	333
Oct	20-Oct	3432	363
Oct	21-Oct	3782	346
Oct	22-Oct	4081	307
Oct	23-Oct	3878	335
Oct	24-Oct	4183	294
Oct	25-Oct	3950	327
Oct	26-Oct	3924	328
Oct	27-Oct	3597	357
Oct	28-Oct	3515	360
Oct	29-Oct	4038	318
Oct	30-Oct	3883	334
Oct	31-Oct	3703	350
Nov	01-Nov	4168	297
Nov	02-Nov	4150	300
Nov	03-Nov	3831	341
Nov	04-Nov	3827	342
Nov	05-Nov	4260	280
Nov	06-Nov	4023	319
Nov	07-Nov	4178	295
Nov	08-Nov	4610	235
Nov	09-Nov	4851	205
Nov	10-Nov	4802	209
Nov	11-Nov	4321	274
Nov	12-Nov	5188	163
Nov	13-Nov	5374	140
Nov	14-Nov	5532	129
Nov	15-Nov	5043	180
Nov	16-Nov	4776	213
Nov	17-Nov	4290	278
Nov	18-Nov	4629	233
Nov	19-Nov	4737	217
Nov	20-Nov	5019	182
Nov	21-Nov	4793	211

Nov	22-Nov	4074	311
Nov	23-Nov	4162	298
Nov	24-Nov	3660	353
Nov	25-Nov	4291	277
Nov	26-Nov	5593	125
Nov	27-Nov	5622	119
Nov	28-Nov	5535	128
Nov	29-Nov	5016	184
Nov	30-Nov	4401	261
Dec	01-Dec	3790	345
Dec	02-Dec	4542	243
Dec	03-Dec	5091	174
Dec	04-Dec	5302	149
Dec	05-Dec	5152	168
Dec	06-Dec	5252	157
Dec	07-Dec	5273	156
Dec	08-Dec	5199	159
Dec	09-Dec	5155	165
Dec	10-Dec	5697	112
Dec	11-Dec	5392	138
Dec	12-Dec	4625	234
Dec	13-Dec	4552	242
Dec	14-Dec	4648	227
Dec	15-Dec	4399	262
Dec	16-Dec	4227	284
Dec	17-Dec	4847	206
Dec	18-Dec	4998	186
Dec	19-Dec	4654	225
Dec	20-Dec	4795	210
Dec	21-Dec	4957	193
Dec	22-Dec	4679	220
Dec	23-Dec	4446	256
Dec	24-Dec	4451	255
Dec	25-Dec	3855	338
Dec	26-Dec	4423	257
Dec	27-Dec	4203	289
Dec	28-Dec	4969	191
Dec	29-Dec	4785	212
Dec	30-Dec	4636	229
Dec	31-Dec	4412	259
Grand Total		7470	
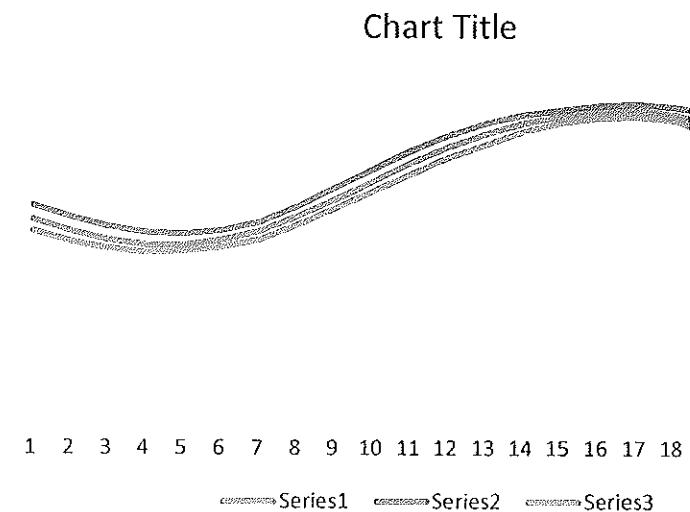
Date (formatted)	1	2	3	4	5	6	7	8
7/5/18	4759	4446	4246	4105	4059	4172	4374	4839
7/10/18	4679	4405	4208	4079	4074	4155	4379	4804
7/13/18	4653	4341	4120	3980	3978	4051	4251	4667
6/18/18	4905	4643	4407	4295	4273	4386	4610	5023
8/28/18	4724	4489	4301	4180	4175	4336	4638	4897
8/6/18	4628	4361	4182	4051	4064	4195	4395	4646
7/16/18	4423	4172	4013	3909	3948	4094	4316	4748
7/11/18	5031	4749	4532	4394	4357	4440	4546	4834
7/12/18	4567	4282	4095	3955	3959	4047	4222	4577
8/27/18	4516	4267	4106	4001	4025	4202	4496	4773
	4688.5	4415.5	4221	4094.9	4091.2	4207.8	4422.7	4780.8
	5031	4749	4532	4394	4357	4440	4638	5023
	4423	4172	4013	3909	3948	4047	4222	4577

Chart Title

18	19	20	21	22	23	24
7184	6750	6428	6138	5813	5349	4891
7399	7258	6959	6656	6330	5857	5408
7346	7120	6812	6537	6279	5826	5425
7332	7163	6898	6597	6307	5798	5322
7296	7038	6745	6547	6132	5624	5182
7126	6823	6491	6319	5984	5545	5124
7170	6928	6604	6298	5988	5463	4974
7141	6925	6589	6226	5920	5425	4938
7166	6990	6676	6324	6052	5548	5051
7092	6853	6551	6389	5981	5499	5069

7225.2	6984.8	6675.3	6403.1	6078.6	5593.4	5138.4
7399	7258	6959	6656	6330	5857	5425
7092	6750	6428	6138	5813	5349	4891

19 20 21 22 23 24

9	10	11	12	13	14	15	16	17
5323	5875	6355	6713	7009	7211	7325	7427	7470
5279	5761	6230	6617	6914	7127	7277	7367	7441
5089	5552	6022	6446	6770	7084	7262	7373	7413
5466	5901	6325	6676	6957	7188	7315	7399	7396
5220	5616	6045	6406	6760	7008	7202	7334	7380
4976	5383	5888	6347	6710	6994	7135	7267	7281
5199	5670	6134	6464	6736	6951	7084	7163	7222
5150	5501	5840	6197	6502	6814	7025	7150	7218
4988	5377	5790	6188	6542	6822	7030	7148	7215
5127	5544	5999	6350	6664	6930	7088	7152	7171
5181.7	5618	6062.8	6440.4	6756.4	7012.9	7174.3	7278	7320.7
5466	5901	6355	6713	7009	7211	7325	7427	7470
4976	5377	5790	6188	6502	6814	7025	7148	7171

Chart Title

Series1 Series2 Series3

TIME	AMMO_SYSTEM_LOAD (MW)
1/1/2016 0:00	4774
1/1/2016 1:00	4701
1/1/2016 2:00	4665
1/1/2016 3:00	4687
1/1/2016 4:00	4738
1/1/2016 5:00	4819
1/1/2016 6:00	4958
1/1/2016 7:00	4964
1/1/2016 8:00	4817
1/1/2016 9:00	4754
1/1/2016 10:00	4685
1/1/2016 11:00	4639
1/1/2016 12:00	4539
1/1/2016 13:00	4432
1/1/2016 14:00	4359
1/1/2016 15:00	4374
1/1/2016 16:00	4546
1/1/2016 17:00	4991
1/1/2016 18:00	5048
1/1/2016 19:00	5052
1/1/2016 20:00	5024
1/1/2016 21:00	4919
1/1/2016 22:00	4790
1/1/2016 23:00	4613
1/2/2016 0:00	4488
1/2/2016 1:00	4421
1/2/2016 2:00	4415
1/2/2016 3:00	4425
1/2/2016 4:00	4494
1/2/2016 5:00	4609
1/2/2016 6:00	4763
1/2/2016 7:00	4866
1/2/2016 8:00	4835
1/2/2016 9:00	4743
1/2/2016 10:00	4617
1/2/2016 11:00	4497
1/2/2016 12:00	4368
1/2/2016 13:00	4236
1/2/2016 14:00	4119
1/2/2016 15:00	4149
1/2/2016 16:00	4342
1/2/2016 17:00	4740
1/2/2016 18:00	4853
1/2/2016 19:00	4864
1/2/2016 20:00	4847
1/2/2016 21:00	4800

1/2/2016 22:00	4653
1/2/2016 23:00	4499
1/3/2016 0:00	4399
1/3/2016 1:00	4336
1/3/2016 2:00	4315
1/3/2016 3:00	4328
1/3/2016 4:00	4386
1/3/2016 5:00	4500
1/3/2016 6:00	4656
1/3/2016 7:00	4752
1/3/2016 8:00	4722
1/3/2016 9:00	4648
1/3/2016 10:00	4548
1/3/2016 11:00	4475
1/3/2016 12:00	4415
1/3/2016 13:00	4357
1/3/2016 14:00	4335
1/3/2016 15:00	4328
1/3/2016 16:00	4671
1/3/2016 17:00	5152
1/3/2016 18:00	5247
1/3/2016 19:00	5272
1/3/2016 20:00	5179
1/3/2016 21:00	5080
1/3/2016 22:00	4882
1/3/2016 23:00	4686
1/4/2016 0:00	4599
1/4/2016 1:00	4558
1/4/2016 2:00	4558
1/4/2016 3:00	4599
1/4/2016 4:00	4687
1/4/2016 5:00	4974
1/4/2016 6:00	5362
1/4/2016 7:00	5522
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