POWER SUPPLY PROCUREMENT PLAN

VISAYAN ELECTRIC CO., INC. POWER SUPPLY PROCUREMENT PLAN

In compliance with the Department of Energy's (DOE) Department Circular No. DC 2018-02-0003, "Adopting and Prescribing the Policy for the Competitive Selection Process in the Procurement by the Distribution Utilities of Power Supply Agreement for the Captive Market" or the Competitive Selection process (CSP) Policy, the Power Supply Procurement Plan (PSPP) Report is hereby created, pursuant to the Section 4 of the said Circular.

The PSPP refers to the DUs' plan for the acquisition of a variety of demand-side and supply-side resources to cost-effectively meet the electricity needs of its customers. The PSPP is an integral part of the Distribution Utilities' Distribution Development Plan (DDP) and must be submitted to the Department of Energy with supported Board Resolution and/or notarized Secretary's Certificate.

The Third-Party Bids and Awards Committee (TPBAC), Joint TPBAC or Third Party Auctioneer (TPA) shall submit to the DOE and in the case of Electric Cooperatives (ECs), through the National Electrification Administration (NEA) the following:

a. Power Supply Procurement Plan;

b. Distribution Impact Study/ Load Flow Analysis conducted that served as the basis of the Terms of Reference; and

c. Due diligence report of the existing generation plant

All Distribution Utilities' shall follow and submit the attached report to the Department of Energy for posting on the DOE CSP Portal. For ECs such reports shall be submitted to DOE and NEA. The NEA shall review the submitted report within ten (10) working days upon receipt prior to its submission to DOE for posting at the DOE CSP Portal.

The content of the PSSP shall be consistent with the DDP. The tables and graph format to be use on the PSPP report is provided on the following sheets. Further, the PSPP shall contain the following sections:

I. Table of Contents

II. Introduction

III. Energy and Demand Forecast (10 year historical and forecast)

IV. Energy Sales and Purchase

V. Daily Load Profile and Load Duration Curve

VI. Existing Contracts & Existing GenCos due diligence report

VII. Currently approved SAGR for Off-Grid ECs to be passed-on to consumers;

VIII. DU's Current Supply and Demand

IX. Distribution Impact Study

X. Schedule of Power Supply Procurement

XI. Timeline of the CSP

For inquiries, you may send it at doe.csp@gmail.com or you may contact us through telephone numbers (02) 840-2173 and (02) 479-2900 local 202.

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- III. Energy Sales and Purchase 10-year Historical Data 10-year Forecast Data
- IV. Demand (Coincident Peak and Off-Peak) 10-year Historical Data 10-year Forecast Data
- V. Daily Load Profile and Load Duration Curve 2018
- VI. Mix Supply VS Demand and the Optimal Supply Supply Demand Uncontracted Demand List of Existing Contract and Details
- VII. Distribution Impact Study
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INTRODUCTION

DISTRIBUTION UTILITIES PROFILE

DU's Franchise MAP

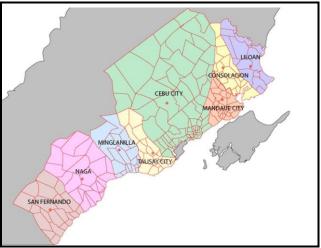
Visayan Electric is the second largest privately-owned electric distribution utility in the country.

With a franchise covering Cebu City, Mandaue City, Talisay City and City of Naga and the municipalities of San Fernando, Minglanilla, Consolacion and Liloan. Visayan Electric services a population of approximately 1.7M and a total area of 672 square kilometers.

Visayan Electric has 437,823 customers as of December 2018, with 20 distribution substations strategically located throughout its franchise.

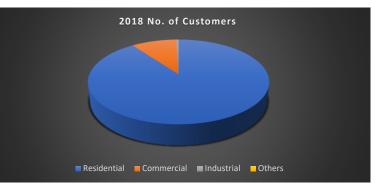
As of December 2018, Visayan Electric hit a cumulative 30,020 GWh in energy sales posting a 10-year compounded annual growth rate of 5.44%. Meanwhile, peak demand was recorded at 525 MW for the year 2018.

One of Visayan Electric's approaches to keep rates at reasonable levels is by maintaining its systems losses well within the government mandated feeder loss cap of 6.5%, as well as optimizing its bilateral contracts and the spot market. The 12-



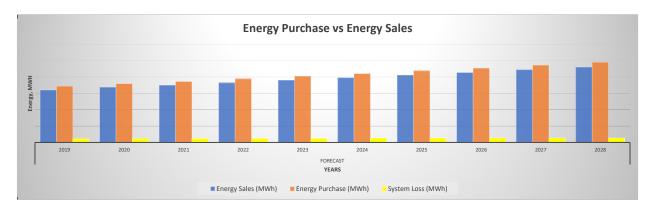
Number of	ACTUAL		FORECAST												
Customer	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028				
Residential	393,729	406,403	421,931	438,087	454,896	472,387	490,588	509,530	529,243	549,762	569,475				
Commercial	42,006	42,316	42,926	43,546	44,176	44,817	45,469	46,132	46,807	47,492	48,167				
Industrial	1,858	1,926	2,013	2,100	2,187	2,273	2,358	2,442	2,525	2,607	2,689				
Others	158	158	158	158	158	158	158	158	158	158	158				
Contestable 0	72	108	108	108	108	108	108	108	108	108	108				
Total (Captive	437,823	450,911	467,136	483,999	501,526	519,744	538,682	558,371	578,841	600,127	620,597				

Visayan Electric's positive outlook in the kWh sales is driven by the country's positive economic forecast. This is also brought by the normal economic growth of the region which includes the increasing demand from Real Estate, Commercial Buildings and BPOs.



ENERGY SALES AND PURCHASE

ENERGY SALES AND	HISTORICAL														
PURCHASE	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018					
Energy Sales (MWh)	1,829,500	1,996,097	2,122,226	2,300,959	2,417,353	2,527,846	2,585,704	2,790,611	2,796,073	3,001,999					
Energy Purchase (MWh)	2,016,096	2,225,584	2,349,040	2,524,296	2,621,676	2,742,651	2,797,473	2,994,606	3,000,802	3,218,513					
System Loss (MWh)	186,596	229,487	226,819	223,337	204,323	214,805	211,770	203,995	204,729	216,514					
		FORECAST													
ENERGY SALES AND					FORE	CAST									
ENERGY SALES AND PURCHASE	2019	2020	2021	2022	FORE 2023	CAST 2024	2025	2026	2027	2028					
	2019 3,198,662	2020 3,360,618	2021 3,484,813	2022 3,636,837			2025 4,109,159	2026 4,267,938	2027 4,438,463	2028 4,604,896					
PURCHASE					2023	2024			-						



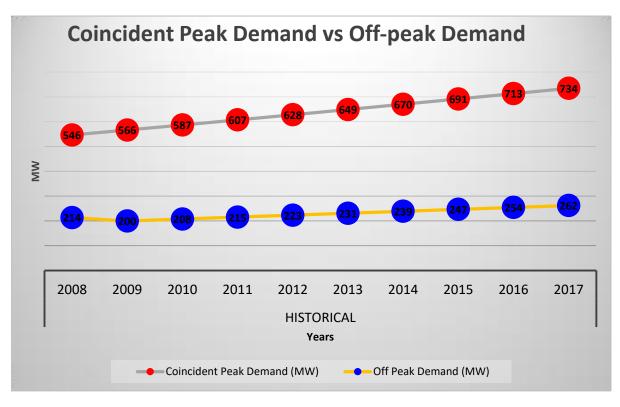
Brief highlight/report

VECO's contract with Southwest Luzon Power Generation Company has expired on June 25, 2018, however, VECO have contracted 150MW with Therma Visayas Inc. which has been approved by ERC and was on precommercial operation in 2018.

DEMAND

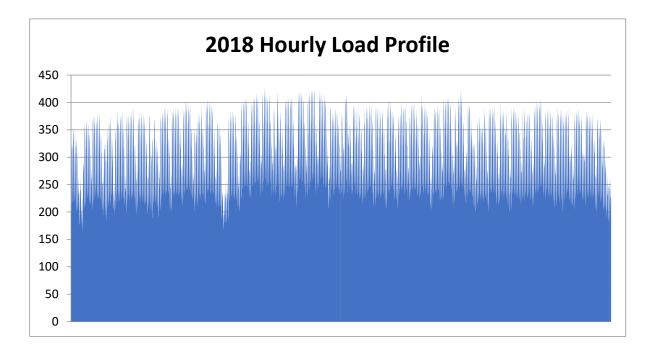
Demand	HISTORICAL										
Demand	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	
Coincident Peak											
Demand (MW)	336	378	407	412	433	459	475	509	504	525	
Off Peak Demand											
(MW)	112	83	130	141	0	122	31	183	188	205	

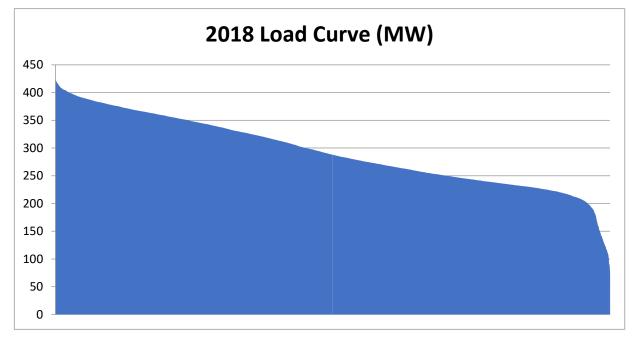
Demand	HISTORICAL										
Demanu	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	
Coincident Peak											
Demand (MW)	546	566	587	607	628	649	670	691	713	734	
Off Peak Demand											
(MW)	214	200	208	215	223	231	239	247	254	262	



Visayan Electric's peak demand above does not include the demand of its directly connected customer. In 2013, the minimum demand was below 1MW due to the Typhoon Yolanda in November. In 2015, demand was observed low on February 19 when the high voltage direct current ("HVDC") link connecting Luzon and Visayas grids tripped. Looking forward, Visayan Electric is projecting a yearly increase of 20MW. This is brought by the normal economic growth of the region which includes the demand from Real Estate, Commercial Buildings and BPOs.

LOAD PROFILE AND LOAD DURATION CURVE



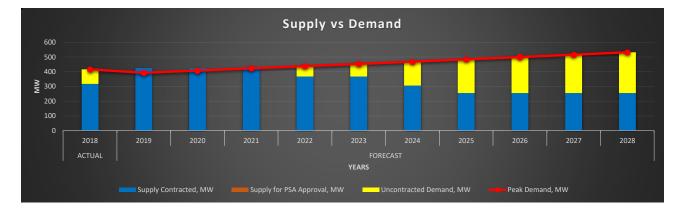


Brief highlight:

Base on the load curve identify the base-load, mid-merit and peaking. As such the data can be used for the strategy in contracting the DUs demand requirement.

MIX SUPPLY VS DEMAND AND THE OPTIMAL SUPPLY

Supply Demand	ACTUAL					FORECA	\ST				
Supply Demand	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
Peak Demand, MW	416	393	408	423	438	453	468	484	500	516	532
Supply Contracted, MW	317.2365	424.73	424.73	424.73	367.73	367.73	306.01	255	255	255	255
Green Core Geothermal Inc	51.01	51.01	51.01	51.01	51.01	51.01	51.01				
Cebu Energy Development	105	105	105	105	105	105	105	105	105	105	105
Cebu Private Power Corporation	61.72	61.72	61.72	61.72	61.72	61.72					
Vivant Energy Corporation	17	17	17	17							
Southwest Luzon Power	42.51										
Aboitiz Energy Solutions Inc.	40	40	40	40							
Therma Visayas Inc.		150	150	150	150	150	150	150	150	150	150
Supply for PSA Approval, MW	0	0	0	0	0	0	0	0	0	0	0
Generation Plant Name 1											
Generation Plant Name 2											
Generation Plant Name 3											
Uncontracted Demand, MW	98.77436	0	0	0	70.31467	85.28274	162.3934	229.0274	245.1487	261.1649	277.488



List of Existing Contracts and Details

Supply Contracte d	Plant Owner/ Operator	Capacity Factor	PSA Effectivity	PSA Expiration (MM/YR)	Contracte d Capacity, MW	Contracted Energy, MWH	Base / Mid-merit / Peaking		Utility- owned/ NPC/ IPP/ NPC-IPP	Status	Fuel Type	Installed Capacity (MW)	Net Dependab le Capacity (MW)
Aboitiz Energy Solutions Inc. (AESI)	PSALM		01/2015	07/2021	40	350,400.00		Base	IPP		Geotherm al		
Vivant Energy Corporati on (VEC)	PSALM		01/2015	07/2021	17	148,920.00		Base	IPP		Geotherm al		
Green Core Geotherm al, Inc.	Green Core Geotherm al, Inc.		01/2011	12/2024	51.00777	446,828.07		Base	IPP		Geotherm al		
Cebu Energy Developm ent Corporati on (CEDC)	Cebu Energy Developm ent Corporati on		03/2011	02/2036	105	919,800.00		Mid-merit	IPP		Coal		
Cebu Private Power Corporati on (CPPC)	Cebu Private Power Corporati on		06/1998	11/2023	61.72	540,667.20		Peaking	IPP		Diesel		
Therma Visayas Inc. (TVI)	Therma Visayas Inc. (TVI)		2019	15 years	150	1,314,000.00			IPP		Coal		

VECO contracting considers its base load, intermmediate, and peaking requirements. On the daily trading of electricity, VECO dispatches first its minimum contractual obligation from suppliers. The remaining requirement is optimized by prioritizing the suppliers with least variable generation cost. The variable cost such as fuel, labor, and operating expenses is the cost incurred in relation to the volume generated by the power plant.

DISTRIBUTION IMPACT STUDY

Visayan Electric Company, Inc. (Visayan Electric) is the second largest electric utility in the Philippines. It serves the cities of Cebu, Mandaue, Talisay, Naga and four municipalities of the greater part of Metro Cebu - Liloan, Consolacion, Minglanilla and San Fernando. Visayan Electric's power system is composed of substransmission and distribution substation and lines which serve voltages from 138kV to 230V.

The forecasted system demand would trigger the creation of projects that would address capacity and reliability issues. External and internal reforms and issuances such as ordinances and resolutions would, likewise, trigger the creation of projects for safety, customer request, statutory compliance and the like. The proposed 5-year projects are determinable; those beyond the same span of forecast horizon can still be catered by Visayan Electric's robust power system.

Distribution impact studies have been conducted by Visayan Electric to evaluate and determine the impact of any modification unto to the system. Modifications may be brought about by entry of a large load or entry of generating plant. Issues that may arise are reported and considered as part of the formulated projects and initiatives of Visayan Electric. Compliance to regulatory and industry standards are likewise part of the committed effort of Visayan Electric.

SCHEDULE OF CSP

Note: No plan for CSP yet

	For	CSP	Proposed	l contract			Proposed	l schedule (M	IM/YYYY)		
Base / mid- merit / peaking	Demand (MW)	Energy (MWh)	Start Month and Year	End Month and Year	Publication of Invitation to Bid	Pre-bid Conference	Submission and Opening of Bids	Bid Evaluation	Awarding	PSA Signing	Joint Application to ERC

10 Year Monthly Data

Londox Demand (mW) Off Peak (mW) Requirem (mW) Demand (mW) Uncontracted permand (MW) Demand (mW) Demand (mW) Demand (mW) 2019 - - - - - 1an 335 131 166,227 274.73 204,397.63 - - - Mar 370 145 191,521 274.73 204,397.63 - - - Mar 333 154 200,726 424.73 305,804.16 - - - Jun 366 151 190,308 424.73 305,804.16 - - - - Jul 367 144 189,502 424.73 305,804.16 -			Forecast		Approval	ed and For PSA Demand and inergy	Uncontracted Dem	and and Energy	Committed for CSP		
Jan 335 131 166,227 274,73 204,397,63 - - Mar 370 145 191,521 274,73 192,106.69 - - Apr 383 150 201,323 424,73 315,997,63 - - May 393 154 205,490 424,73 305,804.16 - - Jul 366 151 200,726 424,73 305,804.16 - - Aug 367 144 188,568 424,73 305,804.16 - - Oct 386 151 194,308 424.73 305,804.16 - - Oct 386 153 198,877 424.73 315,997.63 - - Dec 390 153 197,812 424.73 315,997.63 - - Mar 384 150 198,147 424.73 315,997.63 - - - Jun 403	Year	t Peak Demand	Demand	Requireme		Energy (MWh)				•••	
Feb 345 135 173,748 274,73 204,397,63 - - Mar 370 145 191,521 274.73 191,210.69 - - May 383 154 201,323 424.73 305,804.16 - - Jun 386 151 200,726 424.73 305,804.16 - - Jul 369 144 188,502 424.73 305,804.16 - - Aug 367 144 188,502 424.73 305,804.16 - - New 386 151 194,308 424.73 315,997.63 - - Dec 390 153 197,812 424.73 315,997.63 - - Mar 384 150 198,147 424.73 315,997.63 - - Mar 384 150 198,147 424.73 315,997.63 - - Jun 401 157	2019										
Mar 370 145 191,521 274,73 191,210.69 - - May 383 150 203,233 424,73 315,997,63 - - Jun 386 151 200,726 424,73 305,804.16 - - Jul 369 144 188,658 424,73 305,804.16 - - Aug 367 144 189,502 424,73 305,804.16 - - Oct 386 151 194,308 424.73 305,804.16 - - Oct 386 151 194,308 424.73 305,804.16 - - Dec 390 153 197,812 424.73 315,97.63 - - Jan 352 138 175,013 424.73 315,97.63 - - - Jun 401 157 210,136 424.73 315,97.63 - - - Jun <	Jan	335	131	166,227	274.73	204,397.63	-	-			
Apr 383 150 201,323 424,73 315,997,63 . . May 393 154 205,490 424,73 305,804.16 . . Jul 386 151 200,726 424.73 305,804.16 . . Aug 367 144 188,658 424.73 315,997,63 . . Cot 386 151 194,308 424.73 315,997,63 . . Nov 389 152 198,877 424.73 315,997,63 . . Z020 Mar 384 150 198,477 424.73 315,997,63 . . . Mar 384 150 198,474 424.73 315,997,63 . . . Jul 384 150 198,474 424.73 305,804.16 . . . Jun <t< td=""><td>Feb</td><td>345</td><td>135</td><td>173,748</td><td>274.73</td><td>204,397.63</td><td>-</td><td>-</td><td></td><td></td></t<>	Feb	345	135	173,748	274.73	204,397.63	-	-			
May 393 154 205,490 424.73 305,804.16 - - Jul 386 151 200,726 424.73 305,804.16 - - Aug 367 144 188,552 424.73 305,804.16 - - Sep 381 149 193,872 424.73 315,997.63 - - Oct 386 151 194,308 424.73 315,997.63 - - Dec 390 152 198,877 424.73 315,997.63 - - Z020 - - - - - - - Mar 384 150 198,147 424.73 315,997.63 - - - Mar 384 150 197,942 424.73 305,804.16 - - - Jun 401 157 209,481 424.73 305,804.16 - - - Jul <t< td=""><td>Mar</td><td>370</td><td>145</td><td>191,521</td><td>274.73</td><td>191,210.69</td><td>-</td><td>-</td><td></td><td></td></t<>	Mar	370	145	191,521	274.73	191,210.69	-	-			
Jun 386 151 200,726 424.73 315,997.63 . . Jul 369 144 188,658 424.73 305,804.16 . . Sep 381 149 193,872 424.73 315,997.63 . . Oct 386 151 194,308 424.73 315,997.63 . . Dec 390 153 197,812 424.73 315,997.63 . . C020 Mar 384 150 198,147 424.73 315,997.63 . . . Mar 384 150 198,147 424.73 315,997.63 . . . Jun 401 157 209,481 424.73 305,804.16 . . . Jun 401 157 209,481 424.73 305,804.16 . . .	Apr	383	150	201,323	424.73	315,997.63	-	-			
Jul 369 144 188,658 424.73 305,804.16 - - Aug 367 144 189,502 424.73 305,804.16 - - Oct 386 151 194,308 424.73 315,997.63 - - Nov 389 152 198,877 424.73 315,997.63 - - 2020 - - - - - - - 2020 - - - - - - - Jan 352 138 175,013 424.73 315,997.63 - - - Mar 384 150 198,147 424.73 315,997.63 - - - - Mar 384 150 198,147 424.73 315,997.63 -	May	393	154	205,490	424.73	305,804.16	-	-			
Aug 367 144 189,502 424.73 305,804.16 . . Sep 381 149 193,872 424.73 315,997.63 . . Oct 386 151 194,308 424.73 315,997.63 . . Dec 300 153 197,812 424.73 315,997.63 . . Dec 300 153 197,812 424.73 315,997.63 . . . Z020 T T Mar 384 150 198,147 424.73 315,997.63 Mar 384 150 197,945 424.73 305,804.16 Jui 384 154 205,200 424.73 305,804.16 	Jun	386	151	200,726	424.73	315,997.63	-	-			
Sep 381 149 193,872 424.73 315,97.63 - - Oct 386 151 194,308 424.73 315,97.63 - - Dec 390 153 197,812 424.73 315,97.63 - - Dec 390 153 197,812 424.73 315,997.63 - - Jan 352 138 175,013 424.73 315,997.63 - - Mar 384 150 198,147 424.73 315,997.63 - - Mar 384 150 199,147 424.73 315,997.63 - - Jun 401 157 210,136 424.73 315,997.63 - - Jun 401 157 209,481 424.73 315,997.63 - - Oct 402 157 209,484 424.73 315,997.63 - - Dec 402 157	Jul	369	144	188,658	424.73	305,804.16	-	-			
Oct 386 151 194,308 424,73 315,997,63 . . Nov 389 152 198,877 424,73 305,804.16 . . Dec 390 153 197,812 424,73 315,997,63 . . 2020 Jan 352 138 175,013 424,73 315,997,63 . . . Mar 384 150 198,147 424,73 315,997,63 . . . May 408 159 214,953 424,73 305,804.16 . . . Jun 401 157 209,481 424,73 305,804.16 Jul 384 150 197,945 424,73 315,997,63 	Aug	367	144	189,502	424.73	305,804.16	-	-			
Nov 389 152 198,877 424.73 305,804.16 . . Dec 390 153 197,812 424.73 315,997.63 . . 2020 Jan 352 138 175,013 424.73 315,997.63 . . . Mar 384 150 198,147 424.73 315,997.63 . . . Apr 398 156 207,950 424.73 315,997.63 . . . Jun 401 157 210.136 424.73 305,804.16 .<	Sep	381	149	193,872	424.73	315,997.63	-	-			
Dec 390 153 197,812 424.73 315,997.63 . . Jan 352 138 175,013 424.73 315,997.63 . . Feb 360 141 180,375 424.73 315,997.63 . . Mar 384 150 198,147 424.73 315,997.63 . . Apr 398 156 207,950 424.73 305,804.16 . . Jun 401 157 210,136 424.73 305,804.16 . . Aug 402 157 209,441 424.73 305,804.16 . . Aug 402 157 209,441 424.73 305,804.16 . . . Oct 403 158 208,455 424.73 315,997.63 . . . Dec 402 157 207,844 424.73 315,997.63 . . .	Oct	386	151	194,308	424.73	315,997.63	-	-			
2020 Image: constraint of the system of the sy	Nov	389	152	198,877	424.73	305,804.16	-	-			
Jan 352 138 175,013 424.73 315,997.63 - - Mar 384 150 198,147 424.73 315,997.63 - - Mar 384 150 198,147 424.73 315,997.63 - - May 408 159 214,953 424.73 305,804.16 - - Jun 401 157 210,36 424.73 305,804.16 - - Jun 401 157 209,481 424.73 305,804.16 - - - Aug 402 157 209,481 424.73 305,804.16 - - - - Sep 394 154 205,260 424.73 315,997.63 -	Dec	390	153	197,812	424.73	315,997.63	-	-			
Feb 360 141 180,375 424.73 315,997.63 - - Mar 384 150 198,147 424.73 315,997.63 - - Apr 398 156 207,950 424.73 315,997.63 - - Jun 401 157 210,136 424.73 305,804.16 - - Aug 402 157 209,481 424.73 305,804.16 - - Aug 402 157 209,481 424.73 315,997.63 - - - Oct 403 158 208,465 424.73 315,997.63 - <t< td=""><td>2020</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	2020										
Feb 360 141 180,375 424.73 315,997.63 - - Apr 384 150 198,147 424.73 315,997.63 - - Apr 398 156 207,950 424.73 315,997.63 - - Jun 401 157 210,136 424.73 305,804.16 - - Aug 402 157 209,481 424.73 305,804.16 - - - Aug 402 157 209,481 424.73 315,997.63 - - - Oct 403 158 208,465 424.73 315,997.63 - <t< td=""><td>Jan</td><td>352</td><td>138</td><td>175,013</td><td>424.73</td><td>315,997.63</td><td>-</td><td>-</td><td></td><td></td></t<>	Jan	352	138	175,013	424.73	315,997.63	-	-			
Mar 384 150 198,147 424.73 285,417.22 - - Apr 398 156 207,950 424.73 315,997.63 - - May 408 159 214,953 424.73 315,997.63 - - Jul 384 150 197,945 424.73 305,804.16 - - Aug 402 157 209,481 424.73 305,804.16 - - - Aug 402 157 209,481 424.73 315,997.63 - - - Oct 403 158 208,465 424.73 315,997.63 - <t< td=""><td>Feb</td><td>360</td><td>141</td><td>180,375</td><td>424.73</td><td></td><td>-</td><td>-</td><td></td><td></td></t<>	Feb	360	141	180,375	424.73		-	-			
Apr 398 156 207,950 424.73 315,997.63 - - May 408 157 210,136 424.73 305,804.16 - - - Jul 384 150 197,945 424.73 305,804.16 - - - Aug 402 157 209,481 424.73 305,804.16 - - - Sep 394 154 205,260 424.73 315,997.63 - - - Oct 403 158 203,435 424.73 315,997.63 - - - - Dec 402 157 207,844 424.73 315,997.63 - <t< td=""><td>Mar</td><td>384</td><td>150</td><td></td><td></td><td></td><td>-</td><td>-</td><td></td><td></td></t<>	Mar	384	150				-	-			
May 408 159 214,953 424.73 305,804.16 - - Jun 401 157 210,136 424.73 315,997.63 - - - Jul 384 150 197,945 424.73 305,804.16 - - - Aug 402 157 209,481 424.73 305,804.16 - - - Sep 394 154 205,260 424.73 315,997.63 - - - Oct 403 158 208,465 424.73 315,997.63 - - - - Nov 391 153 203,435 424.73 315,997.63 - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td></td><td></td></t<>							-	-			
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Jul 413 162 213,443 367.73 264,764.16 45.67 -											
	Aug		162	213,443	367.73	264,764.16	64.15	-			

POWER SUPPLY PROCUREMENT PLAN

			000 000	267	070 505 55			
Sep	424	166	220,621	367.73	273,589.63	55.83	-	
Oct	432	169	229,952	367.73	273,589.63	64.71	-	
Nov	421	165	221,831	367.73	264,764.16	53.22	-	
Dec	431	169	226,195	367.73	273,589.63	63.43	-	
2023								
Jan	396	155	202,538	367.73	273,589.63	28.07	-	
Feb	403	158	208,949	367.73	273,589.63	35.51	-	
Mar	428	167	224,710	367.73	247,113.22	60.20	-	
Apr	442	173	234,294	367.73	273,589.63	73.81	-	
May	453	176	238,929	367.73	264,764.16	85.28	-	
Jun	445	174	233,065	367.73	273,589.63	76.85	-	
Jul	428	167	221,910	367.73	264,764.16	59.92	-	
Aug	446	174	237,669	367.73	264,764.16	78.39	-	
Sep	438	171	230,091	367.73	273,589.63	70.08	-	
Oct	447	175	238,310	367.73	273,589.63	78.96	-	
Nov	435	170	232,181	367.73	264,764.16	67.46	-	
Dec	445	174	233,990	367.73	273,589.63	77.68	-	
2024								
Jan	416	163	212,686	306.01	227,669.95	109.79	-	
Feb	423	166	219,312	306.01	227,669.95	117.23	-	
Mar	448	175	235,213	306.01	212,981.57	141.92	22,231.13	
Apr	462	180	244,906	306.01	227,669.95	155.53	17,236.23	
May	468	184	247,046	306.01	220,325.76	162.40	26,720.39	
Jun	465	182	243,549	306.01	227,669.95	158.57	15,879.15	
Jul	448	175	232,288	306.01	220,325.76	141.64	11,962.44	
Aug	466	182	248,257	306.01	220,325.76	160.11	27,930.88	
Sep	458	179	240,602	306.01	227,669.95	151.80	12,932.32	
Oct	467	183	245,620	306.01	227,669.95	160.68	17,950.13	
Nov	455	178	239,573	306.01	220,325.76	149.18	19,247.31	
Dec	465	182	242,473	306.01	227,669.95	159.40	14,802.61	
2025								
Jan	436	170	222,917	255.00	189,720.00	180.80	33,196.69	
Feb	443	173	229,676	255.00	189,720.00	188.24	39,955.95	
Mar	468	183	245,715	255.00	171,360.00	212.93	74,355.01	
Apr	482	188	255,136	255.00	189,720.00	226.54	65,416.06	
May	484	192	259,635	255.00	183,600.00	229.03	76,035.33	
Jun	484	190	251,162	255.00	189,720.00	228.58	61,441.76	
Jul	468	183	242,733	255.00	183,600.00	212.65	59,132.52	
Aug	483	190	256,380	255.00	183,600.00	228.12	72,780.42	
Sep	478	187	249,113	255.00	189,720.00	222.80	59,393.39	
Oct	484	190	254,567	255.00	189,720.00	228.68	64,847.33	
Nov	475	186	249,778	255.00	183,600.00	220.19	66,177.72	
Dec	483	190	251,851	255.00	189,720.00	228.41	62,131.01	
2026			,					
Jan	481	178	257,647	255.00	189,720.00	225.80	67,927.02	
Feb	483	181	257,539	255.00	189,720.00	228.24	67,819.42	
Mar	478	191	258,428	255.00	171,360.00	222.93	87,068.10	
Apr	500	191	262,430	255.00	189,720.00	244.54	72,709.71	
May	500	200	271,675	255.00	183,600.00	245.15	88,075.17	
Jun	495	197	258,775	255.00	189,720.00	239.58	69,054.82	
Jul	488	191	249,654	255.00	183,600.00	232.65	66,054.01	
Aug	488	191	249,235	255.00	183,600.00	242.12	65,634.66	
Sep	498	195	257,620	255.00	189,720.00	242.80	67,899.82	
Oct	497	198	257,409	255.00	189,720.00	242.68	67,689.34	
Nov	495	198	249,626	255.00	183,600.00	241.08	66,025.59	
Dec	495 500	194	249,020	255.00	189,720.00	240.19	67,603.39	
2027	500	190	227,323	200.00	105,720.00	243.04	07,003.35	
2021								

POWER SUPPLY PROCUREMENT PLAN

Jan	486	186	258,803	255.00	189,720.00	230.80	69,083.08	
Feb	489	189	259,864	255.00	189,720.00	234.24	70,144.18	
Mar	510	199	269,606	255.00	171,360.00	254.93	98,245.60	
Apr	512	204	270,764	255.00	189,720.00	256.54	81,043.91	
May	516	208	276,325	255.00	183,600.00	261.16	92,724.90	
Jun	515	205	279,502	255.00	189,720.00	259.58	89,782.36	
Jul	513	199	260,091	255.00	183,600.00	257.65	76,491.26	
Aug	516	206	271,333	255.00	183,600.00	261.12	87,732.60	
Sep	508	202	268,708	255.00	189,720.00	252.80	78,988.19	
Oct	511	206	263,455	255.00	189,720.00	255.68	73,734.59	
Nov	514	201	271,278	255.00	183,600.00	259.19	87,677.52	
Dec	515	205	263,605	255.00	189,720.00	260.41	73,884.78	
2028								
Jan	506	194	258,367	255.00	189,720.00	250.80	68,646.64	
Feb	513	197	260,948	255.00	189,720.00	258.24	71,228.24	
Mar	528	206	280,122	255.00	177,480.00	272.93	102,642.48	
Apr	532	212	288,529	255.00	189,720.00	276.55	98,808.90	
May	532	216	293,447	255.00	183,600.00	277.49	109,846.73	
Jun	527	213	283,327	255.00	189,720.00	271.58	93,607.48	
Jul	528	206	269,355	255.00	183,600.00	272.95	85,754.92	
Aug	526	214	285,220	255.00	183,600.00	271.19	101,620.02	
Sep	528	210	274,294	255.00	189,720.00	272.81	84,573.71	
Oct	532	214	286,661	255.00	189,720.00	276.69	96,940.95	
Nov	530	209	280,510	255.00	183,600.00	275.20	96,910.24	
Dec	530	213	278,157	255.00	189,720.00	275.41	88,436.57	