

# Daily Energy Generated and Sent Out

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(Q3 2017)

Report Date: September 2017

*Data Source: National Bureau of Statistics / Nigerian Electricity Regulatory Commission*



NATIONAL BUREAU OF STATISTICS

# Contents

<b>Executive Summary</b> .....	1
<b>Power Generation Statistics – Q3 2017</b>	
AFAM VI .....	2
ALAOJI NIPP.....	3
DELTA .....	4
EGBIN .....	5
GEREGU.....	6
IBOM POWER.....	7
GEREGU NIPP.....	8
IHOVBOR NIPP.....	9
JEBBA .....	10
KAINJI .....	11
OKPAI .....	12
OLORUNSOGO.....	13
OLORUNSOGO NIPP.....	14
OMOKU.....	15
OMOTOSHO.....	16
OMOTOSHO NIPP.....	17
SAPELE.....	18
SAPELE NIPP.....	19
SHIRORO .....	20
TRANS AMADI.....	21
GBARAIN.....	22
ODUKPANI.....	23
PARAS ENERGY.....	24
ALL STATIONS.....	25
Energy Generated MWh and Sent Out MWh - July 2017.....	26
Energy Generated MW and Sent Out MW - July 2017 .....	27
Energy Generated MWh and Sent Out MWh - August 2017 .....	28
Energy Generated MW and Sent Out MW - August 2017.....	29
Energy Generated MWh and Sent Out MWh - September 2017 .....	30
Energy Generated MW and Sent Out MW - September 2017.....	31
<b>Methodology</b> .....	32
<b>Appendix</b> .....	33
<b>Acknowledgment and Contact</b> .....	35

# Executive Summary

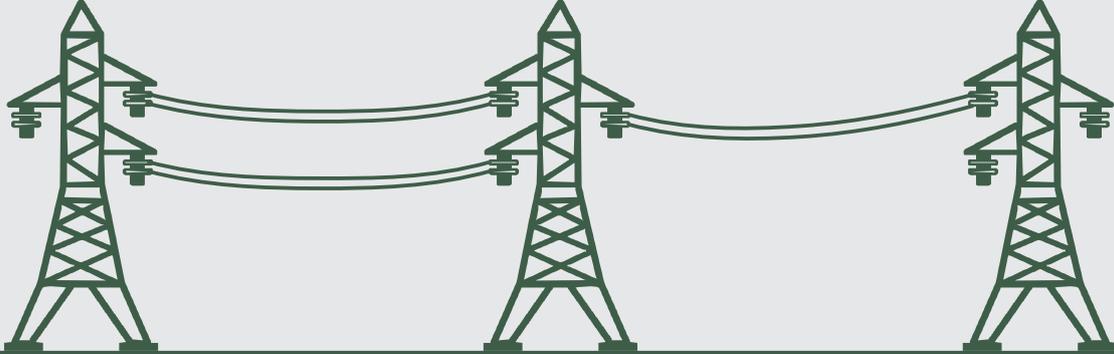
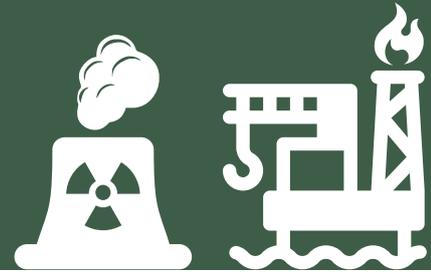
The power generation statistics for Q3 2017 reflected that a total average of 82,266 MWh of energy was generated daily by power stations.

Daily energy generation attained a peak of 3,880 MW on the 1st September, 2017 and daily energy sent out on same date was 3,825 MW. Similarly, the highest daily energy generated per hour attained a peak of 93,118 MWh on 1st September, 2017 and daily energy sent out per hour on same date was 91,801 MWh. This represents the highest level of energy generated and sent out in the month of September 2017 and in Q3 2017.

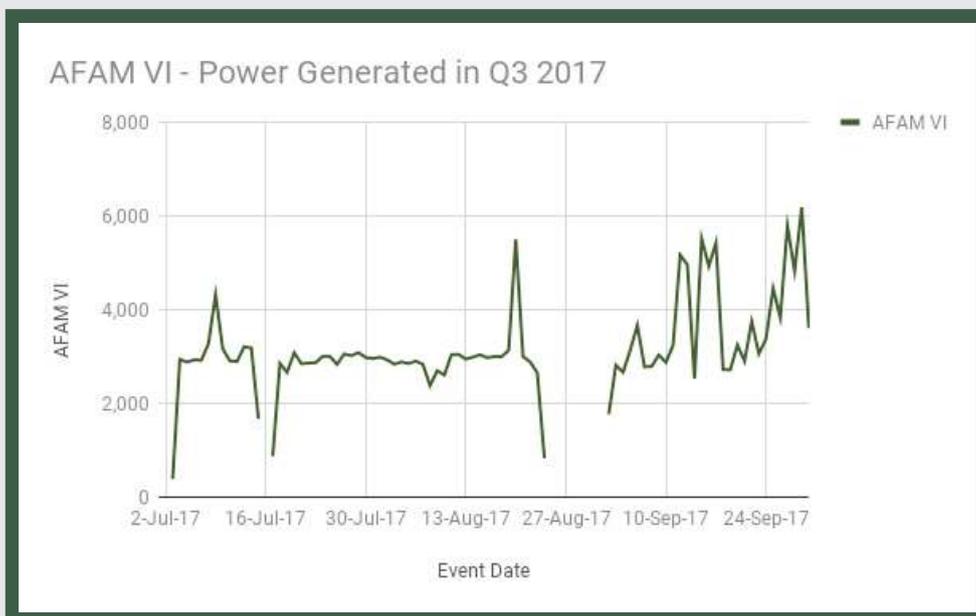
However, the lowest daily energy generation, 2,354 MW, in Q3 2017 was attained on 14th September, 2017 and daily energy sent out on that date was 2,310 MW. The lowest daily energy generation per hour was also attained on same date. 56,486 MWh was generated and 55,444 MWh was sent out.

# Power Generation - Q3 2017

## Power Generation by Stations - AFAM-VI

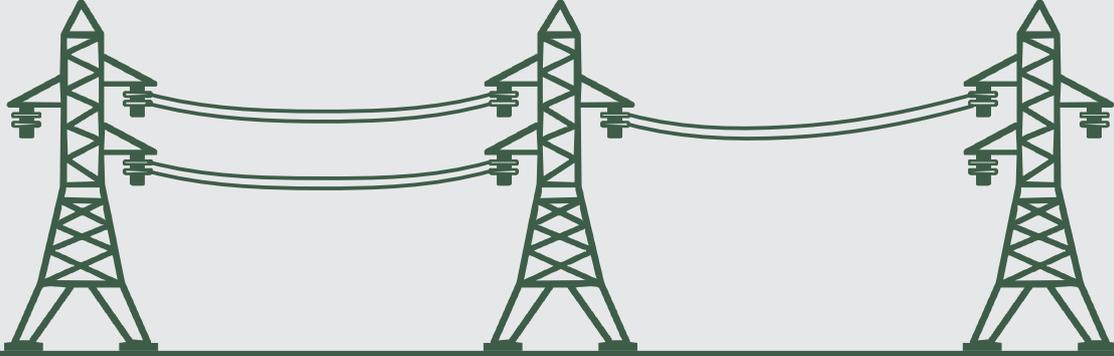


HIGHEST POWER GENERATED IN Q3 2017	LOWEST POWER GENERATED IN Q3 2017	AVERAGE POWER GENERATED IN Q3 2017
 <b>6,184 Mwh</b>	 <b>385 Mwh</b>	 <b>2,848 Mwh</b>
<i>Date Achieved</i>  <b>29 September 2017</b>	<i>Date Achieved</i>  <b>3 July 2017</b>	



# Power Generation - Q3 2017

## Power Generation by Stations - ALAOJI NIPP



### HIGHEST

POWER GENERATED IN Q3 2017



**2,618 Mwh**

*Date Achieved*



**10 July 2017**

### LOWEST

POWER GENERATED IN Q3 2017



**209 Mwh**

*Date Achieved*



**11 September 2017**

### AVERAGE

POWER GENERATED IN Q3 2017



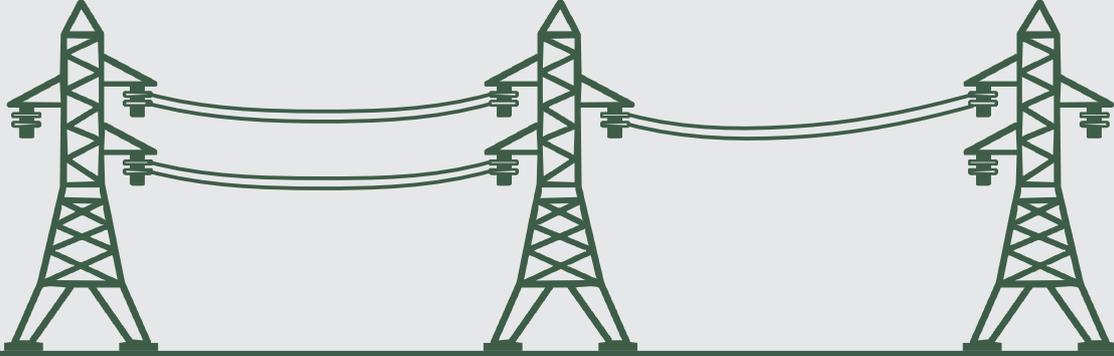
**1,389 Mwh**

ALAOJI NIPP - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - DELTA



### HIGHEST

POWER GENERATED IN Q3 2017



**11,575 Mwh**

Date Achieved



**11 September 2017**

### LOWEST

POWER GENERATED IN Q3 2017



**7,060 Mwh**

Date Achieved



**6 July 2017**

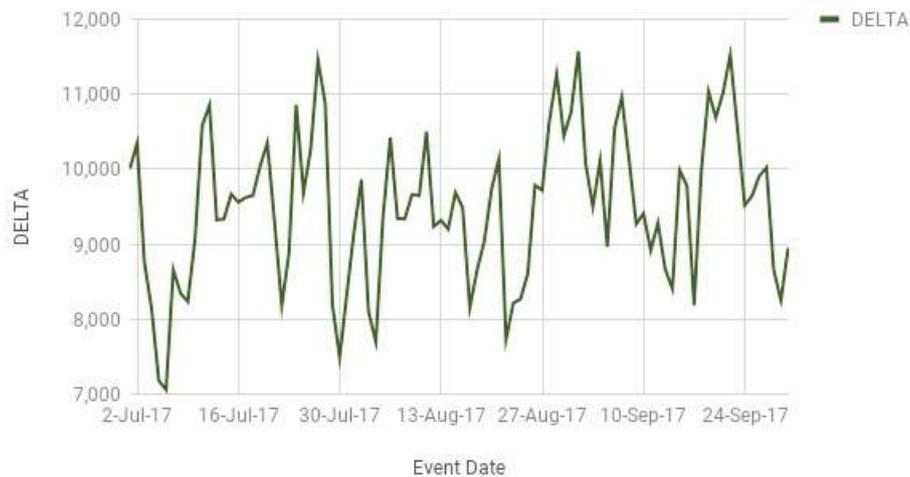
### AVERAGE

POWER GENERATED IN Q3 2017



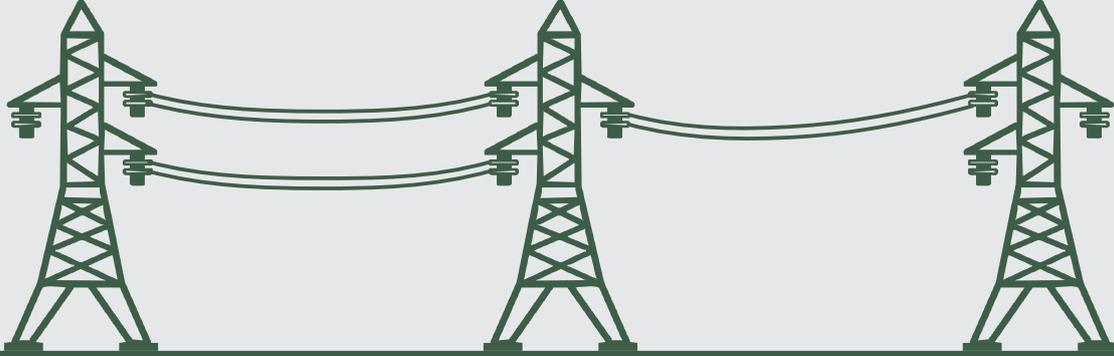
**9,489 Mwh**

DELTA - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - EGBIN

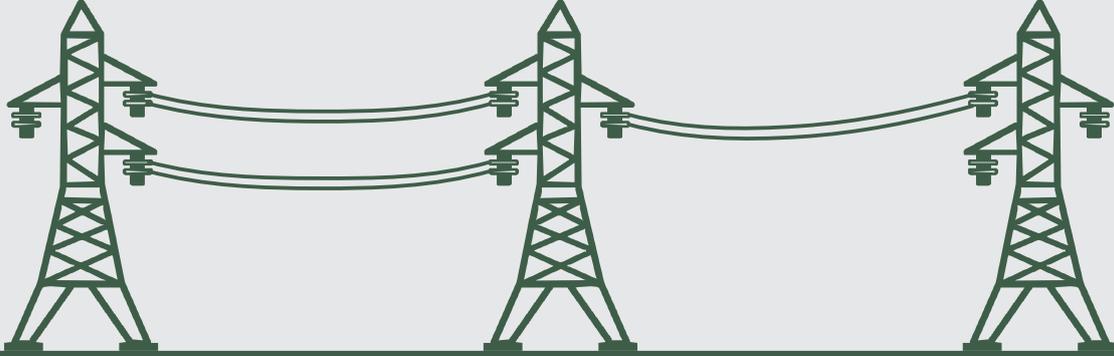


HIGHEST POWER GENERATED IN Q3 2017	LOWEST POWER GENERATED IN Q3 2017	AVERAGE POWER GENERATED IN Q3 2017
 <b>15,807 Mwh</b>	 <b>1,009 Mwh</b>	 <b>10,611 Mwh</b>
<i>Date Achieved</i>  <b>2 August 2017</b>	<i>Date Achieved</i>  <b>15 September 2017</b>	



# Power Generation - Q3 2017

## Power Generation by Stations - GEREGU



### HIGHEST

POWER GENERATED IN Q3 2017



**8,398 Mwh**

*Date Achieved*



**1 July 2017**

### LOWEST

POWER GENERATED IN Q3 2017



**1,331 Mwh**

*Date Achieved*



**4 August 2017**

### AVERAGE

POWER GENERATED IN Q3 2017



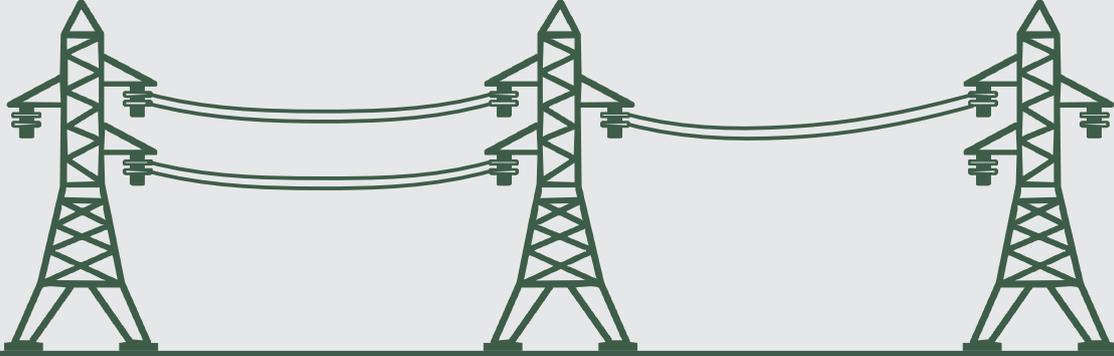
**4,317 Mwh**

GEREGU - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - IBOM POWER



### HIGHEST

POWER GENERATED IN Q3 2017



**2,170 Mwh**

*Date Achieved*



**10 July 2017**

### LOWEST

POWER GENERATED IN Q3 2017



**107 Mwh**

*Date Achieved*



**30 August 2017**

### AVERAGE

POWER GENERATED IN Q3 2017



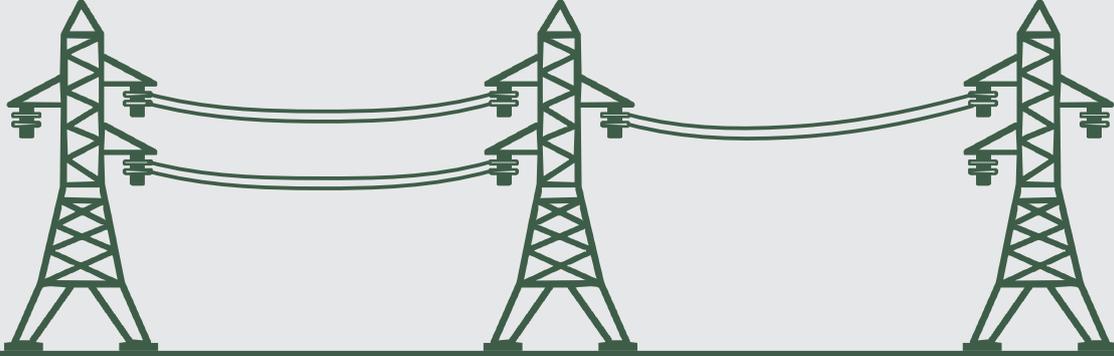
**1,429 Mwh**

IBOM POWER - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - GEREGU NIPP



### HIGHEST

POWER GENERATED IN Q3 2017



**3,660 Mwh**

*Date Achieved*



**2 August 2017**

### LOWEST

POWER GENERATED IN Q3 2017



**651 Mwh**

*Date Achieved*



**4 August 2017**

### AVERAGE

POWER GENERATED IN Q3 2017



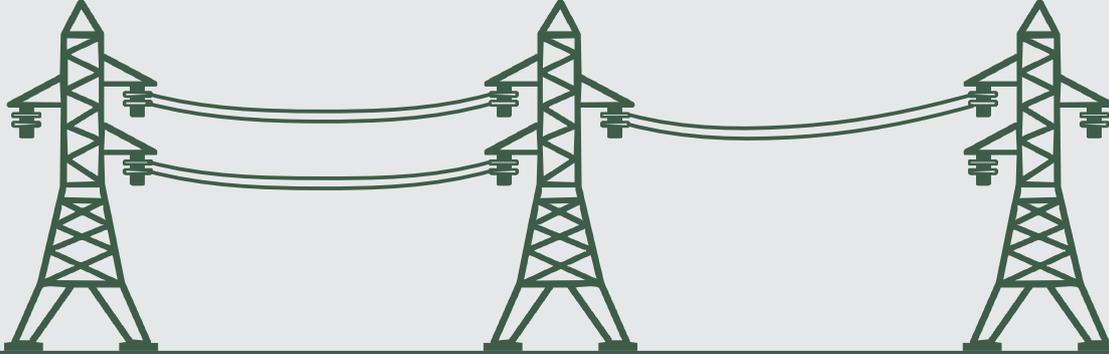
**2,340 Mwh**

GEREGU NIPP - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - IHOVBOR NIPP



### HIGHEST

POWER GENERATED IN Q3 2017



**3,604 Mwh**

Date Achieved



3 July 2017

### LOWEST

POWER GENERATED IN Q3 2017



**650 Mwh**

Date Achieved



4 August 2017

### AVERAGE

POWER GENERATED IN Q3 2017



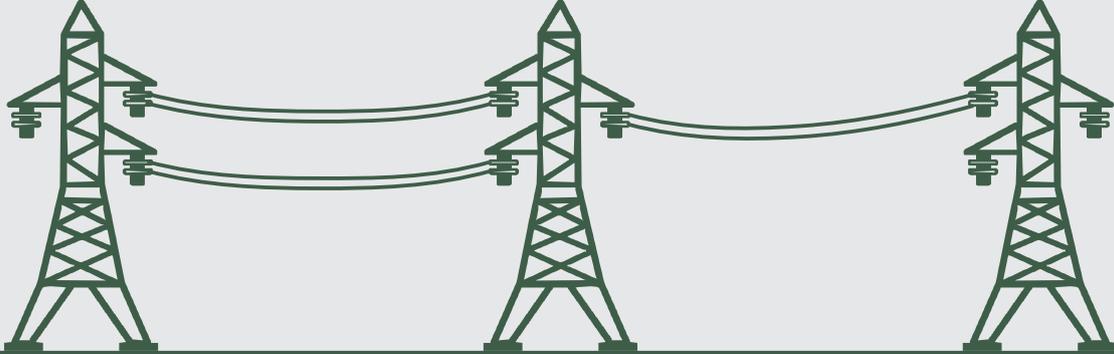
**1,941 Mwh**

IHOVBOR NIPP - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - JEBBA



### HIGHEST

POWER GENERATED IN Q3 2017



**10,607 Mwh**

*Date Achieved*



**24 August 2017**

### LOWEST

POWER GENERATED IN Q3 2017



**4,789 Mwh**

*Date Achieved*



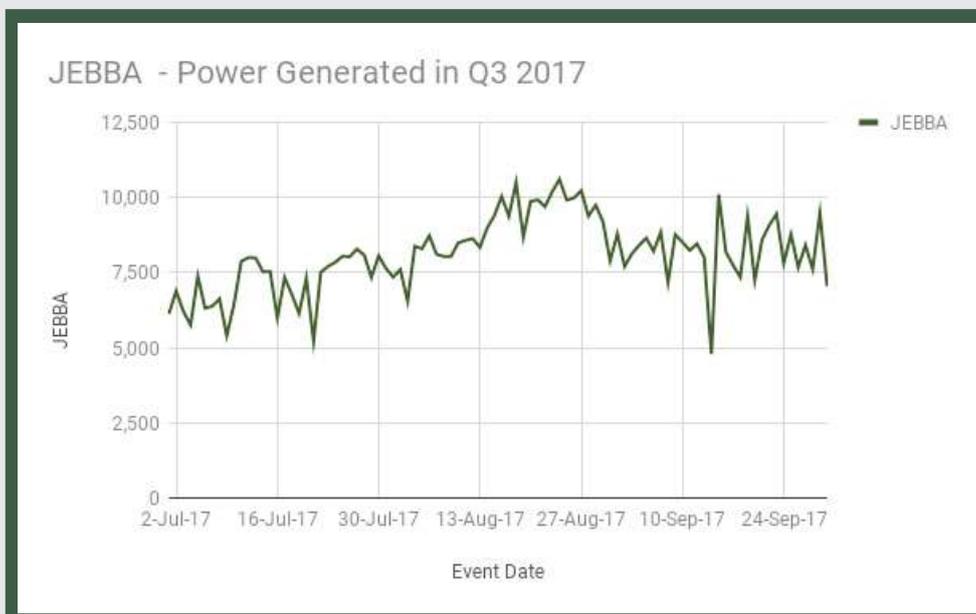
**14 September 2017**

### AVERAGE

POWER GENERATED IN Q3 2017

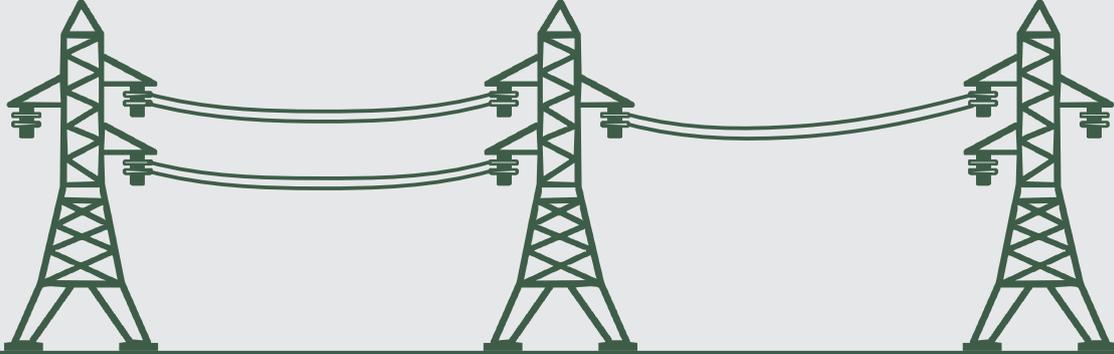


**8,098 Mwh**



# Power Generation - Q3 2017

## Power Generation by Stations - KAINJI



### HIGHEST

POWER GENERATED IN Q3 2017



**8,640 Mwh**

*Date Achieved*



**9 September 2017**

### LOWEST

POWER GENERATED IN Q3 2017



**1,912 Mwh**

*Date Achieved*



**22 July 2017**

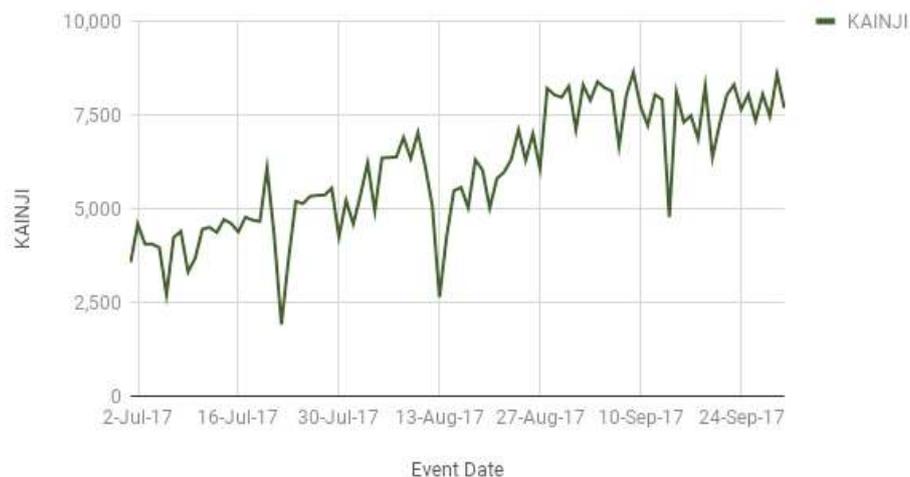
### AVERAGE

POWER GENERATED IN Q3 2017



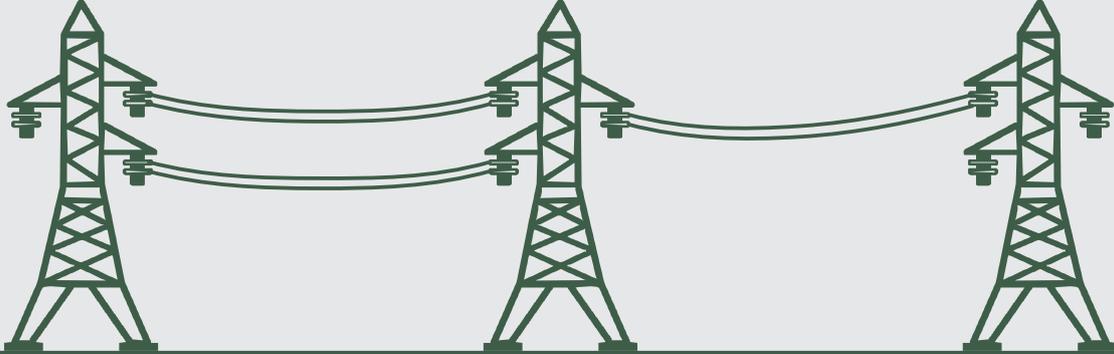
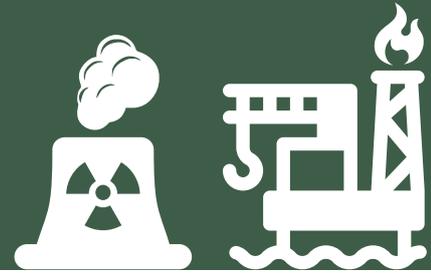
**6,042 Mwh**

KAINJI - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - OKPAI



### HIGHEST

POWER GENERATED IN Q3 2017



**7,944 Mwh**

*Date Achieved*



**25 September 2017**

### LOWEST

POWER GENERATED IN Q3 2017



**2,360 Mwh**

*Date Achieved*



**11 September 2017**

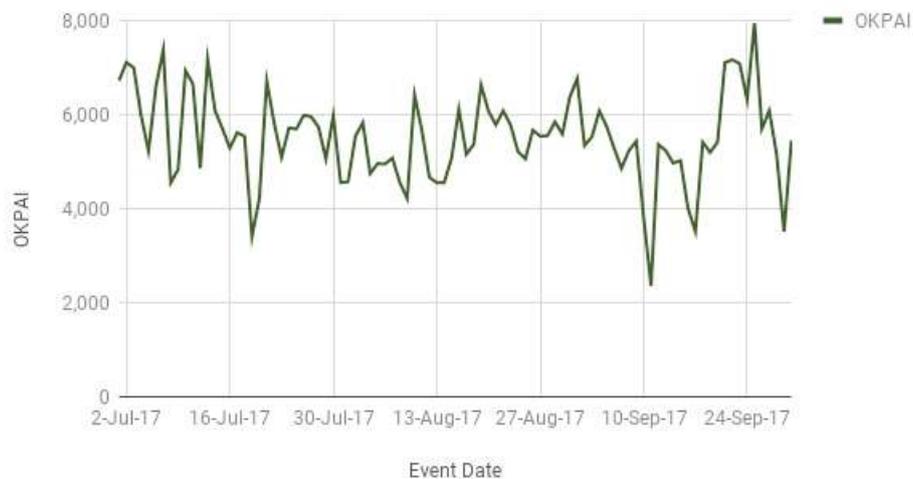
### AVERAGE

POWER GENERATED IN Q3 2017



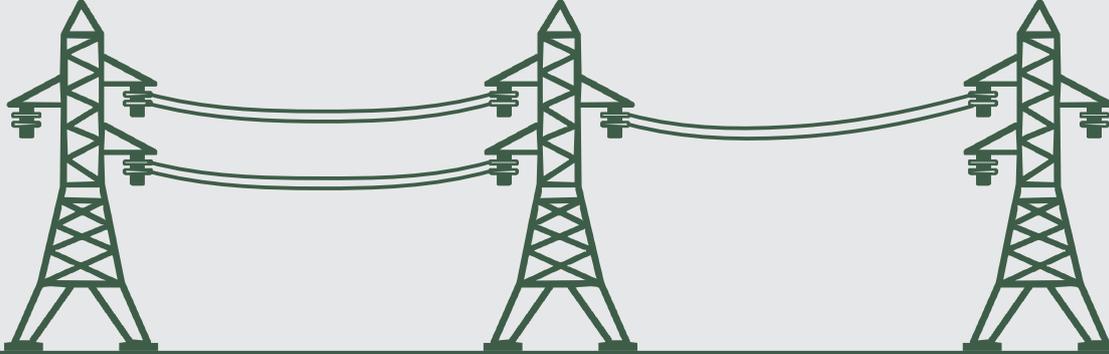
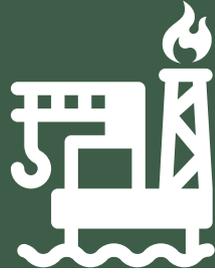
**5,526 Mwh**

OKPAI - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - OLORUNSOGO



### HIGHEST

POWER GENERATED IN Q3 2017



**4,854 Mwh**

Date Achieved



3 July 2017

### LOWEST

POWER GENERATED IN Q3 2017



**770 Mwh**

Date Achieved



31 July 2017

### AVERAGE

POWER GENERATED IN Q3 2017



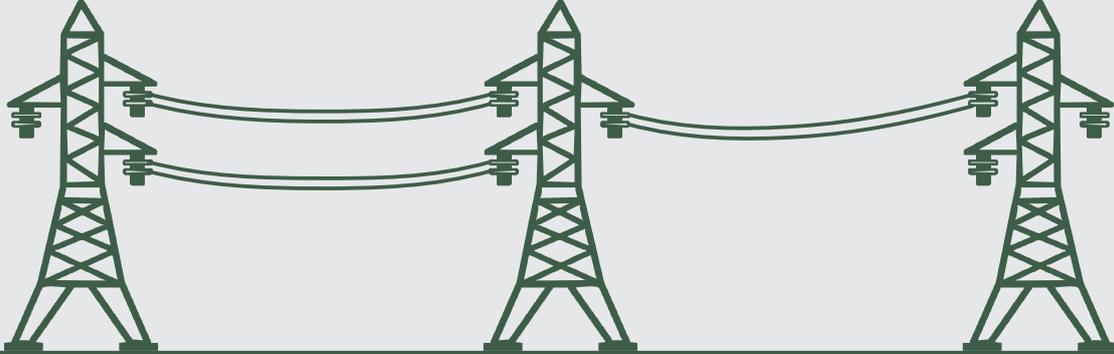
**2,848 Mwh**

OLORUNSOGO - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - OLORUNSOGO NIPP



### HIGHEST

POWER GENERATED IN Q3 2017



**4,533 Mwh**

Date Achieved



23 September 2017

### LOWEST

POWER GENERATED IN Q3 2017



**1,056 Mwh**

Date Achieved



30 July 2017

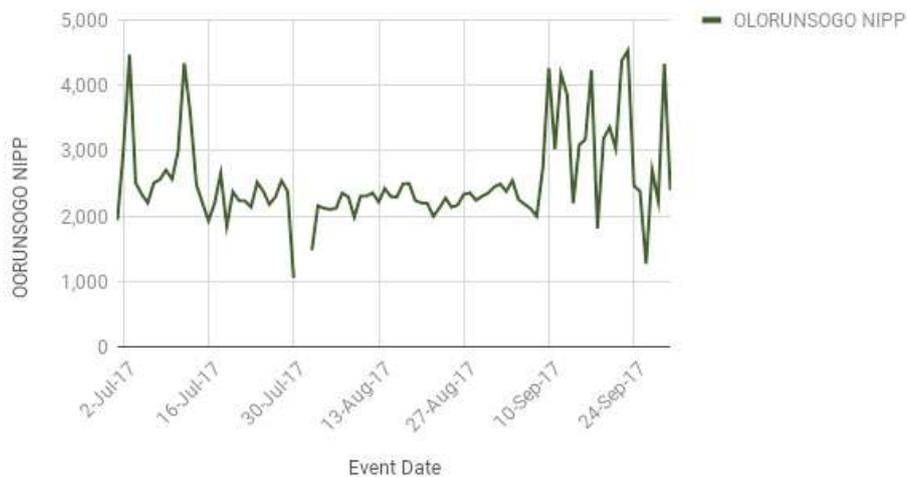
### AVERAGE

POWER GENERATED IN Q3 2017



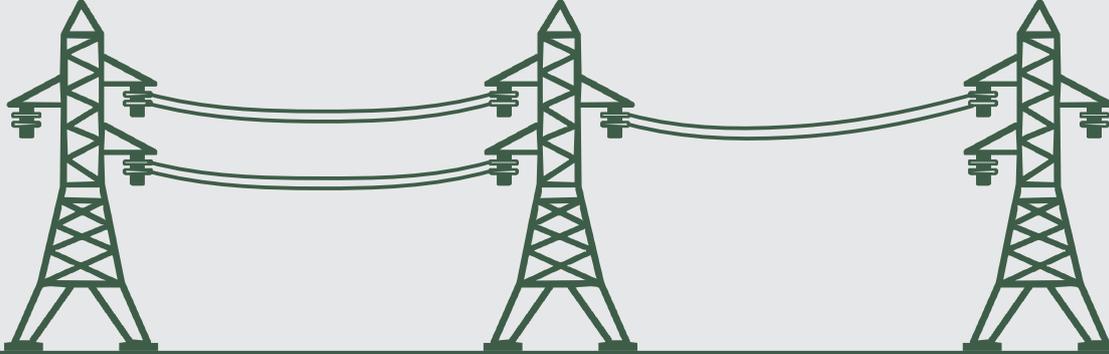
**2,493 Mwh**

OLORUNSOGO NIPP - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - OMOKU



### HIGHEST

POWER GENERATED IN Q3 2017



**2,336 Mwh**

*Date Achieved*



**26 August 2017**

### LOWEST

POWER GENERATED IN Q3 2017



**120 Mwh**

*Date Achieved*



**24 July 2017**

### AVERAGE

POWER GENERATED IN Q3 2017



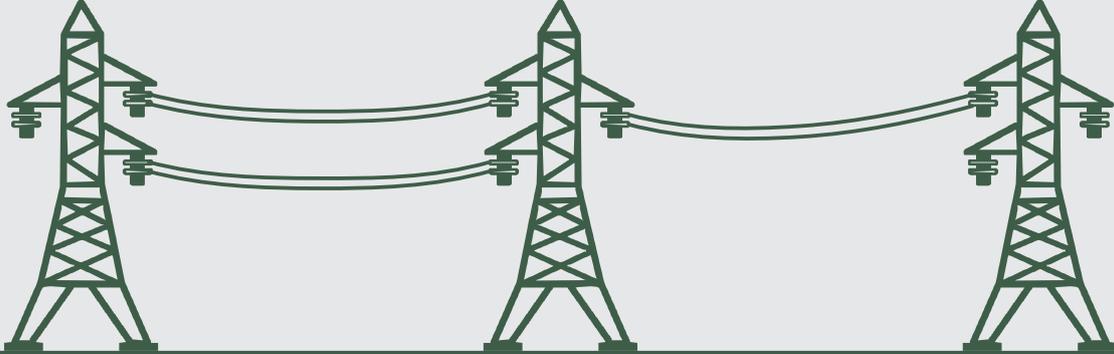
**1,711 Mwh**

OMOKU - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - OMOTOSHO



### HIGHEST

POWER GENERATED IN Q3 2017



**4,161 Mwh**

*Date Achieved*



**30 September 2017**

### LOWEST

POWER GENERATED IN Q3 2017



**1,299 Mwh**

*Date Achieved*



**1 August 2017**

### AVERAGE

POWER GENERATED IN Q3 2017



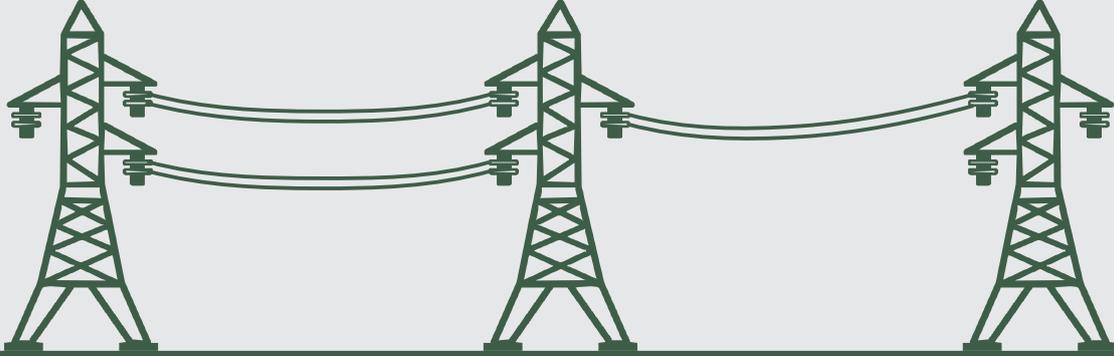
**2,377 Mwh**

OMOTOSHO - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - OMOTOSHO NIPP



### HIGHEST

POWER GENERATED IN Q3 2017



# 4,330 Mwh

Date Achieved



2 September 2017

### LOWEST

POWER GENERATED IN Q3 2017



# 1,246 Mwh

Date Achieved



14 September 2017

### AVERAGE

POWER GENERATED IN Q3 2017



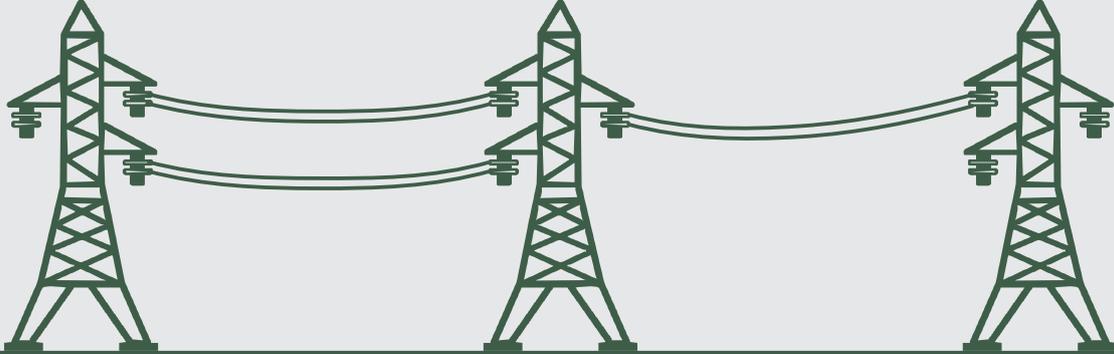
# 2,250 Mwh

OMOTOSHO NIPP - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - SAPELE



### HIGHEST

POWER GENERATED IN Q3 2017



**2,128 Mwh**

*Date Achieved*



**20 July 2017**

### LOWEST

POWER GENERATED IN Q3 2017



**197 Mwh**

*Date Achieved*



**21 September 2017**

### AVERAGE

POWER GENERATED IN Q3 2017



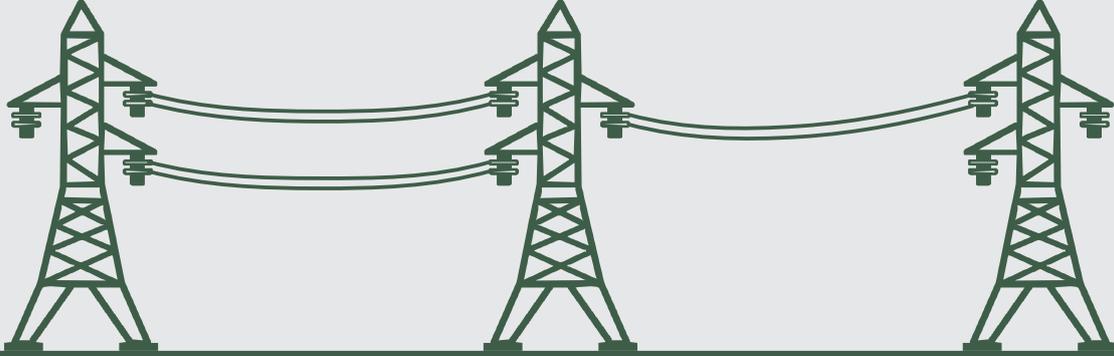
**1,193 Mwh**

SAPELE - Power Generated in Q3 2017

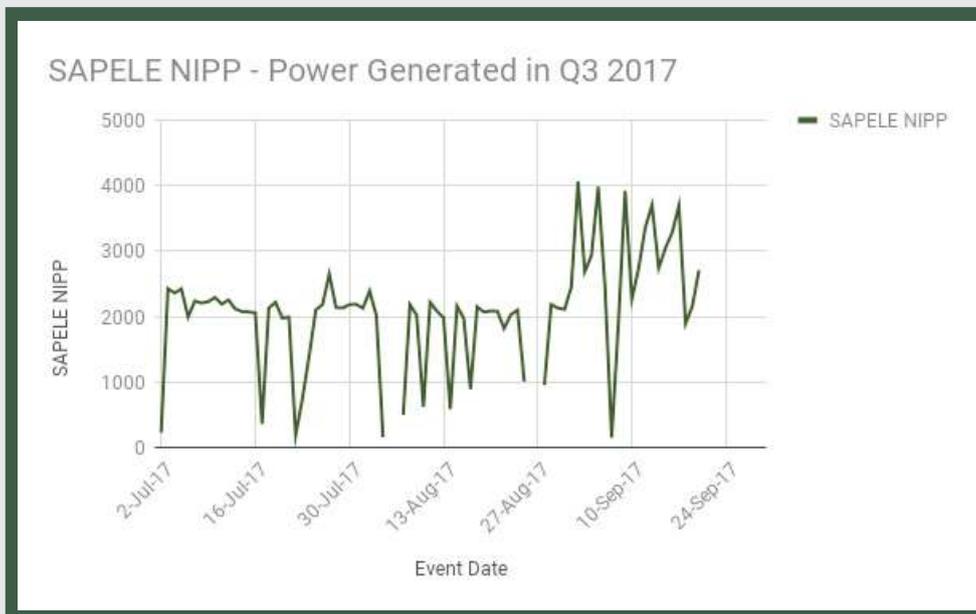


# Power Generation - Q3 2017

## Power Generation by Stations - SAPELE NIPP

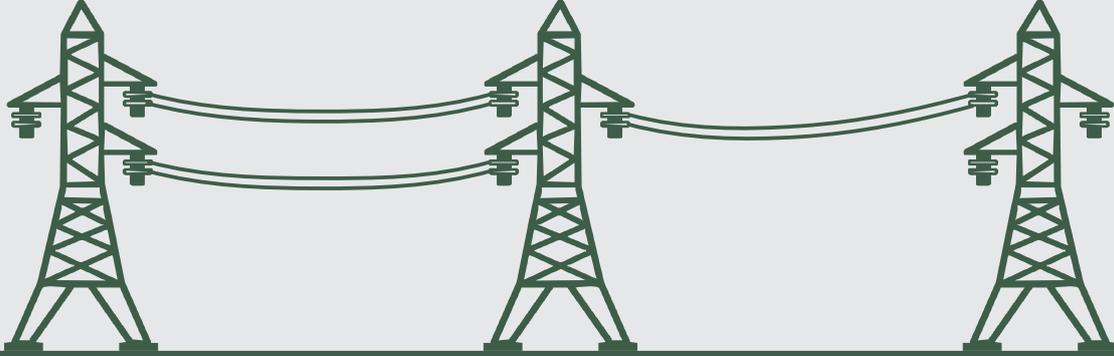


HIGHEST POWER GENERATED IN Q3 2017	LOWEST POWER GENERATED IN Q3 2017	AVERAGE POWER GENERATED IN Q3 2017
 <b>4,061 Mwh</b>	 <b>153 Mwh</b>	 <b>2,086 Mwh</b>
<i>Date Achieved</i> 	<i>Date Achieved</i> 	
<b>2 September 2017</b>	<b>7 September 2017</b>	



# Power Generation - Q3 2017

## Power Generation by Stations - SHIRORO



### HIGHEST

POWER GENERATED IN Q3 2017



**12,265 Mwh**

*Date Achieved*



**29 July 2017**

### LOWEST

POWER GENERATED IN Q3 2017



**4,747 Mwh**

*Date Achieved*



**9 July 2017**

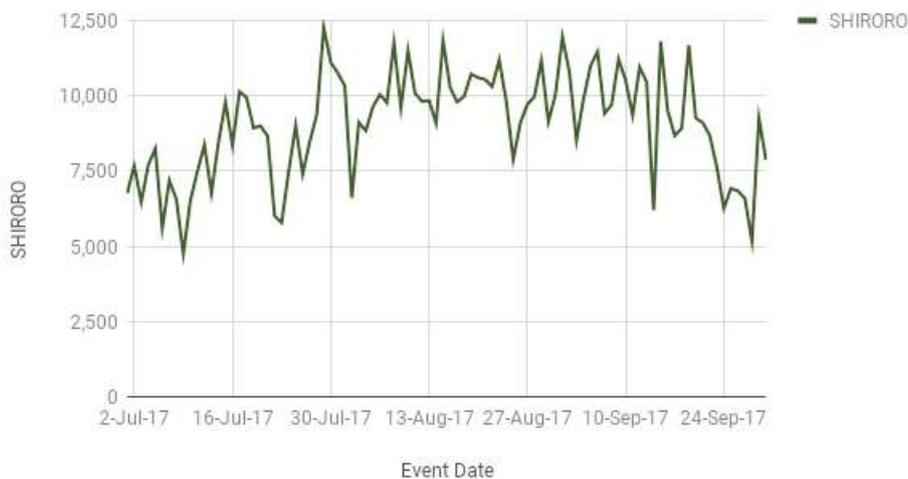
### AVERAGE

POWER GENERATED IN Q3 2017



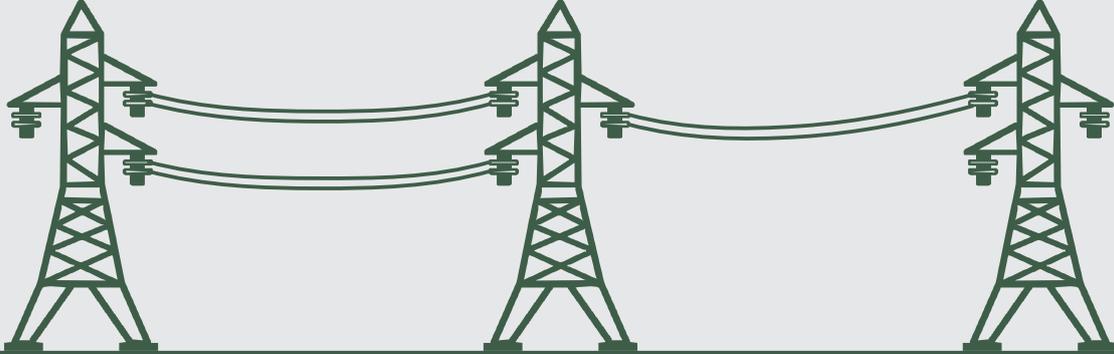
**9,071 Mwh**

SHIRORO - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - TRANS AMADI



### HIGHEST

POWER GENERATED IN Q3 2017



**1,488 Mwh**

*Date Achieved*



**24 September 2017**

### LOWEST

POWER GENERATED IN Q3 2017



**39 Mwh**

*Date Achieved*



**6 September 2017**

### AVERAGE

POWER GENERATED IN Q3 2017



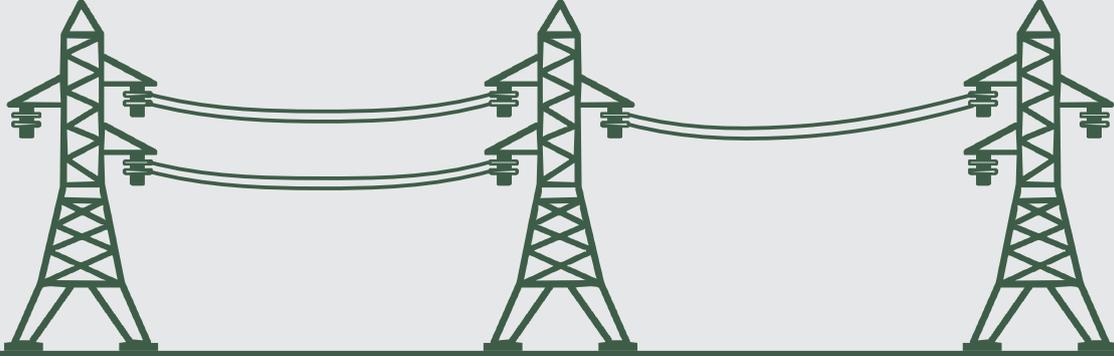
**630 Mwh**

TRANS AMADI - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - GBARAIN



### HIGHEST

POWER GENERATED IN Q3 2017



**2,636 Mwh**

*Date Achieved*



**6 July 2017**

### LOWEST

POWER GENERATED IN Q3 2017



**20 Mwh**

*Date Achieved*



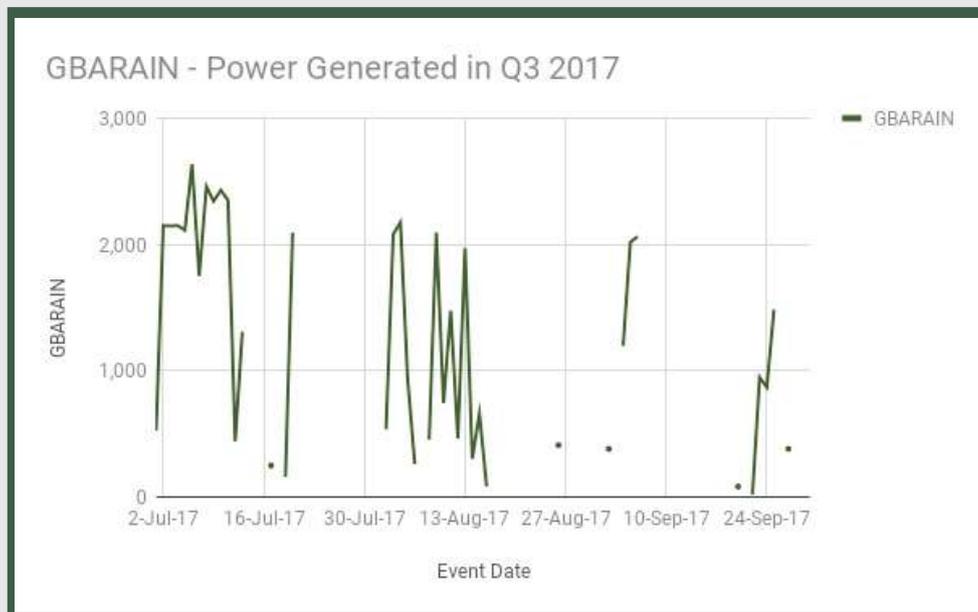
**22 September 2017**

### AVERAGE

POWER GENERATED IN Q3 2017

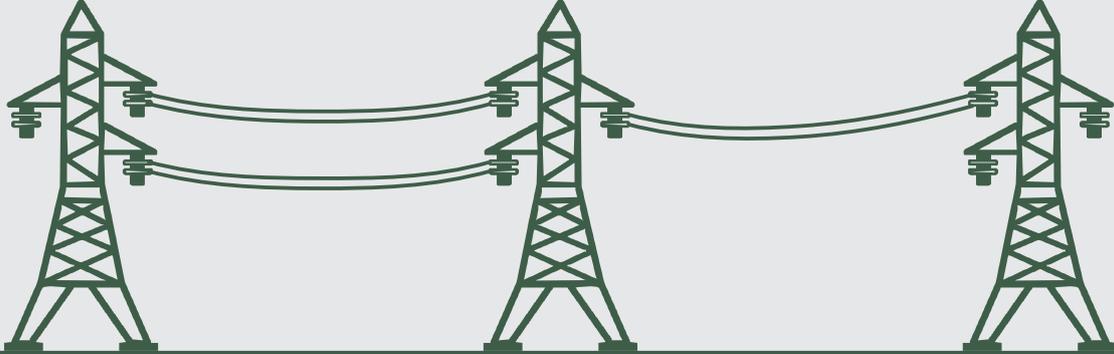


**1,254 Mwh**



# Power Generation - Q3 2017

## Power Generation by Stations - ODUKPANI



### HIGHEST

POWER GENERATED IN Q3 2017



**4,930 Mwh**

Date Achieved



1 July 2017

### LOWEST

POWER GENERATED IN Q3 2017



**147 Mwh**

Date Achieved



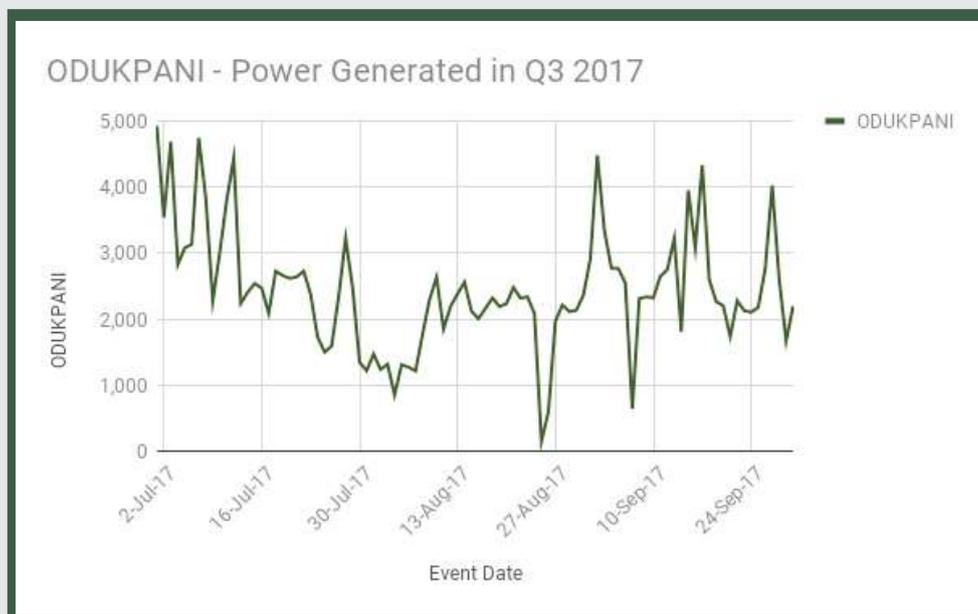
25 August 2017

### AVERAGE

POWER GENERATED IN Q3 2017

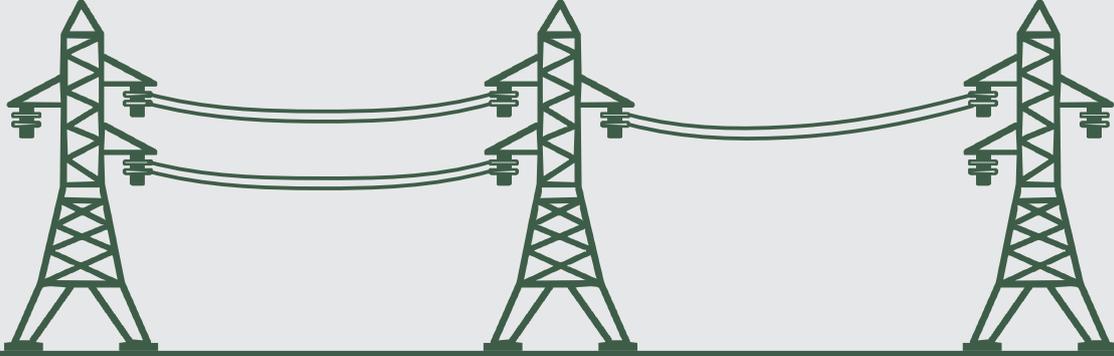


**2,439 Mwh**



# Power Generation - Q3 2017

## Power Generation by Stations - PARAS ENERGY



### HIGHEST

POWER GENERATED IN Q3 2017



# 1,747 Mwh

Date Achieved



20 July 2017

### LOWEST

POWER GENERATED IN Q3 2017



# 427 Mwh

Date Achieved



16 July 2017

### AVERAGE

POWER GENERATED IN Q3 2017



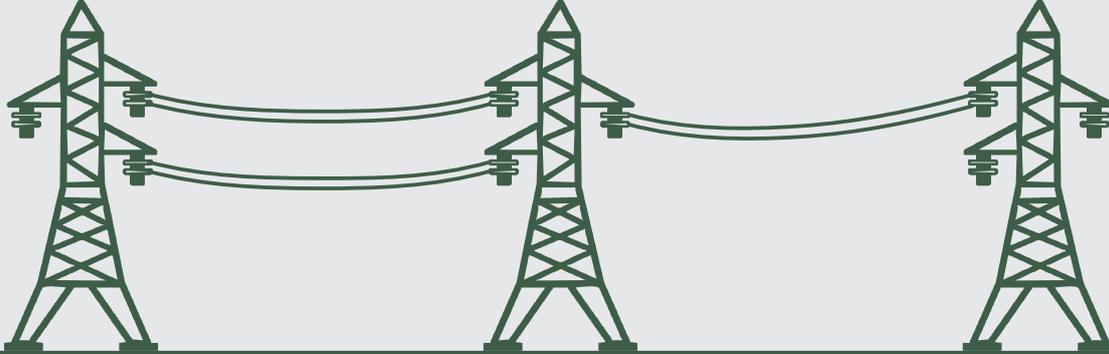
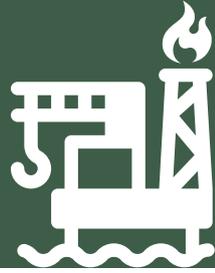
# 1,520 Mwh

PARAS ENERGY - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Power Generation by Stations - ALL STATIONS



### HIGHEST

POWER GENERATED IN Q3 2017



**93,118 Mwh**

Date Achieved



**1 September 2017**

### LOWEST

POWER GENERATED IN Q3 2017



**56,486 Mwh**

Date Achieved



**14 September 2017**

### AVERAGE

POWER GENERATED IN Q3 2017



**82,266 Mwh**

ALL STATIONS - Power Generated in Q3 2017



# Power Generation - Q3 2017

## Generated Mwh and Sent Out Mwh - July 2017



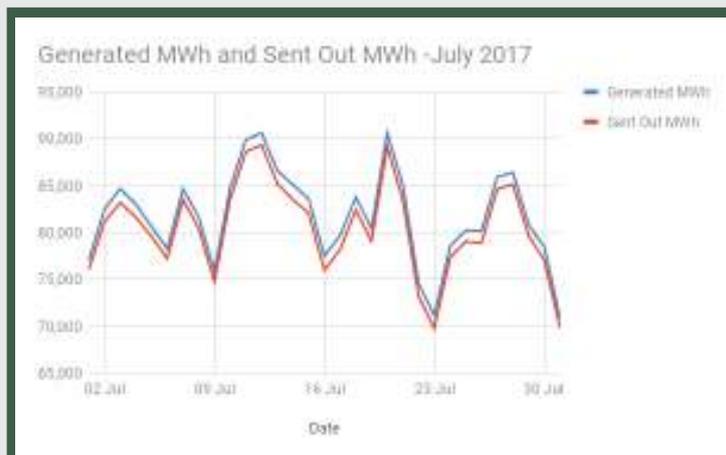
### Highest Power Generated and Sent Out in July 2017



### Lowest Power Generated and Sent Out in July 2017



### Average Power Generated and Sent Out in July 2017



# Power Generation - Q3 2017

## Generated MW and Sent Out MW - July 2017



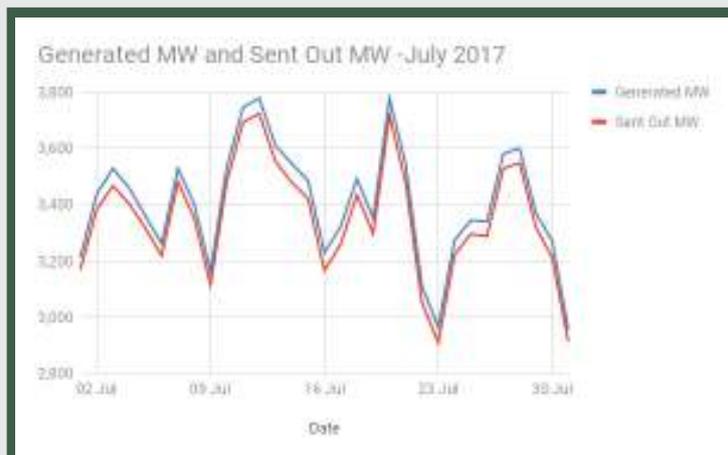
### Highest Power Generated and Sent Out in July 2017



### Lowest Power Generated and Sent Out in July 2017



### Average Power Generated and Sent Out in July 2017

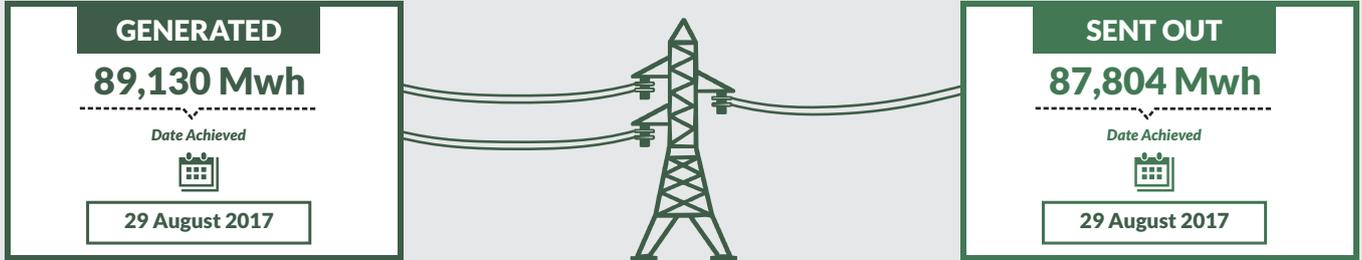


# Power Generation - Q3 2017

## Generated Mwh and Sent Out Mwh - August 2017



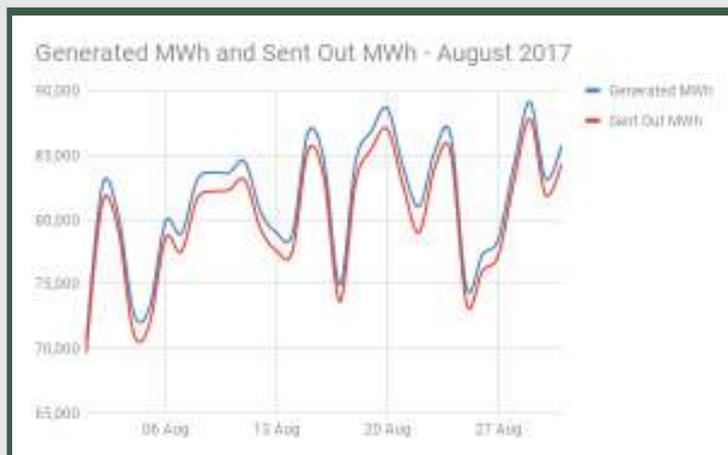
### Highest Power Generated and Sent Out in August 2017



### Lowest Power Generated and Sent Out in August 2017

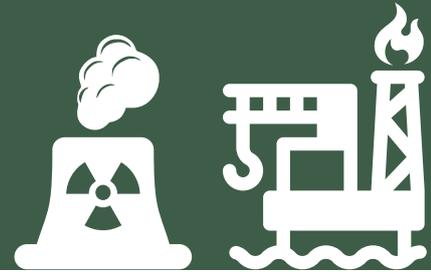


### Average Power Generated and Sent Out in August 2017



# Power Generation - Q3 2017

## Generated MW and Sent Out MW - August 2017



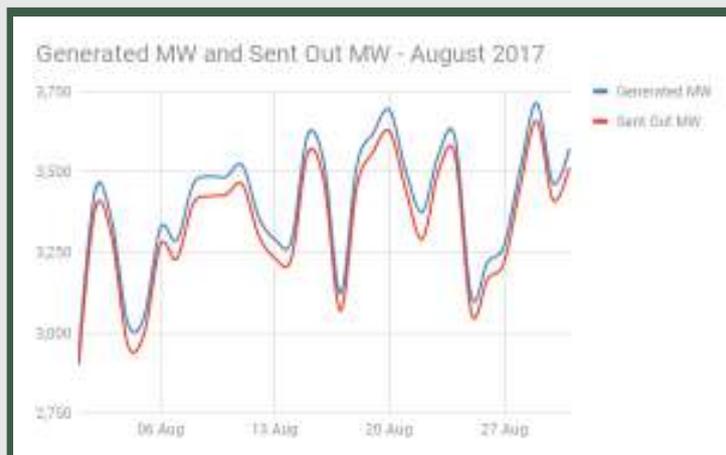
### Highest Power Generated and Sent Out in August 2017



### Lowest Power Generated and Sent Out in August 2017



### Average Power Generated and Sent Out in August 2017



# Power Generation - Q3 2017

## Generated Mwh and Sent Out Mwh - September 2017



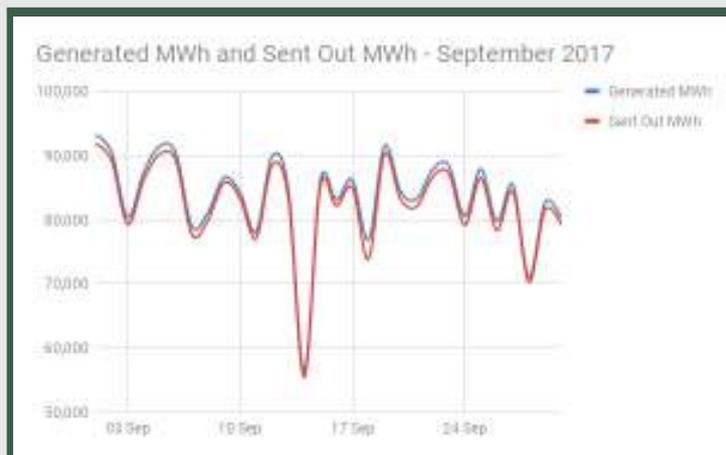
### Highest Power Generated and Sent Out in September 2017



### Lowest Power Generated and Sent Out in September 2017

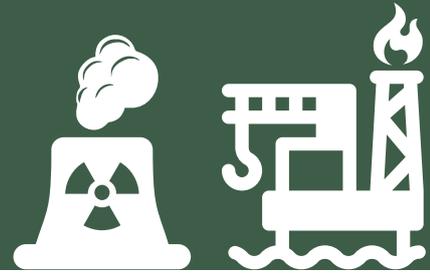


### Average Power Generated and Sent Out in September 2017

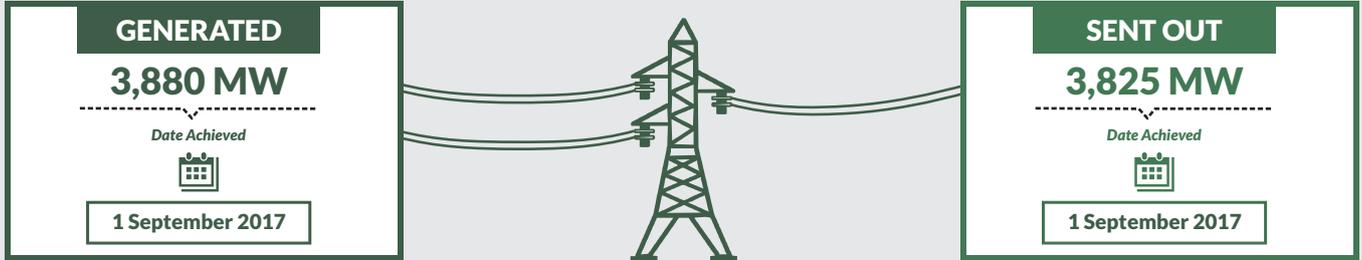


# Power Generation - Q3 2017

## Generated MW and Sent Out MW - September 2017



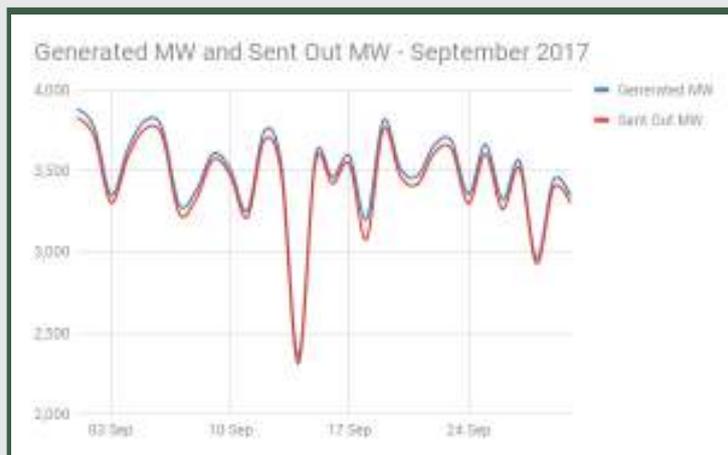
### Highest Power Generated and Sent Out in September 2017



### Lowest Power Generated and Sent Out in September 2017



### Average Power Generated and Sent Out in September 2017





# Methodology

Data is supplied administratively by Nigerian Electricity Regulatory Commission (NERC) and verified and validated by the National Bureau of Statistics, Nigeria (NBS).

# Appendix

Date	Daily Energy Generated MWh	Energy Sent Out	Generated MW	Sent Out MW
30-Sep	80,267	79,236	3,344	3,301
29-Sep	82,688	81,538	3,445	3,397
28-Sep	71,029	70,274	2,960	2,928
27-Sep	85,423	84,370	3,559	3,515
26-Sep	79,722	78,311	3,322	3,263
25-Sep	87,901	86,517	3,663	3,605
24-Sep	80,513	79,123	3,355	3,297
23-Sep	88,434	87,251	3,685	3,635
22-Sep	87,793	86,639	3,658	3,610
21-Sep	83,204	82,011	3,467	3,417
20-Sep	84,387	83,207	3,516	3,467
19-Sep	91,489	90,246	3,812	3,760
18-Sep	76,806	73,832	3,200	3,076
17-Sep	86,221	85,026	3,593	3,543
16-Sep	83,060	82,103	3,461	3,421
15-Sep	86,023	85,124	3,584	3,547
14-Sep	56,486	55,444	2,354	2,310
13-Sep	84,903	83,520	3,538	3,480
12-Sep	89,849	88,509	3,744	3,688
11-Sep	78,063	77,080	3,253	3,212
10-Sep	84,240	83,329	3,510	3,472
09-Sep	86,535	85,722	3,606	3,572
08-Sep	81,061	79,853	3,378	3,327
07-Sep	78,985	77,663	3,291	3,236
06-Sep	90,369	89,218	3,765	3,717
05-Sep	91,447	90,220	3,810	3,759
04-Sep	87,356	86,159	3,640	3,590
03-Sep	80,365	79,242	3,349	3,302
02-Sep	90,470	89,182	3,770	3,716
01-Sep	93,118	91,801	3,880	3,825
31-Aug	85,754	84,334	3,573	3,514
30-Aug	83,118	81,859	3,463	3,411
29-Aug	89,130	87,804	3,714	3,658
28-Aug	84,242	82,963	3,510	3,457
27-Aug	78,475	77,231	3,270	3,218
26-Aug	77,277	76,006	3,220	3,167
25-Aug	74,723	73,463	3,113	3,061
24-Aug	86,539	85,217	3,606	3,551
23-Aug	85,307	84,051	3,554	3,502
22-Aug	80,991	78,974	3,375	3,291
21-Aug	84,028	82,604	3,501	3,442
20-Aug	88,610	87,020	3,692	3,626
19-Aug	86,853	85,480	3,619	3,562
18-Aug	84,483	82,903	3,520	3,454
17-Aug	74,910	73,634	3,121	3,068
16-Aug	84,575	83,236	3,524	3,468
15-Aug	86,765	85,395	3,615	3,558
14-Aug	78,845	77,508	3,285	3,230
13-Aug	78,966	77,571	3,290	3,232
12-Aug	80,629	79,270	3,360	3,303
11-Aug	84,476	83,060	3,520	3,461
10-Aug	83,610	82,273	3,484	3,428
09-Aug	83,646	82,177	3,485	3,424

08-Aug	83,071	81,621		3,461	3,401
07-Aug	78,900	77,514		3,287	3,230
06-Aug	79,855	78,573		3,327	3,274
05-Aug	73,206	71,929		3,050	2,997
04-Aug	72,707	71,112		3,029	2,963
03-Aug	80,465	79,303		3,353	3,304
02-Aug	82,605	81,245		3,442	3,385
01-Aug	70,497	69,636		2,937	2,901
31-Jul	70,861	69,831		2,953	2,910
30-Jul	78,500	77,091		3,271	3,212
29-Jul	80,847	79,648		3,369	3,319
28-Jul	86,405	85,144		3,600	3,548
27-Jul	85,931	84,645		3,580	3,527
26-Jul	80,170	78,879		3,340	3,287
25-Jul	80,238	79,071		3,343	3,295
24-Jul	78,520	77,305		3,272	3,221
23-Jul	71,139	69,782		2,964	2,908
22-Jul	74,590	73,196		3,108	3,050
21-Jul	84,989	83,442		3,541	3,477
20-Jul	90,645	89,201		3,777	3,717
19-Jul	80,443	79,106		3,352	3,296
18-Jul	83,774	82,408		3,491	3,434
17-Jul	79,694	78,190		3,321	3,258
16-Jul	77,470	75,971		3,228	3,165
15-Jul	83,588	82,075		3,483	3,420
14-Jul	85,088	83,472		3,545	3,478
13-Jul	86,603	85,252		3,608	3,552
12-Jul	90,643	89,348		3,777	3,723
11-Jul	89,892	88,614		3,745	3,692
10-Jul	84,754	83,548		3,531	3,481
09-Jul	75,869	74,740		3,161	3,114
08-Jul	81,634	80,427		3,401	3,351
07-Jul	84,663	83,510		3,528	3,480
06-Jul	78,274	77,215		3,261	3,217
05-Jul	80,623	79,557		3,359	3,315
04-Jul	83,022	81,638		3,459	3,402
03-Jul	84,665	83,180		3,528	3,466
02-Jul	82,465	81,150		3,436	3,381
01-Jul	77,029	76,039		3,210	3,168

DMOTCSHC	DMOTCSHC NIPP	SAPELE	SAPELE NIPP	SHRORD	TRANS AMADI	ASCO	GBARAIN	COUKPANI	PARAS	PARAS ENERGY	RIVERS IPP	TOTAL ENERGY GENERATED PER DAY (MWH)
2,427	2,403	246	-	6,764	-	-	-	-	-	-	-	69,989
2,388	2,425	263	231	7,668	286	-	2,149	3,540	-	1,640	-	82,405
2,404	2,408	884	2,427	6,471	439	-	-	-	-	-	-	76,289
2,392	2,470	1,361	2,362	7,691	479	-	2,100	2,526	-	1,594	-	83,022
2,129	2,651	1,366	2,424	8,245	421	-	-	-	-	-	-	73,842
2,456	2,676	1,395	1,995	5,603	467	-	2,636	3,133	-	1,582	-	78,274
2,420	1,949	1,370	2,239	7,184	356	-	-	-	-	-	-	76,611
1,847	1,614	1,361	2,208	6,561	425	-	2,459	1,537	-	1,479	-	81,634
1,536	1,631	1,388	2,229	4,747	425	-	-	-	-	-	-	69,688
2,193	1,807	1,486	2,293	6,517	330	-	2,430	3,088	-	1,530	-	84,754
2,513	2,537	842	2,191	7,487	240	-	-	-	-	-	-	82,181
3,430	3,635	459	2,254	8,370	389	-	441	4,441	-	1,563	-	90,643
3,539	2,847	1,308	2,120	6,761	321	-	-	-	-	-	-	81,423
2,629	2,815	1,291	2,078	8,451	460	-	-	2,499	-	1,618	-	85,088
3,207	2,297	1,362	2,072	9,780	463	-	-	-	-	-	-	80,129
3,296	2,283	1,369	2,059	8,356	383	-	-	2,470	-	427	-	77,470
2,673	1,902	1,416	369	10,142	361	-	-	-	-	-	-	75,906
3,020	2,058	1,413	2,131	9,940	499	-	-	2,727	-	1,730	-	83,774
3,005	2,385	1,488	2,221	8,928	282	-	-	-	-	-	-	76,213
3,222	2,057	1,128	1,979	8,998	492	-	2,094	2,618	-	1,747	-	90,645
3,230	2,293	1,366	1,994	8,663	362	-	-	-	-	-	-	80,624
2,520	2,288	1,394	194	6,008	499	-	-	2,727	-	1,715	-	74,590
2,190	2,107	1,325	740	5,782	361	-	-	-	-	-	-	67,749
2,570	2,409	1,310	1,397	7,474	380	-	-	1,727	-	1,736	-	78,520
2,609	2,767	1,280	2,103	9,005	362	-	-	-	-	-	-	77,000
3,022	2,223	1,243	2,184	7,394	393	-	-	1,595	-	1,219	-	80,170
3,258	2,270	1,274	2,051	8,467	-	-	-	-	-	-	-	83,871
3,157	2,419	1,275	2,142	9,360	290	-	-	3,226	-	1,686	-	86,405
2,408	1,807	1,282	2,133	12,265	490	-	-	-	-	-	-	76,799
1,857	1,820	1,282	2,185	11,107	483	-	-	1,349	-	1,623	-	78,500
1,354	1,803	1,281	2,189	10,758	430	-	-	-	-	-	-	68,168
1,299	1,870	1,305	2,130	10,329	472	-	-	1,472	-	1,666	-	70,497
1,362	2,074	1,306	2,399	6,611	460	-	-	-	-	-	-	79,618
2,232	2,074	1,298	2,017	9,113	383	-	2,080	1,317	-	808	-	80,405
1,951	2,055	1,298	159	8,840	379	-	-	-	-	-	-	68,178
1,742	1,441	1,266	-	9,693	359	-	941	1,310	-	849	-	73,206
1,818	1,145	1,290	-	10,038	389	-	-	-	-	-	-	77,074
1,820	2,008	1,310	489	9,770	-	-	-	1,215	-	1,075	-	78,000
1,933	2,188	1,317	2,185	11,755	269	-	-	-	-	-	-	79,190
1,821	1,845	1,896	2,022	9,601	410	-	2,091	2,296	-	1,510	-	83,646
1,609	1,448	1,182	624	11,503	409	-	-	-	-	-	-	78,751
1,824	1,758	1,366	2,218	10,083	485	-	1,476	1,851	-	1,524	-	84,476
1,924	1,826	1,424	2,085	9,811	397	-	-	-	-	-	-	76,448
2,445	2,037	1,472	1,983	9,838	461	-	1,972	2,383	-	1,497	-	78,066
2,272	2,058	1,448	288	9,089	482	-	-	-	-	-	-	74,525
1,996	1,957	1,465	2,101	11,828	479	-	961	2,120	-	1,366	-	86,765
1,896	1,648	1,174	1,973	10,279	261	-	-	-	-	-	-	80,993
2,004	2,172	1,361	892	9,792	479	-	-	2,163	-	1,440	-	74,910
2,123	2,228	1,017	2,150	9,981	258	-	-	-	-	-	-	80,648
2,125	2,212	809	2,071	10,718	711	-	-	2,180	-	1,518	-	86,853
2,091	2,117	1,437	2,087	10,601	738	-	-	-	-	-	-	84,986
2,000	2,343	1,300	2,084	10,590	692	-	-	2,480	-	1,519	-	84,028
2,119	2,348	1,283	1,820	10,302	449	-	-	-	-	-	-	77,151
2,148	1,602	1,298	2,081	11,184	298	-	-	2,337	-	1,513	-	85,307
2,371	2,422	1,334	2,100	9,824	283	-	-	-	-	-	-	82,003
2,191	1,043	1,305	1,008	7,885	294	-	-	147	-	1,644	-	74,723
2,064	2,008	1,316	-	9,094	686	-	-	-	-	-	-	74,683
2,132	2,076	1,197	-	9,712	711	-	-	1,970	-	1,519	-	78,475
2,126	3,004	1,148	956	9,965	788	-	-	-	-	-	-	80,320
2,451	2,221	1,191	2,185	11,166	610	-	-	2,115	-	1,678	-	88,130
2,378	1,480	1,119	2,191	9,138	83	-	-	-	-	-	-	79,206
2,246	2,619	1,092	2,112	10,090	126	-	-	2,365	-	1,666	-	85,754
2,301	4,112	1,114	2,450	11,956	529	-	-	-	-	-	-	88,571
1,954	4,330	1,081	4,061	10,778	890	-	381	4,482	-	1,654	-	90,470
2,514	2,108	1,096	2,687	8,516	786	-	-	-	-	-	-	75,343
2,504	2,038	1,114	2,935	9,886	479	-	1,186	2,772	-	1,665	-	87,356
2,461	2,534	1,116	3,984	10,990	756	-	-	-	-	-	-	85,006
2,247	2,332	1,136	2,468	11,466	36	-	2,962	2,546	-	1,664	-	90,369
2,480	2,371	612	153	9,409	-	-	-	-	-	-	-	76,656
2,600	2,495	1,320	1,890	9,695	253	-	-	2,314	-	1,615	-	81,061
3,240	1,945	1,251	3,921	11,216	1,111	-	-	-	-	-	-	82,814
3,055	2,346	1,274	2,267	10,524	1,352	-	-	2,324	-	1,709	-	84,240
2,481	2,517	510	2,732	9,352	1,342	-	-	-	-	-	-	73,714
2,730	3,761	324	3,359	10,952	1,326	-	-	2,747	-	1,620	-	89,849
2,426	2,096	536	3,706	10,451	1,214	-	-	-	-	-	-	80,074
1,951	1,340	-	2,742	6,201	1,189	-	-	1,005	-	771	-	66,486
2,443	2,484	510	1,648	11,804	1,103	-	-	-	-	-	-	80,160
2,510	2,324	1,070	1,284	9,504	1,170	-	-	1,081	-	1,004	-	81,000
2,529	3,324	1,184	1,095	8,072	1,447	-	-	-	-	-	-	80,018
2,507	2,213	1,293	1,896	8,819	1,140	-	-	2,596	-	1,240	-	76,800
2,491	1,177	1,181	2,159	11,082	1,451	-	-	-	-	-	-	87,961
2,400	1,890	1,154	2,714	9,103	1,429	-	81	2,204	-	1,495	-	84,387
2,505	2,243	197	-	9,104	791	-	-	-	-	-	-	79,896
2,508	1,432	1,101	-	8,074	260	-	20	2,380	-	1,051	-	87,791
2,512	1,304	1,121	-	7,627	1,432	-	-	-	-	-	-	81,718
2,493	1,324	1,105	-	6,250	1,483	-	389	2,100	-	1,350	-	80,513
2,487	1,375	1,144	-	6,921	1,268	-	-	-	-	-	-	82,596
2,282	1,179	1,107	-	6,838	570	-	-	2,750	-	1,020	-	79,722
2,400	1,401	1,024	-	6,590	-	-	-	-	-	-	-	79,383
1,970	1,818	1,111	-	5,171	254	-	-	2,087	-	1,427	-	71,020
1,217	1,053	1,181	-	9,128	909	-	-	-	-	-	-	79,353
4,161	2,392	1,119	-	7,460	960	-	-	2,200	-	1,615	-	80,267
4,815	1,400	1,424	871	10,887	961	-	-	-	-	-	-	84,210
4,708	1,371	1,402	3,391	10,279	909	-	-	2,237	-	1,613	-	82,780
4,072	2,404	1,399	2,405	8,566	963	-	-	-	-	-	-	83,754
3,795	2,179	1,431	2,217	8,410	974	-	-	2,816	-	1,442	-	84,069
3,756	2,210	1,445	3,234	7,811	996	-	-	-	-	-	-	82,449
3,424	2,398	1,448	4,231	8,239	1,486	-	-	7,013	-	485	-	90,533
3,347	1,922	1,460	2,874	9,885	1,270	-	-	-	-	-	-	79,330
4,020	2,312	1,447	2,198	5,342	1,349	-	-	5,120	-	1,502	-	84,677
4,222	2,599	1,450	2,362	7,920	1,263	-	-	-	-	-	-	83,003
4,476	4,379	969	2,054	7,928	1,080	-	2,169	3,999	-	1,497	-	91,643
3,434	4,394	634	2,130	7,339	1,082	-	-	-	-	-	-	81,618
4,222	2,599	1,450	2,362	7,928	1,263	-	960	5,123	-	1,519	-	90,904
3,397	3,696	1,494	2,168	6,540	1,234	-	-	-	-	-	-	83,272
3,296	4,215	1,646	2,257	6,824	1,359	-	2,487	3,394	-	1,367	-	87,569
3,377	4,389	1,460	2,160	7,647	1,424	-	-	-	-	-	-	84,568
3,234	4,151	1,387	3,031	7,269	1,443	-	1,782	4,911	-	1,518	-	94,598
2,854	3,918	722	3,225	5,538	1,330	-	-	-	-	-	-	76,416
3,506	3,307	-	3,146	5,451	1,417	-	1,610	6,833	-	589	-	73,247
286,639	262,831	131,071	206,028	968,306	76,323	-	36,821	151,664	-	80,602	-	

# Acknowledgements/Contacts

## Acknowledgements

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