## **BREAKDOWN OF GENERATION CHARGE**

5. GOUR Recovery (ERC Case No. 2011-010 CF)

**JUNE 2018 GENERATION CHARGE** 

Source	% of Total kWh Purchased	(A) kWh Purchased	(B) Basic Generation Cost (PhP)	(C) Other Cost Adjustments (NSS and Other Billing Adjustments) (PhP)	(D = B+ C) Total Generation Cost for the Month (PhP)	[D/A] Average Generation Cost (PhP/kWh)
BILATERAL CONTRACTS WITH POWER SUPPLIERS						
<ol> <li>Quezon Power Phils Ltd. Co. (QPPL)</li> <li>First Gas Power Corporation (FGPC) – Santa Rita</li> <li>FGP Corp. (FGP) – San Lorenzo</li> <li>Subtotal - Independent Power Producers (IPPs)</li> </ol>	8.98% 20.60% 10.65% <i>40.23%</i>	269,651,000 618,489,000 319,844,000 1,207,984,000	1,433,550,774 2,923,108,592 1,535,401,372 5,892,060,738	3,263,564 31,610,340 14,767,950 <i>49,641,854</i>	1,436,814,339 2,954,718,932 1,550,169,322 5,941,702,592	5.3284 4.7773 4.8466 <i>4.9187</i>
4. SEM-Calaca Power Corp. (SCPC) 5. Masinloc Power Partners Co. Ltd. (MPPCL)	4.99% 5.81%	149,767,010 174,600,000	601,637,289 852,552,223	(143,255) 59,777	601,494,034 852,612,000	4.0162 4.8832
<ul><li>6. South Premiere Power Corp. (SPPC)</li><li>7. Therma Luzon Inc. (TLI)</li></ul>	20.31% 4.51%	609,755,490 135,524,000	2,735,885,722 699,426,809	3,645,561 1,595,362	2,739,531,283 701,022,171	4.4928 5.1727
8. San Miguel Energy Corp. (SMEC) 9. Therma Mobile Inc. (TMO)	7.15% 0.66%	214,775,000 19,816,196	1,127,534,390 262,099,270	2,740,918	1,130,275,309 262,099,270	5.2626 13.2265
10. Philippine Power & Development, Co. (PPDC) 11. Panay Energy Development Corp. (PEDC)	0.01% 1.56%	242,942 46,900,000	1,216,070 230,314,077	- 4,574,160	1,216,070 234,888,237	5.0056 5.0083
Subtotal - Power Supply Agreements (PSAs)	45.00%	1,351,380,638	6,510,665,852	12,472,524	6,523,138,375	4.8270
WESM	14.76%	443,266,119	1,919,363,615	558,552,604	2,477,916,220	5.5901
EXPORT ENERGY FROM NET METERING CUSTOMERS	0.01%	335,444	1,658,674	-	1,658,674	4.9447
TOTAL	100.00%	3,002,966,201	14,323,748,879	620,666,981	14,944,415,861	4.9766
OTHER GENERATION ADJUSTMENTS (OGA)  1. Pilferage Recovery 2. ILP Recovery 3. High Load Factor Rider 4. TOU Differential						(0.0109) 0.0000 0.0002 0.0122

0.0047

4.9828