

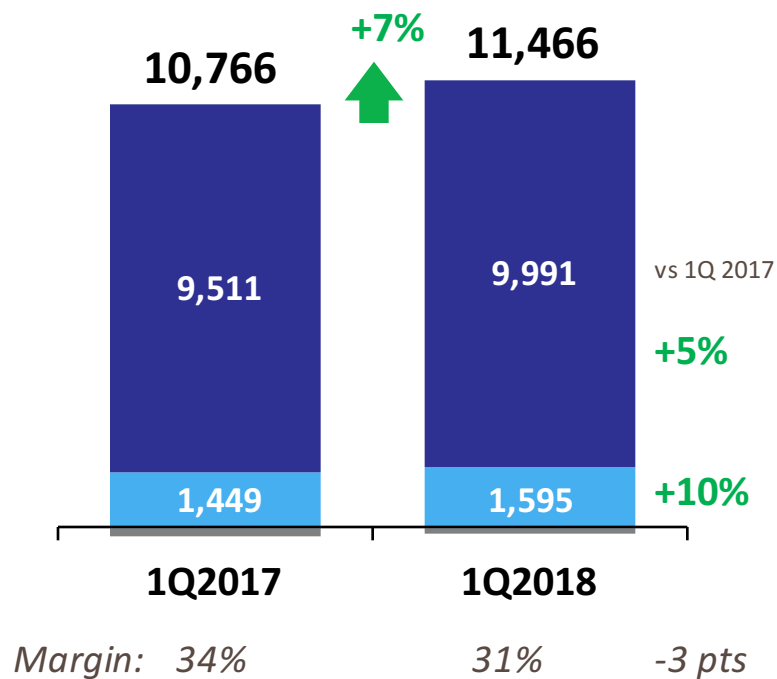
First Quarter | March 2018 Results

3 May 2018



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1Q 2018 EBITDA



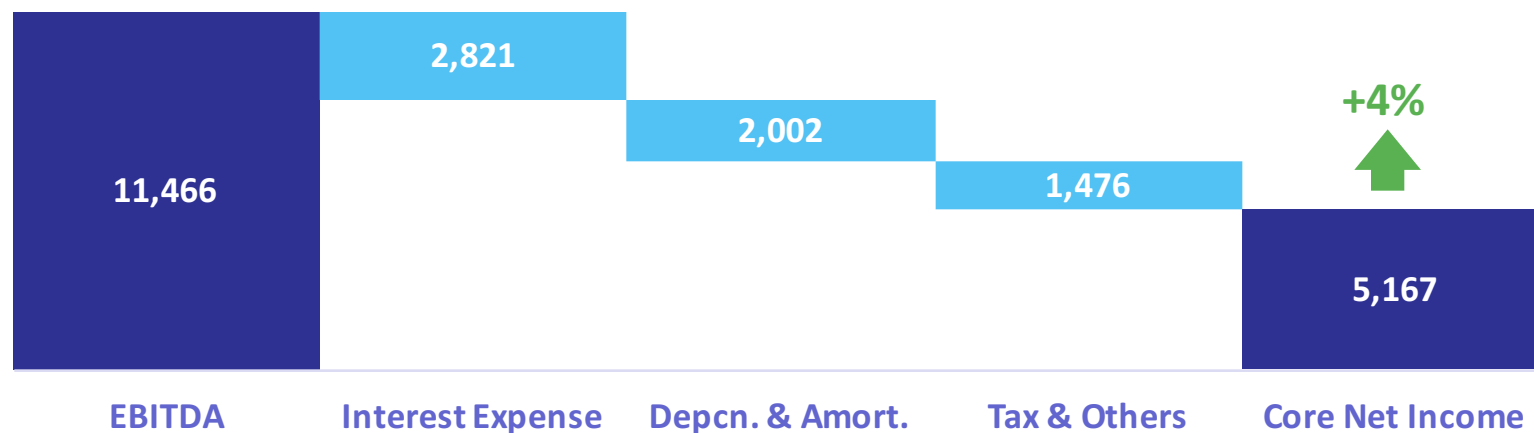
+7% YoY growth, mainly of which...

- +8% from Coal group (mainly from PEC addition and higher availability of GMCP)
- +2% from higher contracting levels
- +1% from Distribution group driven by strong growth
- -5% from Hydro group due to lower hydrology

Generation and RES
 Distribution
 AP Parent & Others

Note: All numbers represent beneficial share.

1Q 2018 Core Net Income



Php mn

EBITDA

-Interest Expense

-Depcn. & Amort.

-Tax & Others

Core Net Income

EPS

1Q 2017

10,766

2,691

1,918

1,207

4,950

0.67

1Q 2018

11,466

2,821

2,002

1,476

5,167

0.70

Change

7%

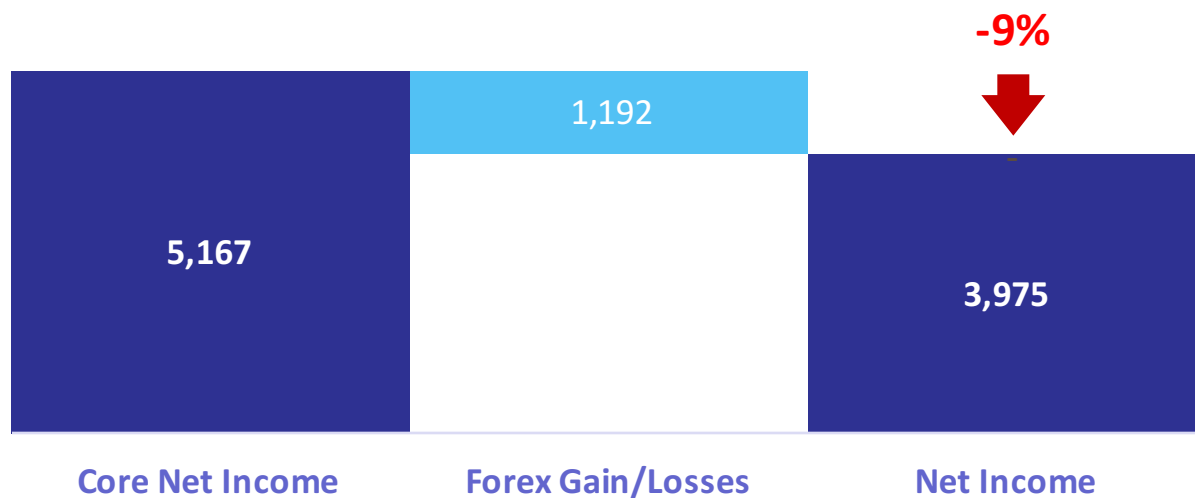
5%

4%

22%

4%

1Q 2018 Net Income



	Net Income		
	1Q2017	1Q2018	Change
Php mn			
Core Net Income	4,950	5,167	4%
FX losses	(577)	(1,192)	107%
Net Income	4,373	3,975	-9%
EPS	0.59	0.54	

FX in March 2018: 52.16 vs 50.16 in 2017

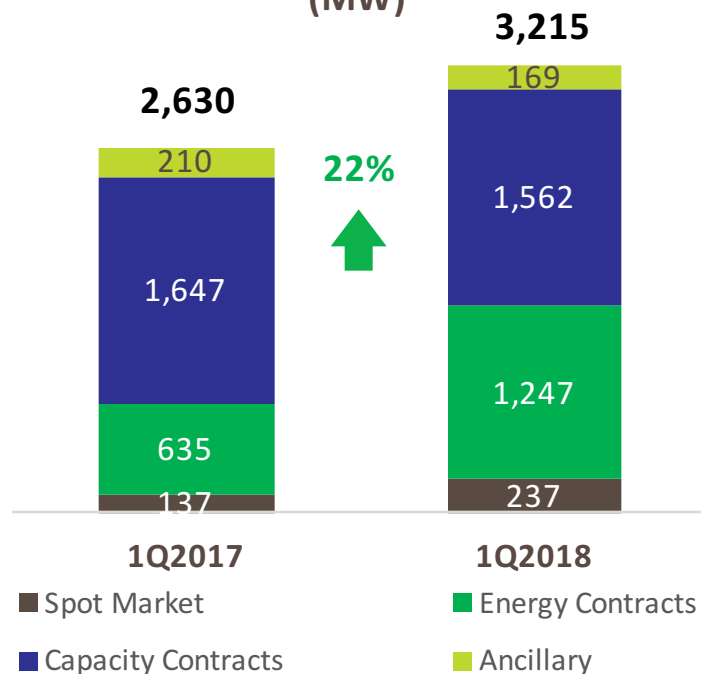
Balance Sheet

(Php mn)	CONSOLIDATED	
	YE2017	1Q2018
Cash and Cash Equivalents	35,700	44,330
Investments and Advances	31,249	31,819
Property, Plant and Equipment	204,025	206,332
Total Assets	361,477	375,549
Total Liabilities	237,499	259,943
Total Equity	123,978	115,606
Total Interest Bearing Debt	205,996	218,044
Net Debt	167,654	170,086
Net Debt to Equity	1.4X	1.5x
Debt to Equity*	1.7X	1.9x

*Interest bearing debt/Total equity

Operating Highlights: Generation

Capacity Sales Breakdown
(MW)



- Increased capacity sales driven by PEC

Capacity Sold Factor

Fuel Group	1Q2017	1Q2018	Change pts
Mini Hydro	36%	33%	(3)
Large Hydro	93%	96%	3
SNAP Magat	85%	89%	4
SNAP Benguet	104%	107%	3
Geothermal	68%	133%	65
Coal	99%	115%	16
Therma Luzon	104%	141%	37
Therma South	77%	100%	23
GN Power Mariveles	103%	103%	-
Pagbilao 3	0%	74%	-
Oil	88%	81%	(7)
Others	9%	14%	6
AP Generation	88%	105%	17

Capacity Sales: Capacity Contracts (MW) + Energy Contracts (MW) + [(Spot (MWh) + Ancillary (MWh))/Days_Year/Hours Day]

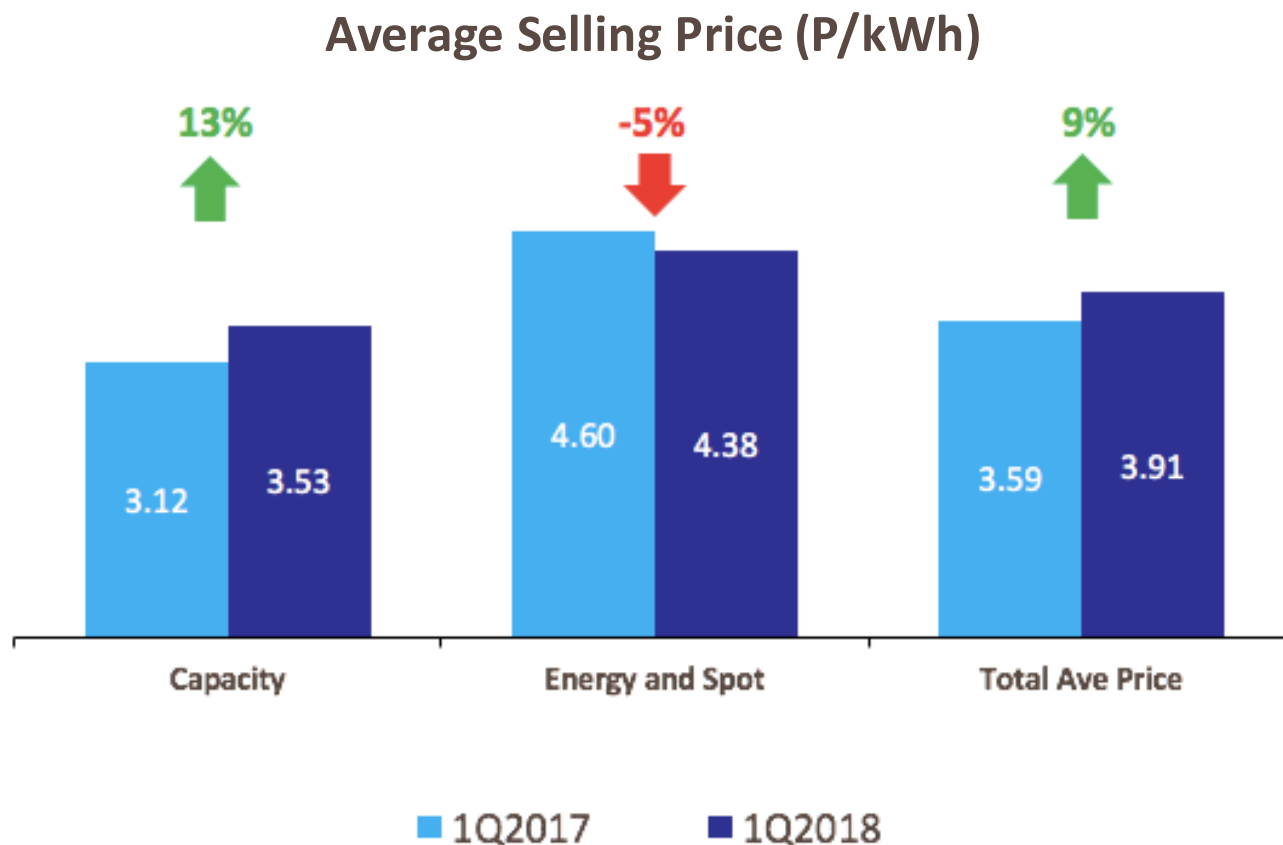
Capacity Sold Factor: Capacity Sales (MW) / Net Sellable Capacity (MW)

Operating Highlights: Generation

	Beneficial Energy Dispatch* (GWh)		
	1Q2017	1Q2018	Change
Mini Hydro	114	125	10%
Large Hydro	259	303	17%
SNAP Magat	171	192	13%
SNAP Benguet	88	111	25%
Geothermal	576	627	9%
Coal	2,332	2,908	25%
Therma Luzon	1,255	1,462	17%
Therma South	283	339	20%
GN Power Mariveles	570	506	-11%
Pagbilao 3	-	320	100%
Oil	163	138	-16%
Others	4	15	230%
Total Energy Dispatch	3,448	4,115	19%

*generated + purchased power

Operating Highlights: Generation



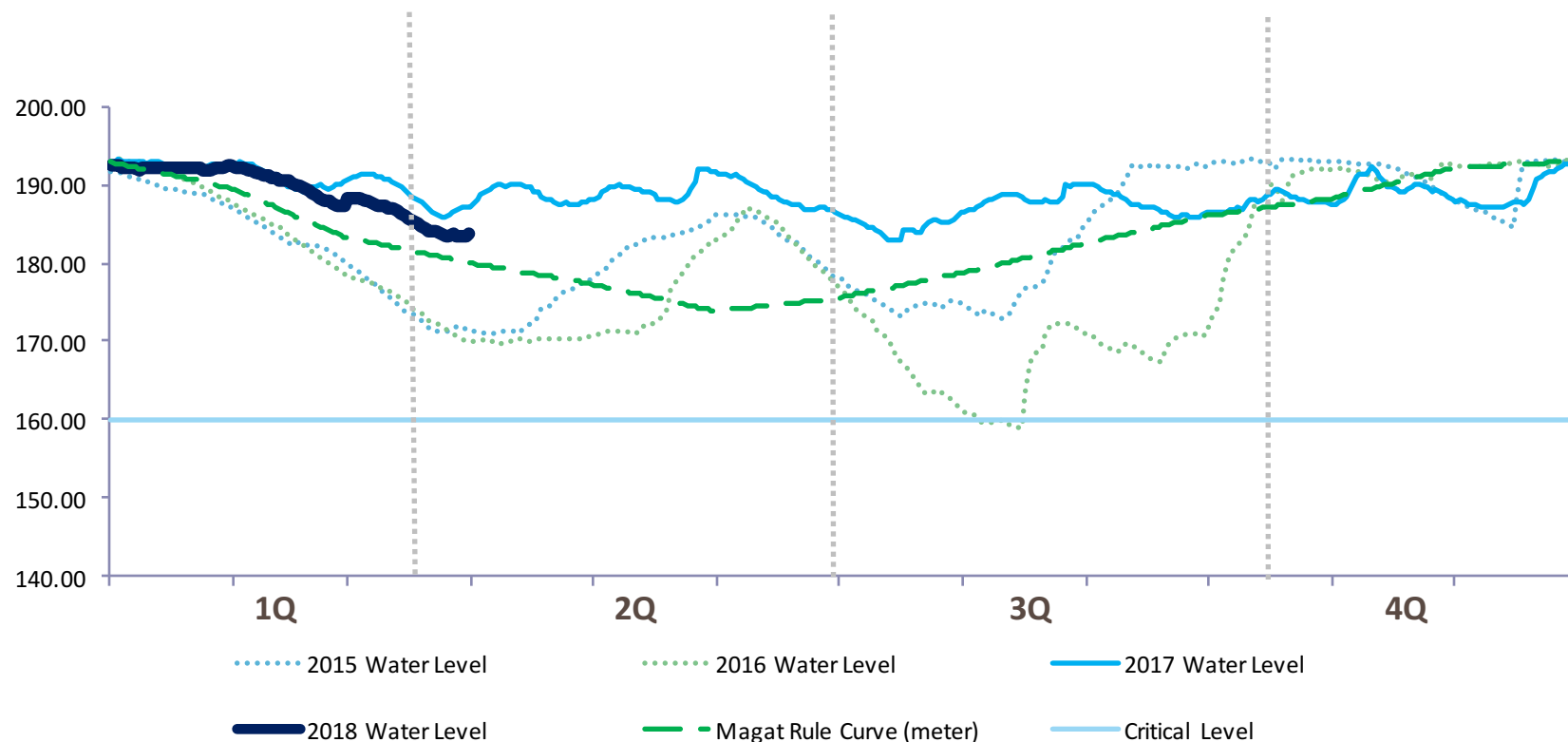
Notes:

Capacity contracts; energy contracts include spot

kWh: Based on total energy sold

Operating Highlights: Generation

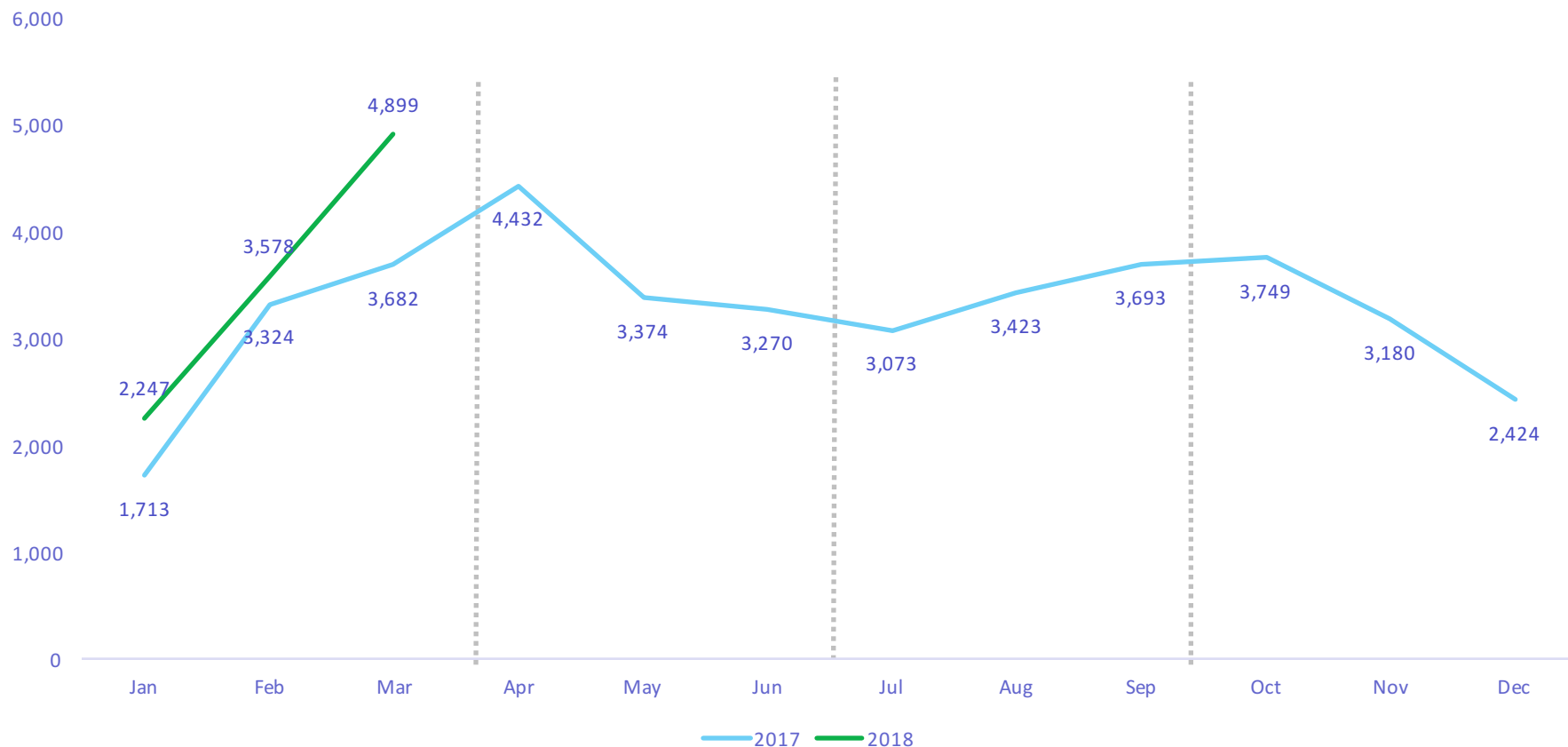
Magat's Water Level vs. Rule Curve (in MASL)



- Water levels above the rule curve but lower compared to previous year

Operating Highlights: Generation

WESM TIME WTD AVERAGE PRICES (P/MWh)

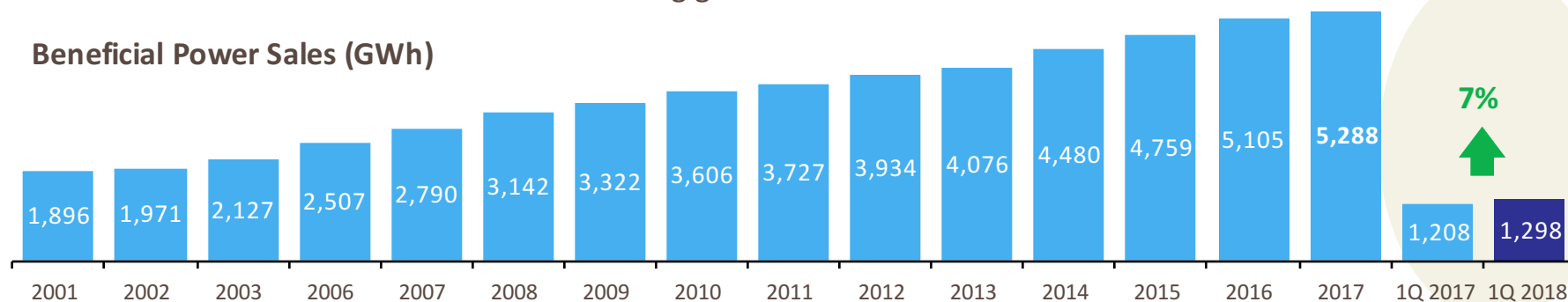


Source: WESM

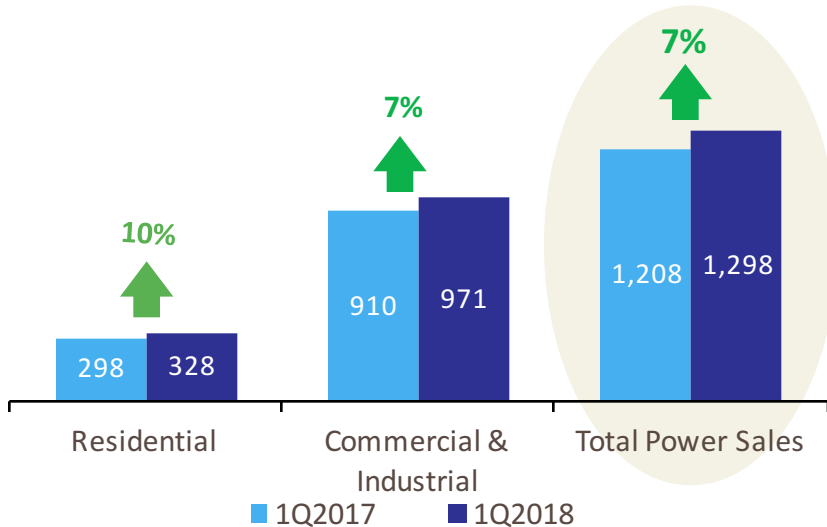
Operating Highlights: Distribution

- Strong growth in distribution sales

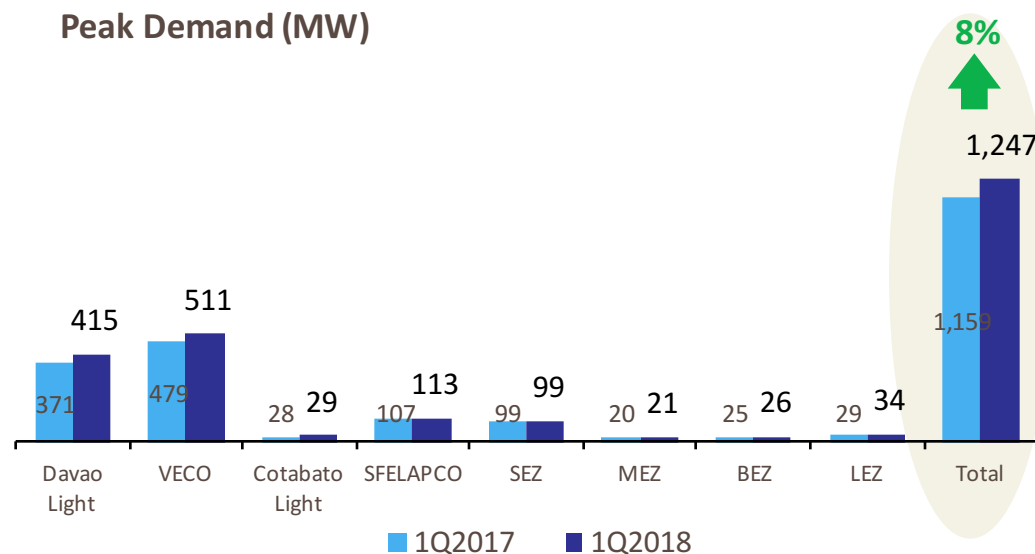
Beneficial Power Sales (GWh)



Beneficial Power Sales By Customer Type (GWh)

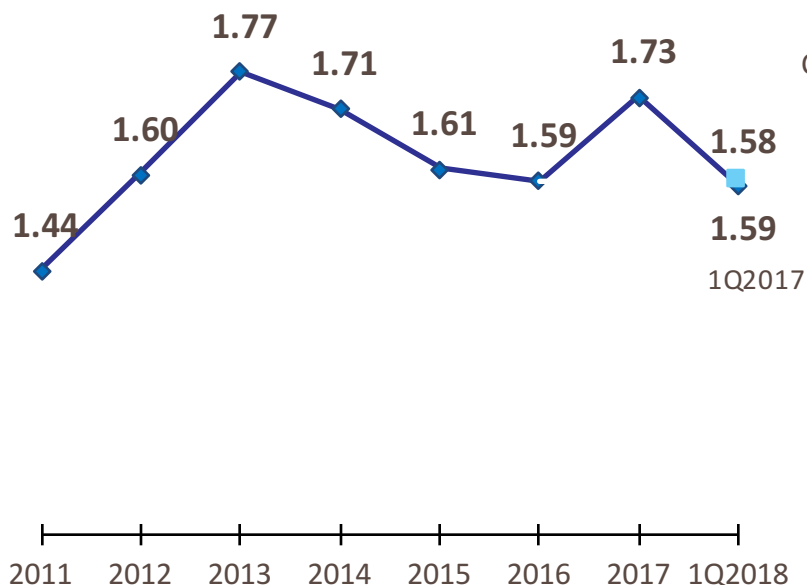


Peak Demand (MW)

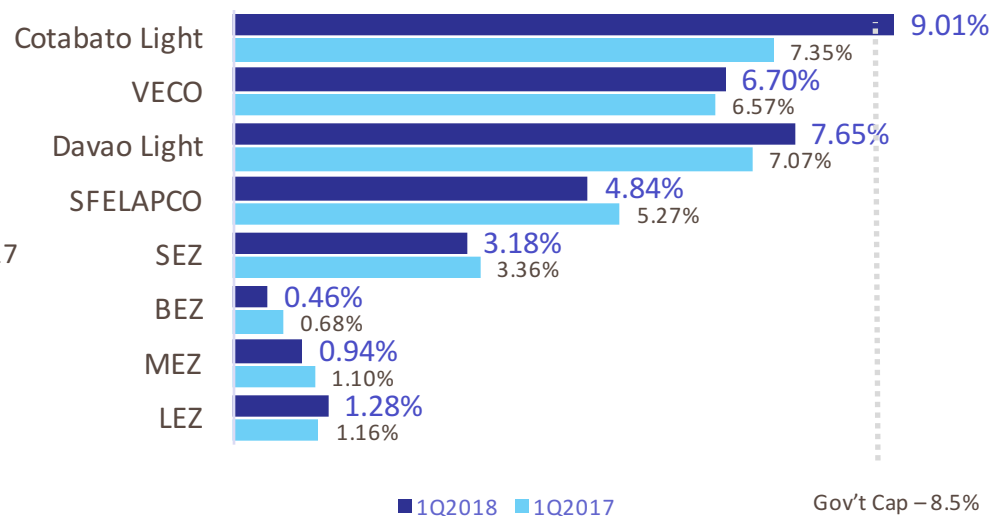


Operating Highlights: Distribution

Gross Margin/kWh



System Loss



Project Update

- Pipeline on track to reach our target of 4,000 MW by 2020

GRID	Project	Capacity (Net)	% Ownership	Attributable Net Capacity	Estimated Commercial Operation Date
LUZON	Maris (Hydro – SNAP Magat)	8.5 MW	50%	4.3 MW	Jan 2018 (done)
	Pagbilao 3 (Coal – Pagbilao Energy)	400 MW	50%	200 MW	Mar 2018 (done)
	La Trinidad (Hydro – Hedcor Inc)	19 MW	100%	19 MW	2019
	Dinginin Unit 1 (Coal – GNPD)	668 MW	40%	267 MW	2019
	Dinginin Unit 2 (Coal – GNPD)	668 MW	40%	267 MW	2020
	Subic (Coal – RP Energy)	300 MW	25%	75 MW	
VISAYAS	Cebu (Coal – Therma Visayas)	300 MW	80%	240 MW	Dec 2018
MINDANAO	Manolo Fortich (Hydro – Hedcor Bukidnon)	68 MW	100%	68 MW	Unit 1 Jun 2018 Unit 2 Sep 2018
		2,432 MW		1,140 MW	

Project Update

Pagbilao 3 – 400 MW of Coal Power



Project Update

Manolo Fortich – 68 MW of Hydro Power



Project Update

Cebu – 300 MW of Coal Power



Project Update

La Trinidad – 19 MW of Hydro Power



Project Update

Dinginín – 2 x 668 MW of Coal power



Thank you



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