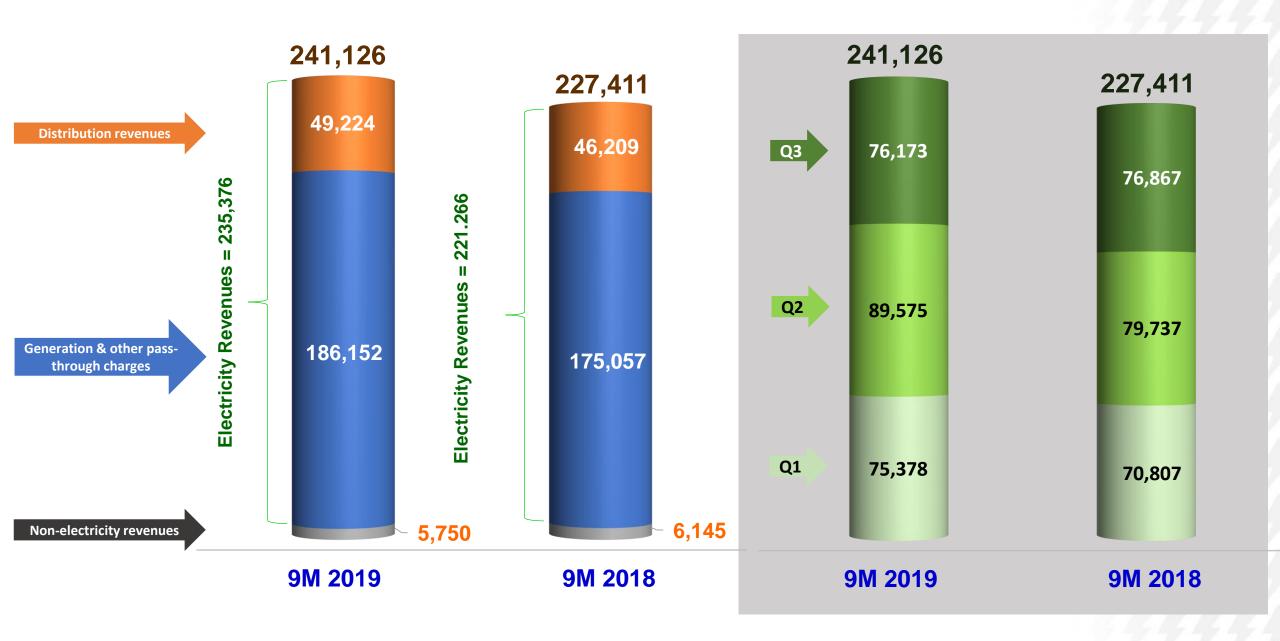




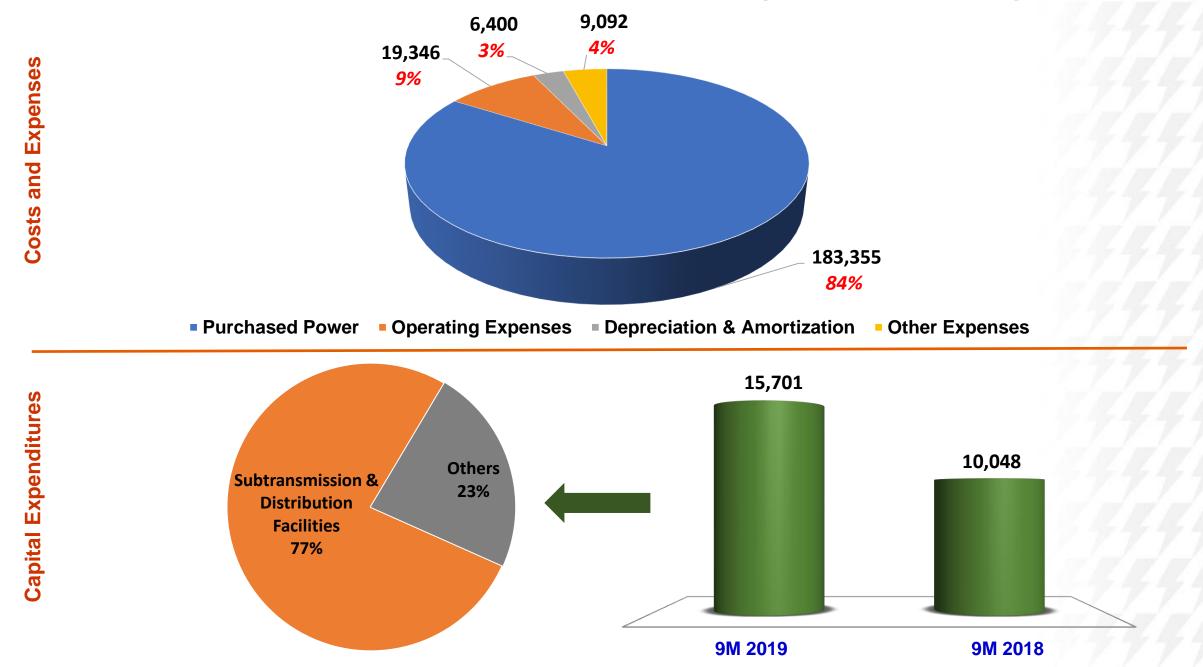
Quarterly Highlights (in Million PhP)

							Q1	Q2	Q3
(Amounts in Mln PhP, Except Sales Volume)	Q1 2019	Q2 2019	Q3 2019	Q1 2018	Q2 2018	Q3 2018	% Inc (Dec)	% Inc (Dec)	% Inc (Dec)
Sales Volume (GWh)	10,381	12,442	12,182	10,145	11,520	11,256	2%	8%	8%
Revenues	75,378	89,575	76,173	70,807	79,737	76,867	6%	12%	-1%
Electric	73,632	87,635	74,109	69,009	77,894	74,363	7%	13%	0%
Distribution	14,273	18,182	16,769	14,081	16,582	15,546	1%	10%	8%
Generation and other pass-through	59,359	69,453	57,340	54,928	61,312	58,817	8%	13%	-3%
Non-electricity	1,746	1,940	2,064	1,798	1,843	2,504	-3%	5%	-18%
Core Income	5,598	6,719	6,136	4,917	5,934	5,835	14%	13%	5%
Reported Income	5,671	6,336	6,314	5,312	6,661	6,239	7%	-5%	1%
Core EBITDA	8,828	11,051	9,883	8,688	8,897	8,979	2%	24%	10%
Reported EBITDA	8,828	11,051	9,883	8,688	8,897	8,979	2%	24%	10%

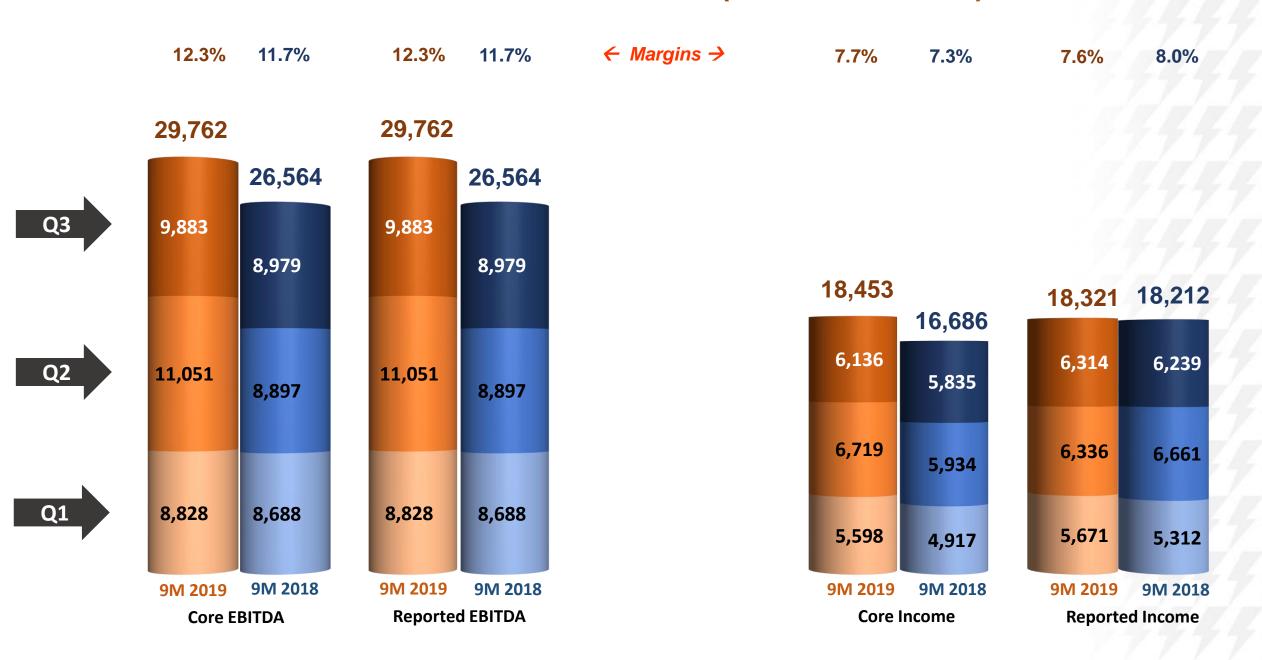
Consolidated Revenues (in Million PhP)



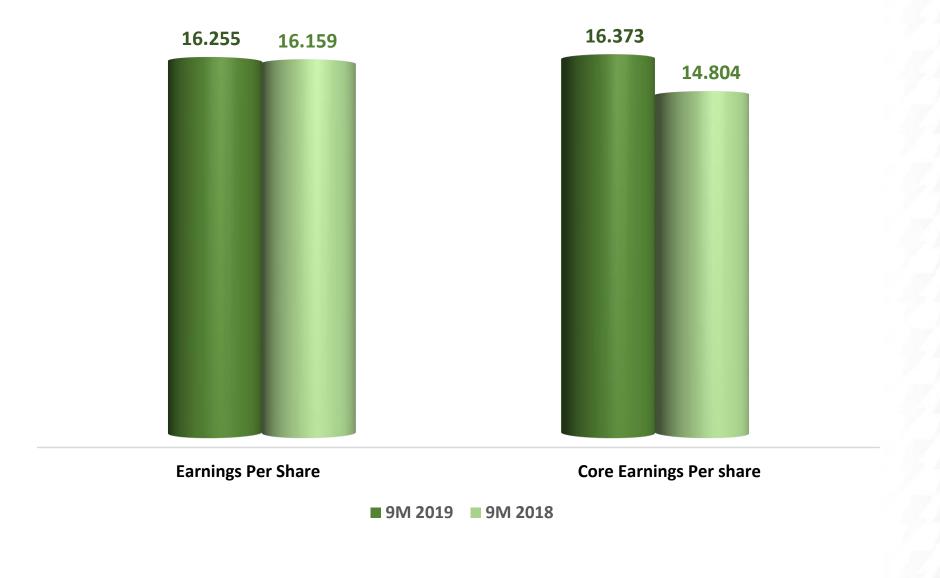
Costs and Expenses/Capital Expenditures (in Million PhP)



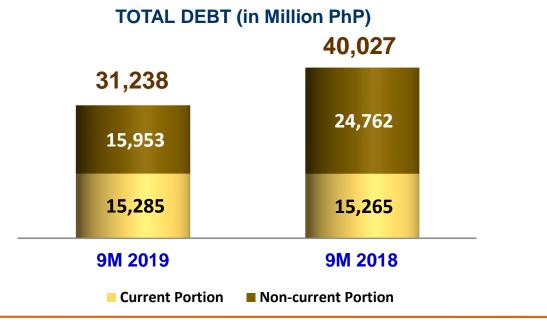
Consolidated EBITDA and Net Income (in Million PhP)

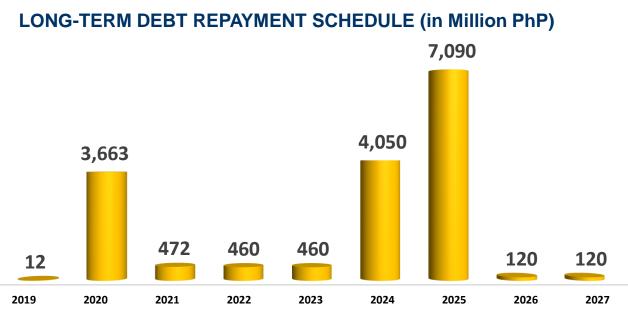


Reported and Core Earnings per Share (in PhP)



Credit and Debt Profile

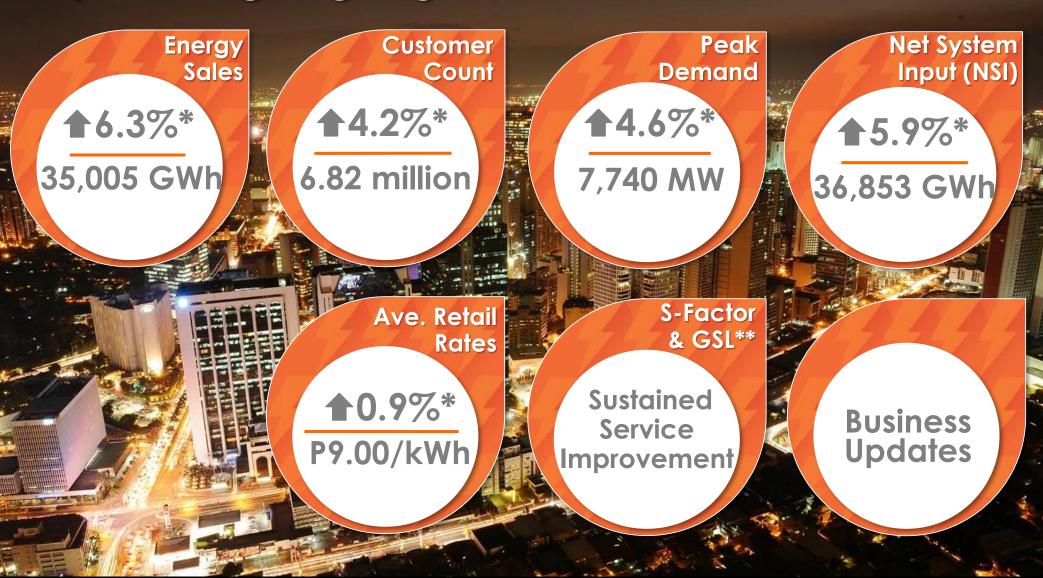




(in Million PhP, Except Ratios)	9M 2019	9M 2018
Cash	24,736	48,122
Gross Debt	31,238	40,027
Net Debt	6,502	(8,095)
Gross Debt/EBITDA	0.79	1.13
Net Debt/EBITDA	0.16	(0.23)
Gearing Ratio	0.08	(0.11)
Interest Expense	1,141	1,394



Operating Highlights



9M 2019

10 of 31

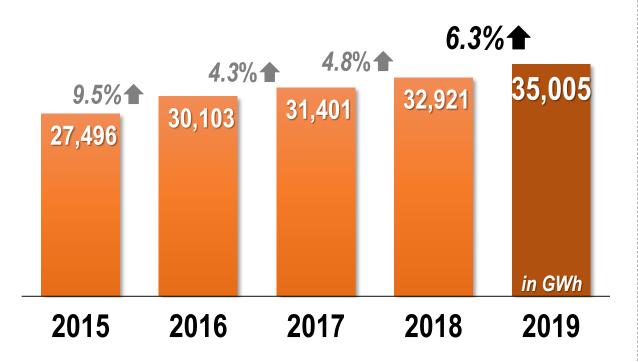
Details

9M 2019

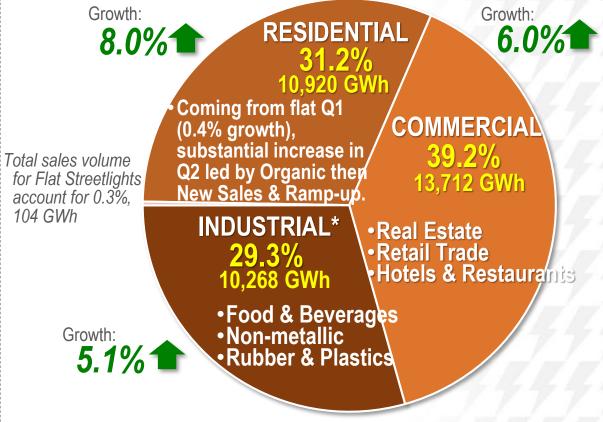


Energy Sales: 9M 2019

> Up 6.3% vs. 2018 (+2,083 GWh)



Share / △ for 9M 2019:



Details (2019):

Parent: 98.8% (34,570 GWh); CEDC 1.2% (435 GWh)

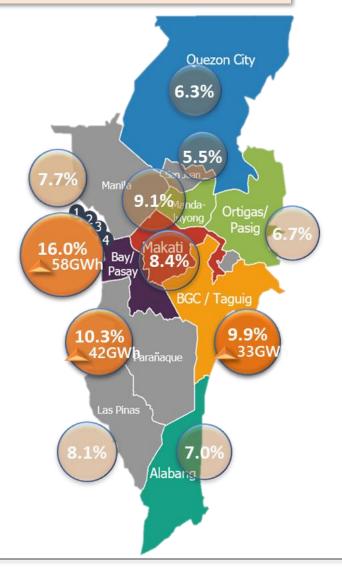


Energy Sales: 9M 2019, Residential

RESI leads all sector with 8.0% growth in 9M

Recovered the past 2 quarters after a slow start in Q1

Province	YTD GWh inc	%inc
CAVITE	▲1.2	12.5%
BATANGAS	▲9.0	11.1%
PAMPANGA	▲ 0.2	10.8%
METRO MANILA	▲ 29.2	10.2%
LAGUNA	▲ 0.9	10.1%
RIZAL	▲3.0	9.4%
BULACAN	▲ 1.0	9.4%
QUEZON	▲ 2.2	9.3%





4 Consecutive months with higher temp Compared to 2018



way lower 2019 rates than 2018





Consumer Outlook Index of 3.3

Households were more confident in Q3 and are optimistic in facing Q4



PARENT

Energy Sales: 9M 2019, Commercial



COMMERCIAL

13,484 GWh



POGO (38%) has overtaken IT-BPO (32%) as office space demand driver

- Meridian Park, currently has 100% occupancy, of which 60% are leased by POGOs. Upcoming 2 buildings will be energized by November 2019.
- Cyberzone R7 has 90% occupancy with key tenants identified as POGOs. 3 out of 4 Cyberzone R7 buildings are now fully operational.

TOP 3: MERIDIAN PARK, SPARC PROPERTIES, FILINVEST CYBERZONE R7

RETAIL TRADE – 4.5%

Growth is driven by ramp-up of existing mixed-use malls mostly with BPO. Both SM Malls have BPOs.

TOP 3: RLC GALLERIA SOUTH, SM BPO NORTH, SM FAIRVIEW

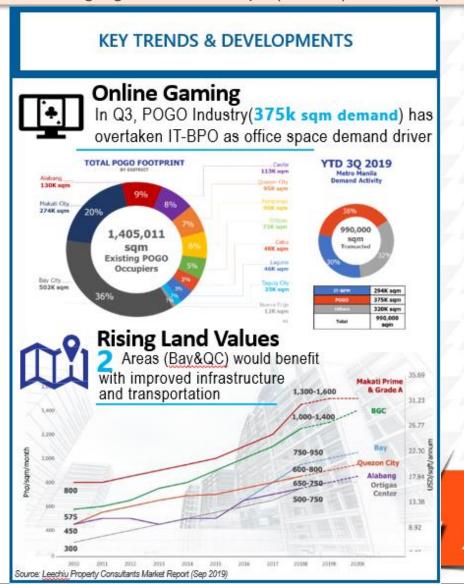
HOTELS & RESTAURANTS – 6.4%

- For Okura Hotel, the second level for gaming was opened last August
- Sheraton Hotel has an ongoing fit-out and testing to ensure the target 100% operation by November 2019.
- Okada opened its North Wing which almost doubled its capacity to 993 rooms from 500 rooms last year.

TOP 3: OKURA, SHERATON, OKADA

COM'L had a decent growth of 5.7% in 9M

Posted double-digit growths last Apr (11.0%) and Jul (11.5%)



PARENT

Energy Sales: 9M 2019, Industrial



INDUSTRIAL

(excl. Gen. Wheeling)

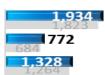
9,757 GWh

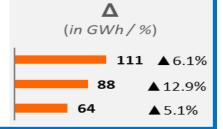
▲ 2.7%

Top 3 Industrial Sector

September 2019 (in GWh)

FOOD & BEVERAGE NON-METALLIC **PLASTICS & RUBBER**





FOOD & BEVERAGE – 6.1%

- Zenith Foods (Jollibee Commissary) increased its production following its commissioning last Aug 2018. Zenith contributed additional 21GWh in 2019.
- Nestle Plant, which was built to cater the new Coffeemate Line.

TOP 3: ZENITH FOODS CORP, NESTLE, COCA-COLA BOTTLERS

NON-METALLIC – 12.9%

- Increased production of cement from PPP & Real Estate. 4 plants of Eagle Cement has contributed additional 90GWh in 2019.
- San Miguel Yamamura, driven by customer demand, added furnaces.

TOP 3: EAGLE CEMENT, SAN MIGUEL YAMAMURA, REPUBLIC CEMENT

PLASTICS & RUBBER – 5.1%

• Mainly driven by the shift of JG Summit Petrochem to grid power - from reliance on 10 Gensets/month, reduced to 6 to 7 supplying their critical loads. Around 50% of their load is now connected to Meralco. The Petrochem Plant has already contributed additional 86GWh in 2019.

TOP 3: JG SUMMIT PETROCHEM, FIBC GREENBAG, MANLY PLASTICS

IND'L had a modest growth of 4.3% in 9M

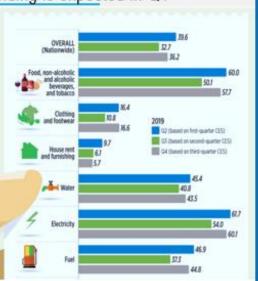
KEY TRENDS & DEVELOPMENTS



Confident consumers

F&B ranked 2nd among goods which consumers spent more in Q3. Based on BSP's survey, increased spending is expected in Q4

WHICH BASIC **GOODS AND** SERVICES DO CONSUMERS EXPECT TO SPEND MORE/LESS ON IN THE NEXT QUARTER?





BANGNO SENTENLING PILIPINAS CONSIDERE ENVECTATIONE

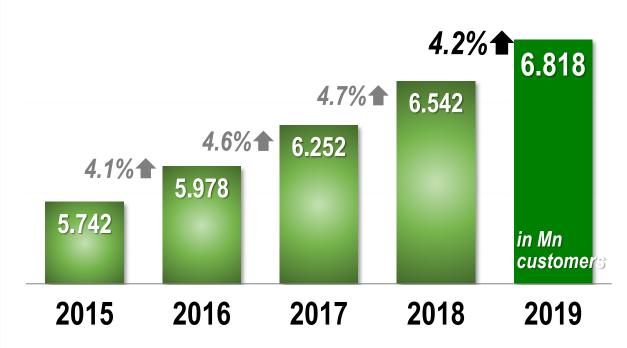
Gov't Infrastructure Spending
Latest state data showed that YTD
expenditure rose by 0.4%

January-August 2016 1,401,975.9 January-August 2017 1,554,990.0 January-August 2018 1,952,495.0 January-August 2019 1,961,166.0 PALCO PARENT

Source: Bureau of Treasur

Customer Count: 9M 2019

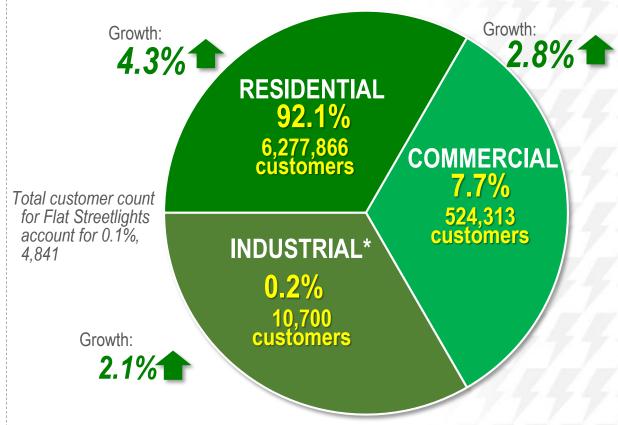
Up 4.2% vs. 2018 (+275,268 customers)



Details (2019):

Parent: 99.9% (6,815,270 Cust.); CEDC 0.1% (2,450 Cust.)

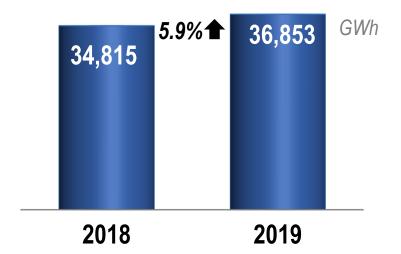
Share / △ for 9M 2019:





NSI*: 9M 2019

Up 5.9% (+2,038 GWh)



Details (2019):

Parent: 98.8% (34,407 GWh); CEDC 1.2% (447 GWh)

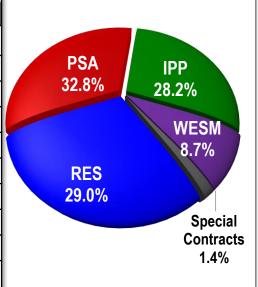
*Net System Input (NSI) includes:

- Power purchases of D.U. (for Captive Customers), its Local RES (for Contestable Customers)
- Other RESs (for Contestable Customers
- Volumes for CEZ, Sunpower, Cocochem Agro-Industrial Park (CAIP)
- Export Energy from Net Metering customers

Peak Demand: 9M 201 Meralco Peak Demand remained at 7,740 MW, recorded on June 4, 2019, while Luzon remained at 11,344 MW Meralco, MW: 7,740 7,399 MW 2018 Peak* 7,399 4.6% 7,116 MW Sept. 5, 2019 Peak *May 23, 2018 2018 2019 (June 4) (May 23) Luzon Peak Demand, MW: 11,344 10,876 MW 2018 Peak** 10,876 *4.3%***★** 10,392 MW Sept. 24, 2019 Peak **May 28, 2018 **MERALCO** 2018 2019 (May 28) (June 21)

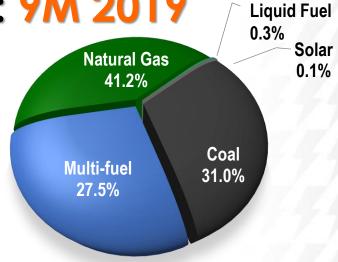
Energy Sources: 9M 2019

SOURCE	9M 2019		
JOURGE	GWh	Share	
PSAs-Total	12,079.0	32.8%	
MPPC-Masinloc	1,310.0	3.6%	
TLI-Pagbilao	1,094.6	3.0%	
SMEC-Sual + CEDC	2,003.8	5.4%	
SPPC-Ilijan	4,373.1	11.9%	
Panay Energy	265.6	0.7%	
San Gabriel	2,082.1	5.7%	
San Buenaventura	814.2	2.2%	
Others*	135.6	0.4%	
IPPs-Total	10,403.6	28.2%	
QPPL-Mauban	2,098.6	5.7%	
Sta. Rita	5,418.7	14.7%	
San Lorenzo	2,886.3	7.8%	
WESM	3,193.0	8.7%	
Special Contracts**	500.0	1.4%	
RESs***	10,677.8	29.0	
TOTAL SOURCE (NSI Equivalent)	36,853.5	100%	



CONSOLIDATED





TYPE OF FUEL	9M 2019			
TIFLOTIOLL	GWh	Share		
Natural Gas	15,166.5	41.2%		
Liquid Fuel*	94.9	0.3%		
Solar	20.5	0.1%		
Coal	11,429.4	31.0%		
Multi-fuel**	10,142.2	27.5%		
TOTAL FUEL MIX (NSI Equivalent)	36,853.5	100.0%		

^{*}As replacement due to SPEX gas restriction of Sta. Rita & San Lorenzo plants (Apr. 13-18, 21-27, May 4-8, Jun.7-8 and 19-24); testing activities (Aug. 16-18, 21, 25, Sept. 21-22)

(Aug. 16-18, 21, 25, Sept. 21-22)

**Coal, Hydro, Biomasss, Geothermal, et. al.; includes also WESM, CAIP, Other RESs



^{*}Include volumes from SBPL, Millennium Energy, Therma Mobile & Renewables

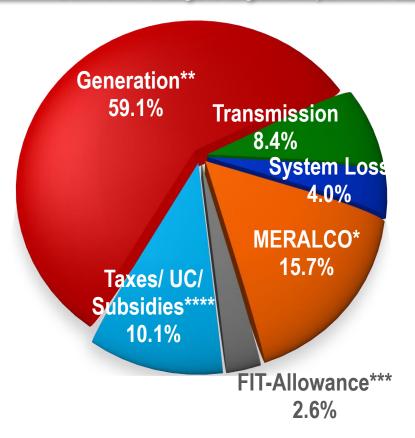
^{**}Include volumes for Cavite Economic Zone (CEZ), Sunpower and Cocochem Agro-Industrial Park (CAIP)

^{***}Include volumes for MPower + Vantage and Other Retail Electricity Suppliers

Average Retail Rates: 9M 2019

(Reflects Generator Wheeling adjustments)

- 0.9% higher than 2018 average rates (+8¢/kWh); mainly due to Generation and FIT-Allowance charges
 - Lower Transmission and Taxes/ UC/ Subsidies Charges mitigated impact;
 - Generation Charge is largest component in customer's bill at 59.1%; Meralco 15.7%; NGCP 8.4%



BILL COMPONENT	9M 2018 Overall Ave, P/kWh	9M 2019 Overall Ave, P/kWh	∆ P/kWh
Generation Charge*	5.06	5.32	0.26
Distribution Charge** (MERALCO)	1.41	1.41	0.00
Transmission Charge** (NGCP)	0.79	0.76	-0.04
System Loss Charge**	0.36	0.36	0.00
Taxes, Universal Charge**	1.08	0.91	-0.16
FIT-AII***	0.22	0.23	0.02
TOTAL (includes generator wheeling customers who are only charged Distribution, Supply, and Metering charges)	8.92	9.00	0.08 (0.9%♠)

*Generation Retail Rate applies to customers supplied by Meralco only

**Other Charges are based on total captive and contestable customers in Meralco Franchise Area

***Increase from P0.1830 to P0.2563/ kWh was implemented starting June 2018 billing;

Excludes contestable customers and Cavite Ecozone (CEZ)- started February 2015

Per Customer Segment

Period	Residential	Commercial	Industrial	Streetlights	Gen Wheel****	Overall
9M 2019	10.40	8.84	7.67	10.85	0.40	9.00

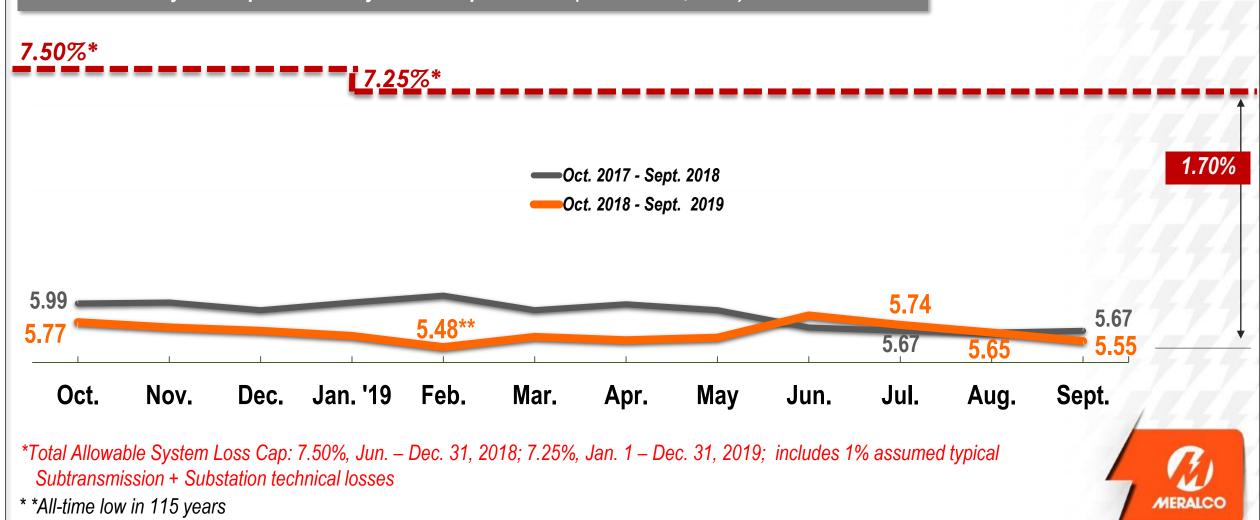
^{****}Generator Wheeling customers include those who are only charged Distribution, Supply and Metering

System Loss Performance: Sept. 2019, 12-MMA

- > 12-MMA ending Sept. 2019 at 5.55%, still within Rewards level
 - Improved by 2.1% vs. Sept. 2018's 5.67%

PARENT

Lower by 1.70% pts. vs. newly-set SL cap of 7.25% (start Jan. 1, 2019)



S-Factor & GSL Performance: 9M 2019 & RY2020 (for GSL)

Sustained service improvements vs. past levels*

SAIFI, Forced and PAI (Times)					
TARGET LEVEL	REWARDS (<6.98)	DEADBAND (6.98 – 8.24)	PENALTY (>8.24)		
9M 2019 ACTUAL	1.450				

Ave. Time to Process App. (Days)					
TARGET LEVEL	REWARDS (<7.91)	DEADBAND (7.91 – 12.28)	PENALTY (>12.28)		
9M 2019 ACTUAL	2.850				

exceeds the threshold	
RY2019 NO. OF INCIDENCES ALLOWED	(CEILING) 373,658 Customers
RY2020 ACTUAL***	7

GSL2: Customer experiencing a total number of sustained

GSL1: Customer experiencing a cumulative duration of sustained service interruptions in a Regulatory Year that

SAIDI, Pre-arranged (Minutes)					
TARGET LEVEL		DEADBAND (126.57 – 198.40)			
9M 2019 ACTUAL	49.871				

Ave. Time to Connect (Days)					
TARGET LEVEL	REWARDS (<3.56)	DEADBAND (3.56 – 5.77)	PENALTY (>5.77)		
9M 2019 ACTUAL	1.710				

interruption in a Regulatory Year that exceeds the threshold		
RY2019 NO. OF INCIDENCES ALLOWED	(CEILING) 18,989 Customers	
RY2020 ACTUAL***	0	

CAIDI, Forced and PAI (Minutes)			
TARGET LEVEL		DEADBAND (144.40 – 168.72)	
9M 2019 ACTUAL	108.307		

Call Center performance (Secs.)			
TARGET LEVEL	REWARDS (<13.56)		PENALTY (>21.03)
9M 2019 ACTUAL	5.010		

GSL3: Restoration of supply to a customer	r after a fault on the	
secondary distribution network taking longer that the threshold		
time		

RY2019 NO. OF INCIDENCES ALLOWED	(CEILING) 234,439 Incidents
RY2020 ACTUAL***	9

GSL4 : Connection not provided on the day agreed with the

Prob. of Voltage Level (% not falling within limits)			
TARGET LEVEL	REWARDS (<0.86)	DEADBAND (0.86 – 1.44)	PENALTY (>1.44)
9M 2019 ACTUAL	0.050		

System Loss (%) -12MMA			
TARGET LEVEL	REWARDS (<u>< 7</u> .50)	DEADBAND (>7.50)	
9M 2019 ACTUAL	5.550		

Note: All actual performances are indicative

*Based on 3RP Targets (4RP standards not yet available).

**With exclusions

PARENT *** July 1, 2019 – September 30, 2019

customer

RY2019 NO. OF INCIDENCES ALLOWED

(CEILING) 163,995 Days Delay

RY2020 ACTUAL***

25,012



9M 2019



Business Updates: Strengthening the Core Business

☐ CY2019 UPDATES ON NETWORKS CAPEX

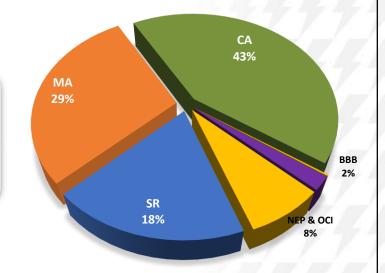


NETWORKS 2019 CAPEX

PhP 12.026 B

Utilization as of September 2019

PhP 11.042 B (92%)



New Customer Connections / CA

- Installed meters 241,982
- CA projects energized 4,811
- Replaced overloaded DT 1,353

P 5.14B

P 250M 118M 47%

Build Build Build / PPP

- MRT-7 16 poles
- SKYWAY 7 poles
- PNR North 1 19 poles
- LRT 1 Cavite Extn 16 poles
- C6 SEMME 20 poles

Asset Renewals / MA

- Replaced poles 6,177
- Shielded conductors 45,001
- Replaced meters 162,484
- Replaced substation equipment 316
- Poles relocated (DPWH-related) 719

P 3.51B

P 858M



Movable Non-Network Assets

- Information Technology & Software 144M
- Tools & work equipment 77 M
- Testing Equipment 99M

Addressing Load Growth / SR

- TMC s/s 93% (switchyard and feeder)
- Eton-Centris s/s **89%** (switchyard and 115kV line)
- Makati s/s 72% (switchyard and 115kV line)



P 2.22B

42M 87%

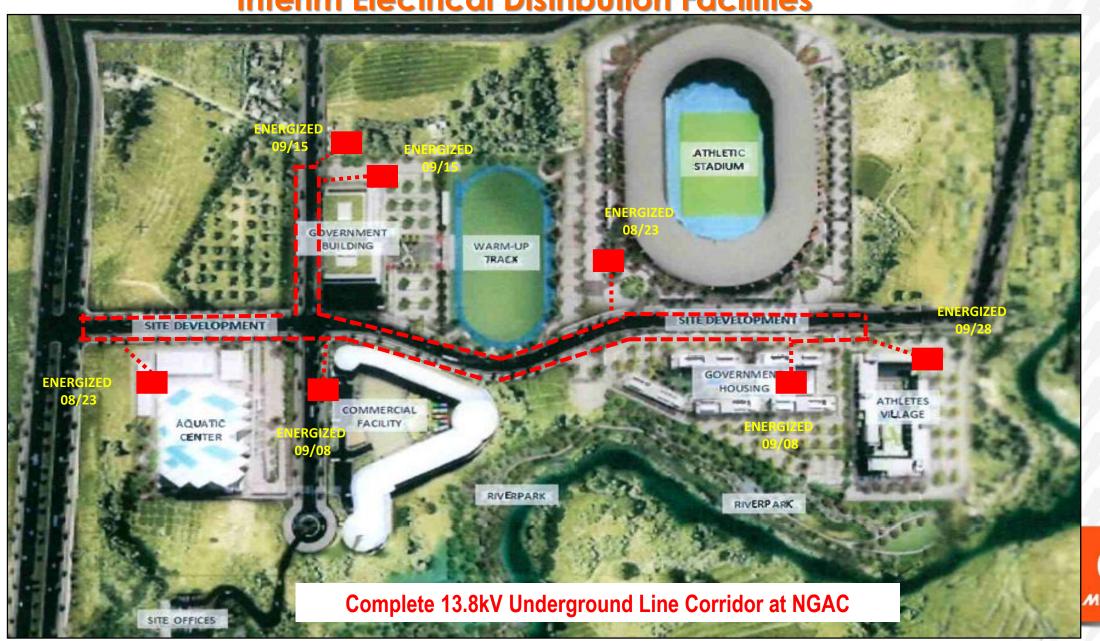
Immovable Non-Network Assets

- Construction of Meter Warehouse (ongoing design)
- Construction of roof deck at Valenzuela Sector



Business Updates: Construction of New Clark City (NCC) Interim Electrical Distribution Facilities 4 Major Construction Works of NCC Interim Electrical Distribution Phase 1A Project D. 69kV sub-transmission A. 33MVA, 69kV-13.8kV NCC Interim substation line (c/o BCDA) Started: 10 April 2019 Started: 19 June 2019 Completed: 30 June 2019 Completed: 19 August 2019 **ENERGIZED 08/19 ENERGIZED 08/19** B. 13.8kV overhead lines C. 13.8kV underground line (NGAC) Started: 14 May 2019 Completed:22 June 2019 **ENERGIZED 08/19** Started: 11 April 2019 Completed: 23 August 2019 The Project is 100% Complete

Business Updates: Construction of New Clark City (NCC)
Interim Electrical Distribution Facilities





Business Updates: Construction of New Clark City (NCC) Interim Electrical Distribution Facilities

- **☐** Project Milestones:
- 23 August 2019 the NCC interim electrical distribution system was fully operational.
- As of 13 October 2019 the Stadium, Aquatic Center and Govt. Building electrical facilities were connected to NCC distribution system.
 - ➤ The remaining facilities at NGAC(Govt. Residences, Athletes Village, Commercial, and Hospital) will be connected to NCC distribution system upon completion of building electrical rooms and submission of requirements c/o BCDA
- 30 October 2019 all facilities at NGAC will be connected to the NCC distribution system as per BCDA timeline.
- Effective 30 October 2019 Finalized the scheme in close coordination with PHISCOG, TARELCO II, NGCP, BCDA, and Locators to ensure reliable and quality power at all times during practice games and on Nov. 30-Dec. 11 games proper; and to provide fast power restoration in case of abnormal conditions. The NCC SEAG Power Contingency Task Force started developing the scheme last 30 Sept. 2019











Business Updates:

☐ Expansion of Filinvest 115 kV - 34.5 kV GIS Substation (2nd Bank)

Date: July 30, 2019







Before

After

Splicing of underground cables

- The commissioning of this RP4 project will address the expected critical loading of Filinvest Transformer Bank 1 and Ayala Alabang Transformer Bank 1
- The new 83 MVA Transformer Bank 2 will provide the needed capacity to accommodate the increasing power requirement in Filinvest City, the rest of Muntinlupa City, and Las Piñas City

Business Updates:

Development of Bridgetowne 115 kV-34.5 kV GIS Substation



Business Updates:

■ Meralco Electrification Program Projects (Priority 1)

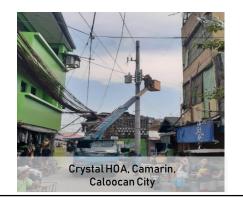
As of October 4, 2019

Area	Number of Sites	Estimated Number of Households	Estimated Project Cost	Status Update
Metro Manila	81	12,839	81,528,931	
North	41	3,975	32,914,243	13 energized; 14 ongoing construction; 14 ongoing PROW acquisition with design completed
Central	5	2,060	7,719,603	1 energized; 2 ongoing construction;2 ongoing PROW acquisition with design completed;
South	35	6,804	40,894,545	4 energized; 6 ongoing construction; 25 ongoing PROW acquisition with design completed;
Batangas				
Batangas City/ San Pascual	37	3,130	185,657,737	1 energized; 5 ongoing construction; 30 ongoing PROW acquisition; 1 for evaluation of segment
Total	118	15,969	267,186,128	19 Energized; 28 on-going construction; 70 PROW being resolved; 1 for evaluation of segment

Original number is 130 sites wherein 12 sites were excluded due to non-existence of residences (demolished), ongoing land dispute, banned by LGU, refusal of Meralco facilities by private property owners and with Legal issues



Villa Theresa, Chesa St., Golden Acres, Talon V, Las Piñas City









FOR OUR CBG CUSTOMERS



Meralco SVP and Head, Networks, RoLA; Head of TV5 News and Information, Luchi Cruz-Valdes, Meralco FVP and Head, CRS-CC, VSG, former Finance Secretary and Global Reporting Initiative (GRI) Board Member Bobby de Ocampo, DOE Senior Usec. Jesus Posadas, GRI Chairman Eric Hespenheide, Senator Sherwin Gatchalian and AESIEAP Sec-gen and MGEN President and CEO, RLS

When: September 20

Where: Makati Shangri-La

In an effort to educate and inform customers on **sustainability reporting**, Meralco invited resource speakers **from Global Reporting Initiative (GRI) Chairman Eric Hespenheide** and **Board Member Bobby de Ocampo**. Meralco also took the opportunity to communicate the country's, as well as Meralco's initiatives in terms of energy sustainability (balance of clean energy and RE).



Meralco Chairman MVP, giving the welcome remarks



Eric H., JG Summit President Lance Gokongwei, and Meralco President and CEO, RCE





VSG with The Net Group President Raymond Rufino



Federation of the Phil. Industries President, Jesus Arranza,
DILG Usec. Martin Dino and Sen. Gatchalian



MVP, VSG with Oriental Group GM, Kevin Wong

FOR OUR CBG CUSTOMERS

CUSTOMER ENGAGEMENTS

Gearing-Up for RA 11285 Energy Efficiency and Conservation (EE&C) Law



DOE's Art Habitan giving the keynote presentation on the EE&C Law



DOE's Art Habitan in discussions with CBG's Cecille Domingo and MCSPM's Tony Valdez



Spectrum COO Vicoy Risma talks about how RE solutions contributed to energy savings for IRRI (International Rice Research Institute)









When and Where: Aug. 7 (Solaire) and 15 (Novotel)

In an effort to educate and inform customers of the recently passed Energy Efficiency & Conservation Law (RA 11285) and its impact to their businesses, Meralco Corporate Partners invited **DOE's Asec. Roberto Uy**, and **Chief of the Energy Efficiency and Conservation Division, Art Habitan**, to explain the salient points of the law. Meralco also took the opportunity to let customers understand why they are supporting this law, and how they can partner with Meralco and its subsidiaries (MSERV, Spectrum) to comply with the law.

FOR OUR CBG CUSTOMERS

CUSTOMER ENGAGEMENTS

Lighting Up Communities for Progress: ER 1-94 Power Up Forum (Genco Forum)



DOE Director Mario Marasigan discussing the revised ER 1-94 process to representatives from 16 gencos



Host Chito Zagala with panelists UED Head Lawrence Fernandez, DOE Director Mario Marasigan, DOE REAMD Division Chief OIC Mark Olap, and Meralco Tax Realty and Contract Management Head Gerardo Espiridion

When: September 27 Where: Meralco MPH

Under the old Energy Regulation 1-94 (ER 1-94) process, host communities would get a share of one centavo for every kWh produced by power generation plants. This fund, through the management of the DOE, would then be used by the communities to fund programs such as electrification of communities that have no access to electricity.

Under the revised ER 1-94 process, the fund will go directly from power generation plants to distribution utilities like Meralco to expedite the rural electrification process.

FOR OUR BIZ CUSTOMERS



PUF No. 8

When: Sept. 11

Where: Seda Vertis North

Speakers:

- Jolliant RNN Corporation Owner Noemi Dominguez
- Kalinisan Steam Laundry COO Luis Cruz, Jr.



Group and Meralco subsidiaries





From L-R: Meralco Biz Group Head Joy Mendoza, Jolliant RNN Corp. owner Noemi Dominguez, Kalinisan Steam Laundry COO Luis Cruz Jr. and Biz North Area Head Enan Santiago



Biz Partner Manager Owen Pineda (in coat) attending to inquiries of Dynaplas Inc. general manager Kristine Yao, right most, Dynaplas Inc. sales & marketing manager Kevin Yao, 2nd from right and Robton Industries production engineer Virgilio Santos

51 38 COMPANIES

76 Leads generated:

- 5 Service Application
- 20 Peak/Off-Peak
- 7 Site Assessment
- 7 Contract Right-Sizing
- 10 NM Application

- ₹ 5 APA
- 12 PF Correction
- 9 Energy Consultation



FOR OUR BIZ CUSTOMERS



PUF No. 9

When: Sept. 27

Where: Hotel Marciano

Speakers:

ChocoVron Global Corp. Owner Joel Yala

Betafoam Corp. President
 Greg Ma



ATTENDEES COMPANIES

Group and Meralco subsidiaries



From L-R: Meralco Biz South Area Head Obet Nery, Betafoam president Gregory Marañon, ChocoVron Global Corp. owner Joel Yala and Biz Partner Manager Anne Balagtas



Biz Partner Zone Head for Laguna, Batangas & Quezon Joseph Casanova (in coat), attending to the inquiry of Sacred Heart College's Arlene Puno



72 Leads generated:

3 Service Application

10 Peak/Off-Peak

4 Site Assessment

4 Contract Right-Sizing

7 NM Application

5 APA

9 PF Correction

7 Energy Consultation

2 Electric Vehicles

1 Data Connectivity



FOR OUR LGU CUSTOMERS

Power Up Forum: with Quezon City Barangay Captains from

Districts 2, 6 and 8

When and Where: September 18 in Q.C.

- ✓ Discussed: Meralco Online, Energy Efficiency and Beyond-The-Meter Services
- ✓ 61 leads generated on NM, EVs, Meralco Online, Streetlights concerns, Poles concerns and Tree Pruning

Information Campaign: DepEd National Teachers' Month Kickoff When and Where: September 5 in San Pablo, Laguna

- ✓ Discussed: Meralco Online and Automatic Payment Arrangement
- ✓ Generated 100 leads for programs and services

Information Campaign: Banamos Festival

When and Where: September 16-22 in Los Banos Laguna

- ✓ Gathered 200 MO Leads and 115 MO registrations
- ✓ Attended to 23 customer gueries and concerns
- ✓ Confirmed payment for eSakay charging pods (PhP320K)
- ✓ Spectrum to be included in the bidding for solar projects (evacuation center building, municipal hall, rural health unit and public market



Barangay Captains from Districts 2,5 & 6 and Meralco Officers





BATTERY ENERGY STORAGE SYSTEM (BESS) EVENT

Date: September 06, 2019

Locations: BESS Site in San Rafael Bulacan & Meralco Lopez Building Lobby

Meralco Lopez Lobby:

- Attended by top executives and employees from Meralco and Hitachi
- OneNews covered the event





FOR OUR RESIDENTIAL CUSTOMERS

*residential customer consuming 200kWh / mo

RATES INFO CAMPAIGN







Sep 13



Sep 12





440,480 Views Average Watch

Time: 54secs



ER: 1.07% VIEWS: 3,743



Tip of the Month (portable clothes dryer):

Ngayon naman, may Bright Idea tayo para sa tag-ulan. 'Di ba ang hirap magpatuyo ng labada 'pag walang dryer?

Buti, meron nang nabibiling portable clothes dryer online. Ayon sa Meralco Power Lab tests, totoong nakakatuyo 'to ng damit!

Sa 8 pesos per hour, okay nang pang-back up 'to sa regular dryer. 1 to 3 hours lang ang drying time, depende sa tela.

Tulad ng hair dryer, bumubuga 'to ng mainit na hangin para makatuyo, Paalala lang: para safe, 'wag to i-overuse o iwang unattended.









Meralco PowerGen Corporation Overview of Operations

28 October 2019







San Buenaventura Power Limited Co. (SBPL)

500MW (gross) Supercritical Coal-Fired Power Plant in Mauban, Quezon

Total Project Cost: PhP 56.2 Billion

- First operational supercritical coal power plant in the Philippines
- Started commercial operations on September 26;
 Switch-on ceremonies held on October 15 and 16.
- EPC contract with the Consortium of Daelim Industrial Co.,
 Ltd. and Mitsubishi Corporation
- Joint venture of MGen with New Growth, B.V., a wholly owned subsidiary of Electricity Generating Public Company Limited (EGCO) of Thailand







Atimonan One Energy, Inc. (A1E)

2x600 MW (net) Ultra Supercritical (the first in the Philippines) Coal-Fired Power Plant in Atimonan, Quezon

Total Project Cost: <PhP160 Billion (<USD 3.0 Billion)







- Committed Project and Certified Energy Project of National Significance with the Department of Energy (DOE)
- Registered as Preferred Pioneer Enterprise with the Board of Investments (BOI)
- All Environmental Clearances and Permits secure; Interconnection agreement in place
- Selected EPC contractor is awaiting issuance of the Notice to Proceed and is engaged in early preparatory works in the interim
- All-peso record debt project financing (PhP107.5 Billion)
- A regulatory-approved Power Supply Agreement (PSA) is required prior to construction
- Will participate in Meralco's Competitive Selection Process

MGEN Renewable Energy, Inc. (MGreen) targets around **1,000 MW of renewable energy projects** over the next 5-7 years.

- On September 30, the company secured equity funding amounting to PhP424 Million for various solar projects under development
 - These projects to be undertaken with partners — have combined capacity of 210MW and total combined project cost of PhP10 Billion.
- The focus is on the development of a portfolio of utility scale solar, wind and hydro power projects to supply Luzon grid and electricity consumers with competitive tariff.





PowerSource First Bulacan Solar, Inc.

50MWac Solar Power Plant in San Miguel, Bulacan Total Project Cost: PhP4.25 Billion

- 40%-owned by MGEN Renewable Energy, Inc. (MGreen)
- MGreen's first solar investment
- Signed an engineering, procurement and construction contract with SUMEC Complete Equipment
 & Engineering Co. Ltd. on October 18.
- Construction targeted to start in 2019 and will take about one year.



Meralco PowerGen Corporation Other Investments

GLOBAL BUSINESS POWER CORPORATION (GBPC)

- MGen holds 14% equity interest in GBPC, the largest independent power producer in the Visayas with an existing portfolio totaling 854 MW (coal and diesel plants).
 - GBPC has a 50% interest in Alsons Thermal Energy Corporation (ATEC).
 - ATEC holds a 75% interest in a 105-MW net CFB plant in Maasim, Sarangani that started operations in 2016; Another 105-MW CFB unit completed commissioning and started commercial operations in September 2019.

PACIFICLIGHT POWER PTE LTD (PLP)

- PLP has been operating a 2x400 MW natural gas facility in Jurong Island, Singapore since February 2014. The facility supplies electricity to industrial and retail customers in Singapore.
- MGen holds an effective 28% equity interest in PLP.

Cautionary Statements

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