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Consolidated 1H 2023 Performance Highlights



PORTFOLIO

- 4.3 GW in attributable RE capacity
- Completion of first phase of Solar NT acquisition in Vietnam, a JV with Super Energy from Thailand



STRATEGIC DEVELOPMENTS

Yindjibarndi Aboriginal
 Corporation (YAC) partnership
 in Western Australia's Pilbara
 region



GROWTH

- +28% YoY Revenues
- +94% YoY Net Income
- Move to net seller position
- Commissioning: ramp-up of of Pagudpud Wind and start of Arayat-Mexico 2 Solar

OUTPUT

- +21% YoY increase in total attributable renewables generation output
- +30% Philippines
- +17% International



ACEN 1H 2023 Financial Highlights

Net income surges ~2x with additional operating capacity leading to net selling merchant position

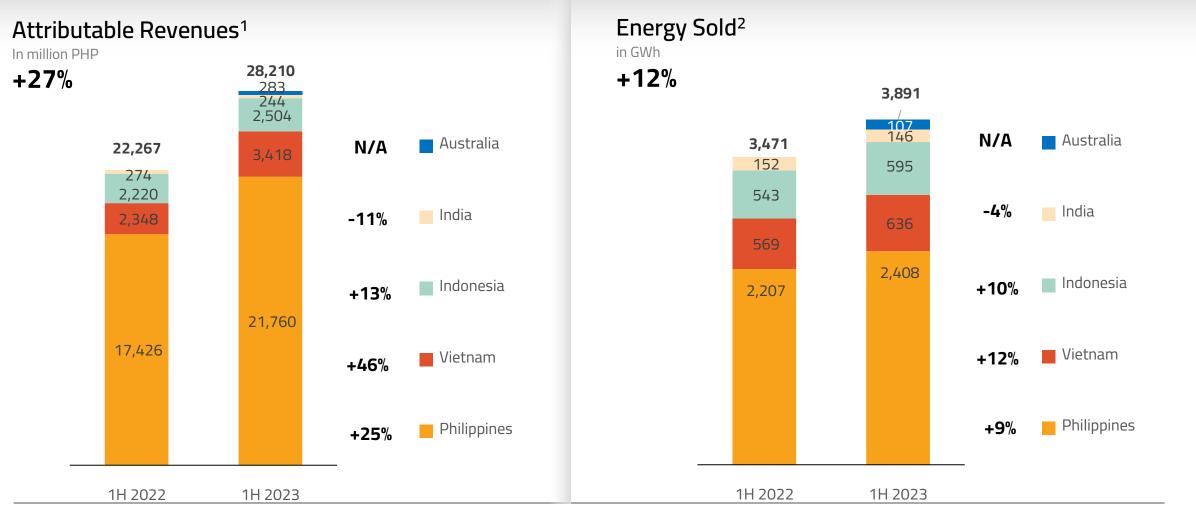
In PHP millions	1H 2022	1H 2023	Change	
Statutory Revenues	15,969	20,469	+28%	Revenue growth driven by the boost in net generation due to stronger wind regime throughout 1H and start of commissioning offtake in Pagudpud Wind and New
Attributable Revenues	22,267	28,210	+27%	England Solar
Statutory EBITDA	5,269	6,438	+22%	EBITDA margins improved due to the shift toward a portfolio-wide net selling merchant position, as well as stronger retail tariff numbers with the expiry of some
Attributable EBITDA ¹	7,879	9,427	+20%	legacy contracts
NIAT Att. to Parent	2,183	4,231	+94%	Net income further boosted by increased interest income from placements and reduced depreciation from the SLTEC divestment, tempered by higher overhead and provisions
Attributable EBITDA Business Units' Contribution	1H 2022	1H 2023	Change	
Philippines	2,774	4,102	+48%	Philippine earnings improved due to swing to net seller position with capacity rampup and strong Northern Luzon wind regime
International	4,694	5,509	+17%	International earnings grew with stronger wind resources and introduction of new capacity from New England Solar commissioning, supported by ₱170.5 Mn in earnings from the sale of carbon credits
Corporate Overhead	(721)	(1,055)	-46%	Corporate overhead increased due to ramp-up of development activities and associated manpower costs
Others	1,132	871	-23%	Other items decreased with lower realized forex gains

^{1.} Attributable EBITDA includes ACEN's share of the project-level EBITDA of operating assets

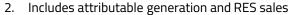


Consolidated Attributable Revenues & Energy Sold 1H 2023

Strong spot sales in Philippines & Australia; higher overall effective tariff



^{1.} Attributable Revenues refer to ACEN's attributable share in the revenues of operating assets, including associates and JVs. For Vietnam, this includes ₱170.5 mn in attributable revenues from the sale of carbon credits.





ACEN Financial Highlights 1H 2023

ACEN's performance across its markets; in PHP million unless otherwise stated

	Energy Sold				•				ect Attr	Attributable EBITDA								
	1Q 2023	2Q 2023		1H 2022	1H 2023		1Q 2023	2Q 2023		1H 2022	1H 2023		1Q 202	3 2Q 2023		1H 2022	1H 2023	
Philippines	1,028	1,246	+21%	2,207	2,408	+9%	9,920	11,841	+19%	17,426	21,760	+25%	1,890	2,212	+17%	2,774	4,102	+48%
<section-header></section-header>	26	81	+214%	-	107	-	62	221	+255%	-	283	-	60	210	+248%	-	270	-
★ Vietnam	354	281	-21%	569	636	+12%	1,848	1,570	-15%	2,348	3,418	+46%	1,644	1,364	-17%	2,541	3,008	+18%
India	73	72	-1%	152	146	-4%	122	122	0%	274	244	-11%	80	96	+20%	168	177	+5%
Indonesia	295	300	+2%	543	595	+10%	1,235	1,269	+3%	2,220	2,504	+13%	1,030	1,025	-1%	1,986	2,055	+3%
Corporate Overhead													(534)	(521)	-2%	-721	-1,055	-46%
Others													404	467	+16%	1,132	871	-23%
Total	1,777	1,981	+11%	3,471	3,891	+12%	13,187	15,023	+14%	22,267	28,210	+27%	4,575	4,852	+6%	7,879	9,427	+20%



Attributable Generation 1H 2023 +21% RE YoY

RE output reached 2,052 GWh, driven by strong wind regime, supported by Pagudpud Wind and NESF commissioning



PHILIPPINE RENEWABLES

+30% YoY

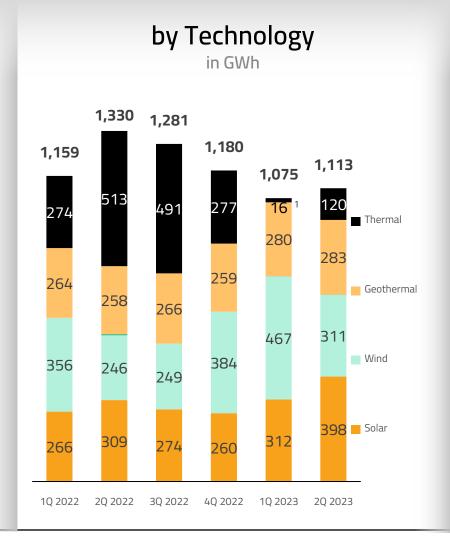
Start of Arayat 2 commissioning and continued Pagudpud commissioning, supported by strong wind regime

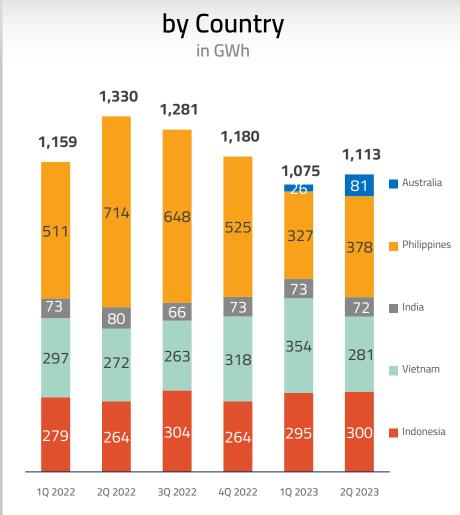


INTERNATIONAL

+17% YoY

Stronger wind resource in Vietnam and commissioning of New England Solar Farm









ACEN Generation Portfolio 3 August 2023

Total Net Attributable Capacity¹

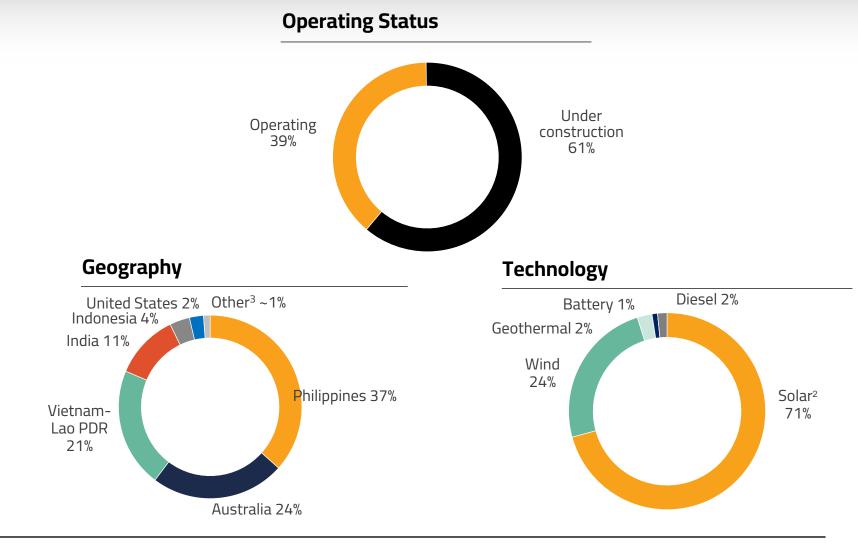
4,398 MW

Renewable Capacity

4,330 MW

Share of Renewables to Total Capacity

98%



- 1. Refers to gross capacity of owned assets, multiplied by ACEN's effective economic ownership. Does not include leased units.
- 2. Includes rooftop solar capacity under NEFIN as of 30 June 2023.
- B. Comprises of NEFIN rooftop solar in Mainland China, Hong Kong, Malaysia, Singapore, Thailand, Taiwan. NEFIN capacity as of 30 June 2023.



ACEN Philippine Assets

Net Attributable Capacity

Net Attributable Capacity

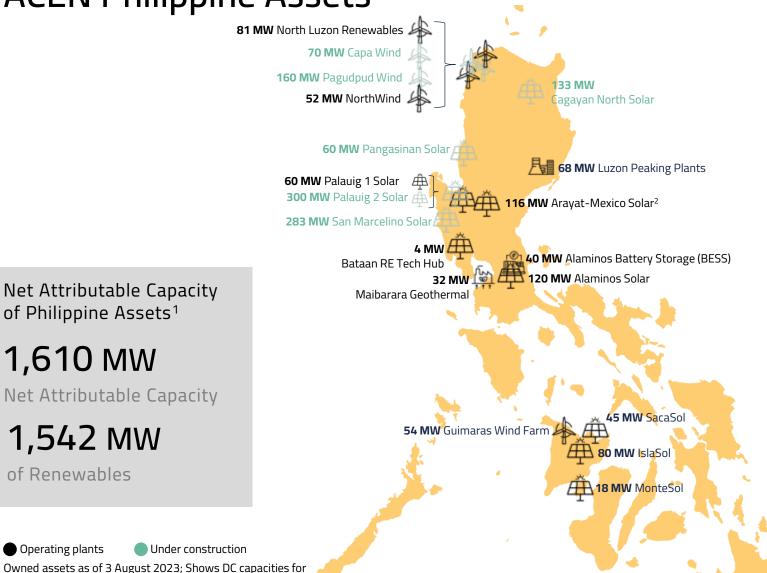
of Philippine Assets¹

1,610 MW

1,542 MW

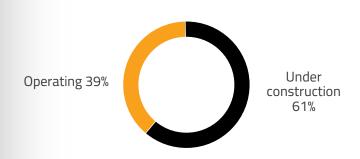
of Renewables

Operating plants

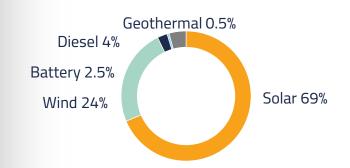


Breakdown by Net Attributable Capacity (Philippines)

Operating Status



Technology





solar projects. Map is not drawn to scale.

Refers to gross capacity of owned assets, multiplied by ACEN's effective economic ownership. Does not include leased units.

Includes 44-MW expansion under commissioning

Strategic scale-up at work: Commissioning of new operating renewables with visibility on new projects





PORTFOLIO

- More than 1.5 GW of attributable renewables capacity
- Ramp-up of Pagudpud Wind, the country's largest wind farm to-date and start of commissioning for Arayat-Mexico Solar Phase 2

STRATEGIC DEVELOPMENTS

 Continued investments in land acquisition and transmission to enable renewables

GROWTH Year-on-Year

- +25% Attributable Revenues
- +48% Attributable EBITDA
- Swing to net seller position with capacity ramp-up and strong Northern Luzon wind regime

OUTPUT

 +30% YoY increase in total attributable renewables generation output



Pagudpud Wind inaugurated, sending first 80 MW to grid







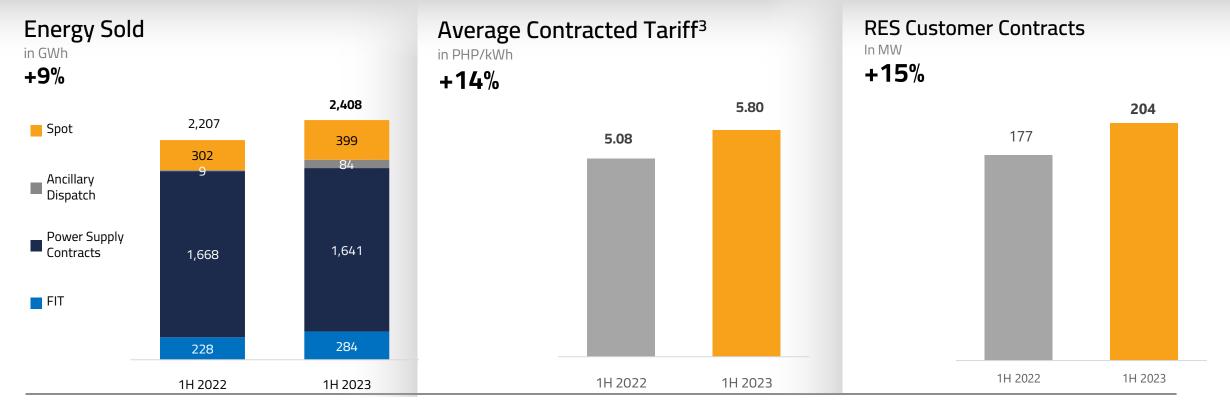
- Largest wind farm in the Philippines to date
- Inaugurated by President Marcos in May 2023
- 80 MW has started testing and commissioning in Q1 2023; full 160 MW expected to start commissioning before the end of the year
- Will start delivering power under the GEAP no later than 2025



Commissioning of new renewable projects supported by increased retail tariffs



Attributable	1H 2022		1H 2023	A	1H 2022		1H 2023	Attributable	1H 2022		1H 2023
	438	+30%	568	Attributable	17,426	+25%	21,760		2,774	+48%	4,102
Output (RE)	1Q 2023		2Q 2023	Revenues ¹	1Q 2023		2Q 2023	EBITDA ²	1Q 2023		2Q 2023
in GWh	495	-48%	258	in PHP millions	9,920	+19%	11,841	in PHP millions	1,890	+17%	2,212



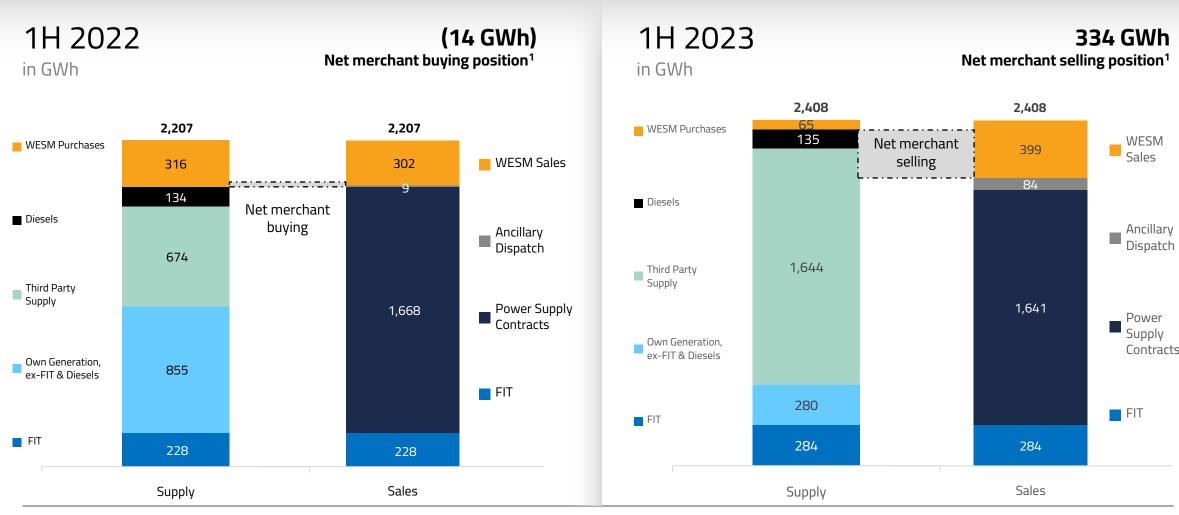
- 1. Refers to ACEN's attributable share in the revenues of operating assets, including associates and JVs. This includes pass-through items of P5.8bn in 1H22 and P8.5bn in 1H23.
- 2. Project-level Attributable EBITDA for operating assets, not including corporate overhead
- 3. Includes RES tariffs and consolidated FIT plants (including associate NLR)



Spot Market Position - Philippines 1H 2023



Net selling merchant position supported by increased energy supply



- 1. Net merchant selling (buying) position is the difference between gross WESM sales and purchases
- 2. SLTEC output included in Third Party Supply in 1H 2023, but included in Own Generation in 1H 2022
- B. Own Generation represents our attributable share of total plant output



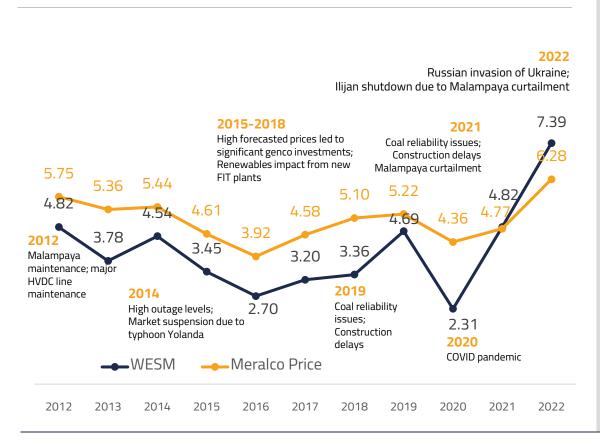
Philippine Market Outlook



Tight power supply situation presents significant opportunities to expand renewables capacity

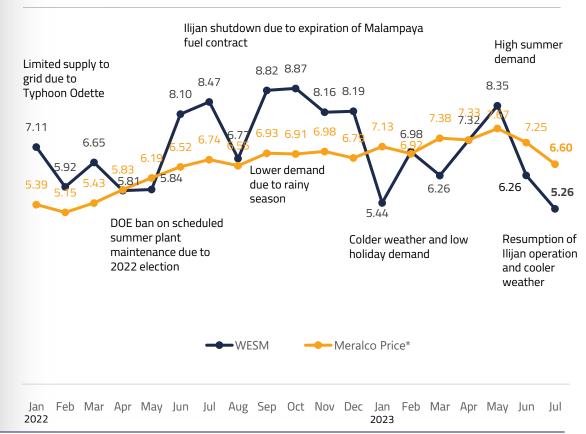
Historical Spot Prices

Generator Weighted Average Price (GWAP) in PHP per KWh



Monthly Spot Prices, 2022-2023

Generator Weighted Average Price (GWAP) in PHP per KWh





ACEN International Assets



140 MW Sitara Solar Paryapt Solar

NEFIN Rooftop Solar²

Mainland China, Hong Kong, Malaysia, Singapore, Thailand, Taiwan, Vietnam

600 MW Monsoon Wind LAO PDR

405 MW Ninh Thuan Solar

252 MW Quang Binh Wind

28 MW Ninh Thuan Wind

80 MW Khanh Hoa & Dak Lak Solar

80 MW Mui Ne Wind Lac Hoa & Hoa Dong Wind 287 MW

VIETNAM

Phase 1 Solar NT Acquisition4

75 MW Sidrap Wind

Net Attributable Capacity¹ of International Assets

2,787 MW

Net Attributable Capacity

100%

Renewable Energy

INDONESIA

INDIA

663 MW (combined capacity) Salak & Darajat Geothermal Plants

AUSTRALIA

521 MW New England Solar 520 MW Stubbo Solar

Operating plants

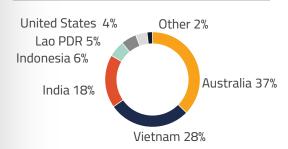
Under construction

Owned assets as of 3 August 2023; Shows DC capacities for solar projects. Map is not drawn to scale.

- Refers to gross capacity of owned assets, multiplied by ACEN's effective economic ownership.
- Comprises of Mainland China, Hong Kong, Malaysia, Thailand, Taiwan. NEFIN capacity as of 30 June 2023.
- Phases 2, 3, and 4 of the Solar NT acquisition are subject to completion of conditions precedent targeted to close within the year.

Breakdown by Net Attributable Capacity (International)

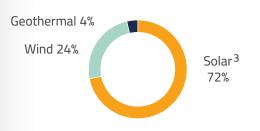
Geography



Operating Status



Technology





AUSTRALIA PERFORMANCE HIGHLIGHTS

Continued ramp up of New England Solar; new partnership with YAC opens up opportunities in WA





PORTFOLIO

- More than 1,000 MW in attributable RE capacity under construction
- NESF Phase 1 expected to achieve full commercial operations within the year

OUTPUT

 81 GWh total attributable renewables generation output, with start of commissioning of NESF Phase 1

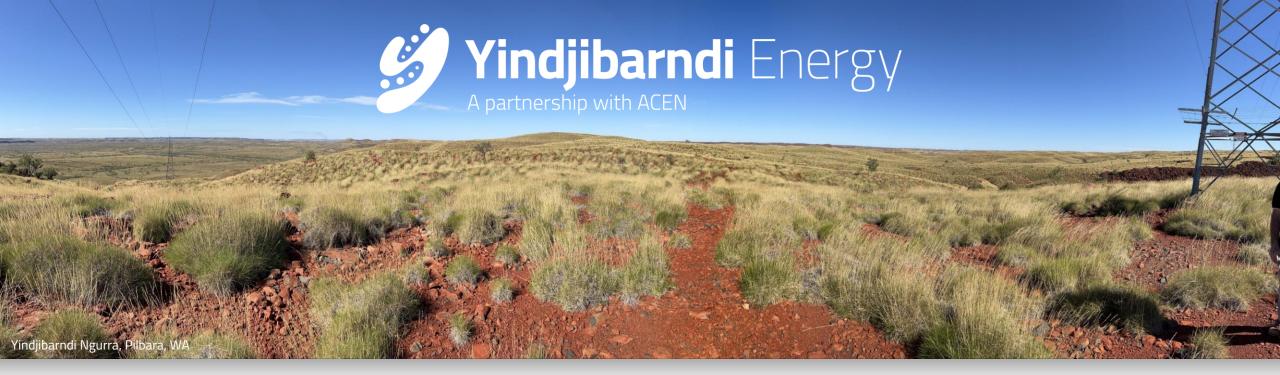
STRATEGIC DEVELOPMENTS

Yindjibarndi Aboriginal Corporation (YAC) partnership for up to
 3 GW of large-scale renewables projects in WA's Pilbara region



ACEN and Yindjibarndi people forge historic partnership for renewable energy development in Western Australia





- ACEN JV with Yindjibarndi Aboriginal Corp. (YAC) to develop, own, and operate large-scale renewable energy projects of up to 3 GW capacity in Western Australia (WA)'s Pilbara region
- Located on Yindjibarndi Ngurra (country), near major industrial users
- One of the largest indigenous-led RE initiatives in Australia

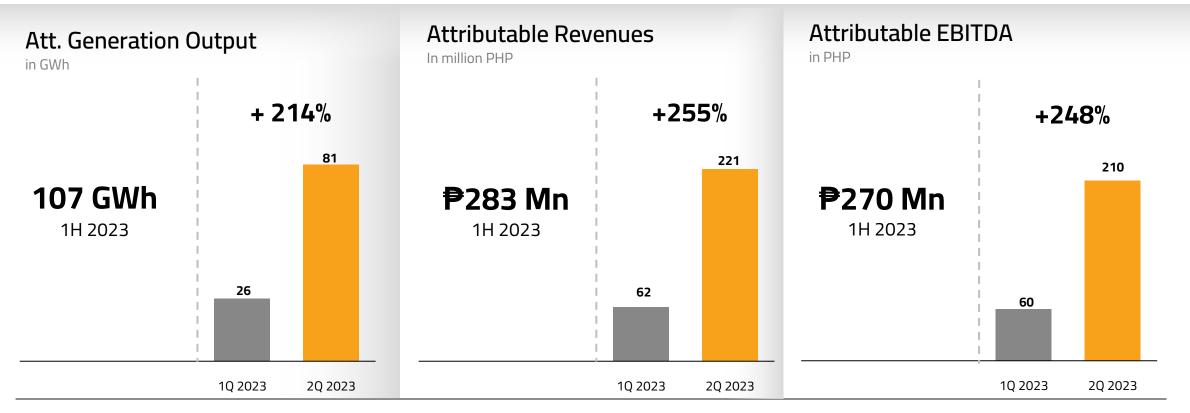
- Yindjibarndi approval for all proposed project sites on Yindjibarndi Ngurra, 25% to 50% Yindjibarndi equity in all projects, preferred contracting for Yindjibarndiowned businesses, and training and employment for Yindjibarndi people
- Initial goal: **750 MW** of combined wind, solar, battery, >A\$1 billion investment; Subsequent stages: **2-3 GW**, more than WA's largest coal plant





Continued ramp up of New England Solar commissioning

Contracted Capacity 25% of New England Solar capacity (contract commencing in 2024) Effective Tariff¹ in AUD per MWh AUD 72.21 Spot market energy sales only



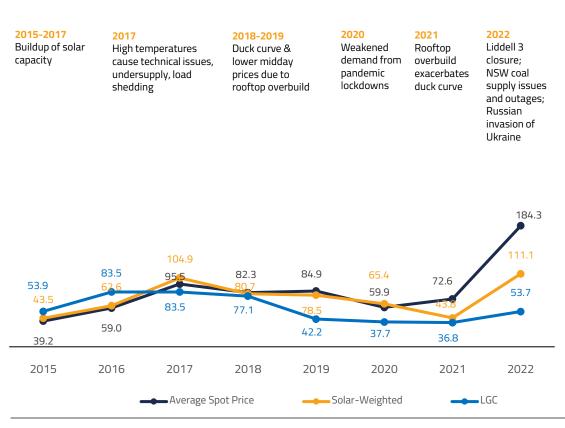


Australian Spot Market Updates

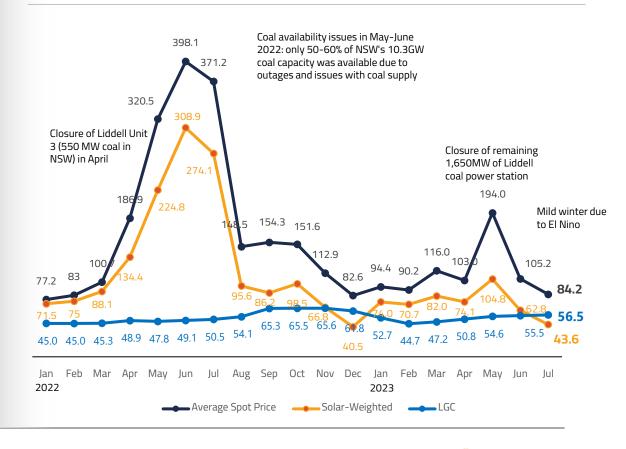


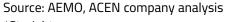
Peaks in spot prices driven by closure of coal facilities; LGCs provide upside to spot market sales

NSW Historical Annual Average* Spot Price in AUD per MWh



NSW Monthly Average* Spot Price, 2022-2023 in AUD per MWh





*Straight average



Strong solar and wind resources supported by sales of carbon credits





PORTFOLIO

- More than 900 MW in attributable RE capacity
- Portfolio includes stake in 600-MW Monsoon Wind, ASEAN's largest wind farm under construction

GROWTH Year-on-Year

- +46% Attributable Revenues
- +18% Attributable EBITDA
- Operating earnings supplemented by sales of carbon credits

STRATEGIC DEVELOPMENTS

 Completion of the first phase of ACEN's acquisition of a 49% stake in Solar NT, a JV with Super Energy¹

OUTPUT

- +12% YoY increase in total attributable renewables generation output
- Favorable wind resource



^{1.} Phases 2, 3, and 4 of the Solar NT acquisition, which are subject to completion of conditions precedent, targeted to close within the year.

Phase 1 of Solar NT acquisition completed¹





All of Super Energy's solar projects in Vietnam have been granted feed-in tariffs by the Vietnam government

Map on the right shows installed capacities²



- ACEN, through AC Energy Vietnam (ACEV), to acquire 49% stake in Solar NT, a Singapore subsidiary of Super Energy for a total consideration of US\$165 million
- Phase 1 of the acquisition has been completed, adding 141MW of attributable solar capacity to the portfolio;
 Remaining three phases targeted to be completed within the year
- Upon completion of the four phases, ACEN will own a 49% stake in nine operating solar power plants in Vietnam with a total gross capacity of ~837 MW

Timeline

74 MW Phase 4 Q4 2023 98 MW Phase 3 Q4 2023

> 98 MW Phase 2 Q4 2023

141 MW Phase 1 Completed Binh Phuoc Province Loc Ninh 1, 2, 3 Solar **550 MWdc**

Van Giao 1, 2 Solar **100 MWdc**An Giang Province

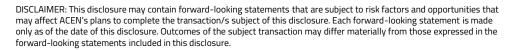
Ninh Thuan Province
Sinenergy Solar **50 MWdc**

- Phu Yen Province

Thinh Long Solar **50 MWdc**

Phan Lam Solar ~37 MWdc
Binh An Solar 50 MWdc
Binh Thuan Province

. Net dependable capacity in DC





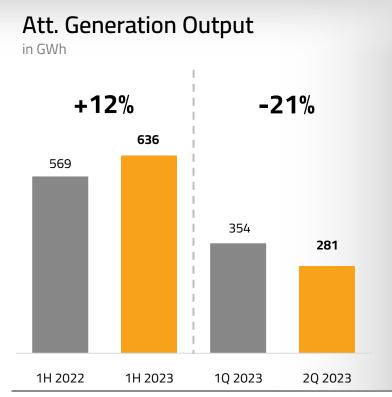
^{1.} Phases 2, 3, and 4 of the Solar NT acquisition are subject to completion of conditions precedent targeted to close within the year.

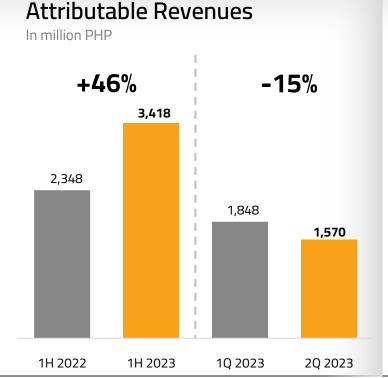
Drop in Q2 due driven by seasonally lower wind regime, but supported by carbon credit sales

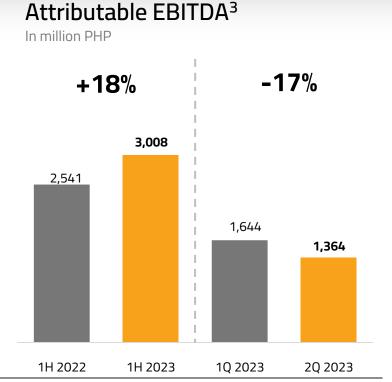


Contracted Capacity
1,192 MW¹ with feed-in tariffs
(100% of operating capacity)

Feed-in Tariffs in U.S. cents per kWh² Solar - \$9.35 cents/kWh Wind - \$8.5 cents/kWh







- 1. Operating net dependable capacity
- 2. Vietnam feed-in-tariff contracts are expressed in U.S. cents per KWh
- 3. Attributable EBITDA includes ACEN's share of the EBITDA of non-consolidated operating assets



INDIA PERFORMANCE HIGHLIGHTS

Performance tempered by damage to grid substation; expected to recover with full restoration of grid in May and upcoming Masaya COD





PORTFOLIO

- Over 500 MW in attributable renewables capacity
- Upcoming completion of 420 MW Masaya Solar construction expected to increase generation output and attributable revenues
- Pipeline includes JV projects with US-based BrightNight for round-the-clock and hybrid renewables

GROWTH Year-on-Year

- -4% YoY decline in generation due to TL curtailment from grid damage
- -11% Attributable Revenues
- +5% Attributable EBITDA partly due to lower insurance costs

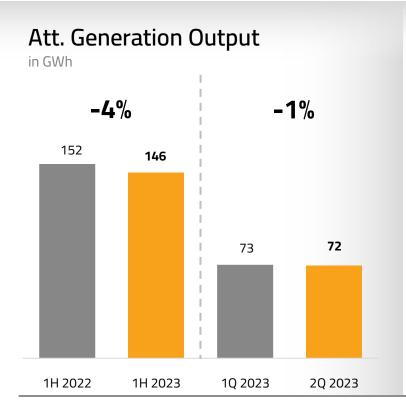


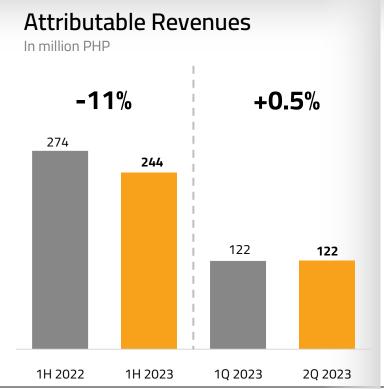


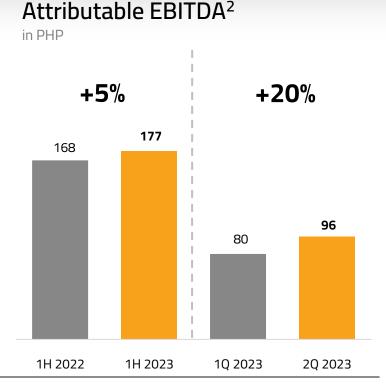
Performance tempered by damage to grid's substation; expected to recover w/ full restoration of grid in May and upcoming Masaya COD

Contracted Capacity
210 MW¹
(100% of operating capacity)

Effective Tariff, in INR per kWh: Sitara Solar: INR 2.48 w/ SECI Paryapt Solar: INR 2.55 w/ GUVNL Masaya Solar: INR 2.71 w/ SECI









^{1. 420-}MW Masaya Solar farm contracted but still under construction

^{2.} Attributable EBITDA includes ACEN's share of the EBITDA of non-consolidated operating assets

Strong geothermal output driving growth in Indonesia





GROWTH Year-on-Year

- +10% YoY change in total attributable renewables generation output driven by +8% capacity factor from better geothermal resources
- +13% Attributable Revenues
- +3% Attributable EBITDA

PORTFOLIO

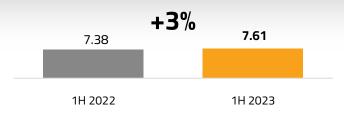
- 156 MW in attributable renewables capacity
- Attractive value realization through sale of small stake in Salak & Darajat Geothermal

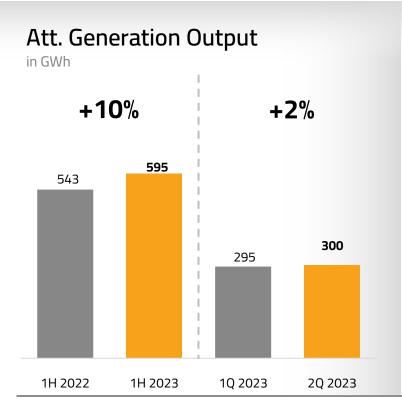


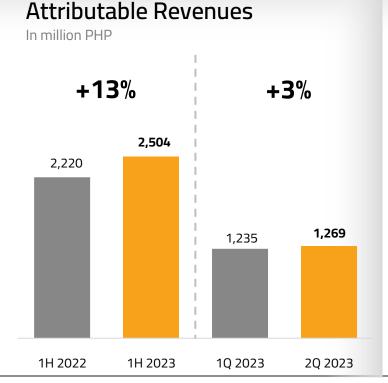
Strong geothermal output driving growth in Indonesia

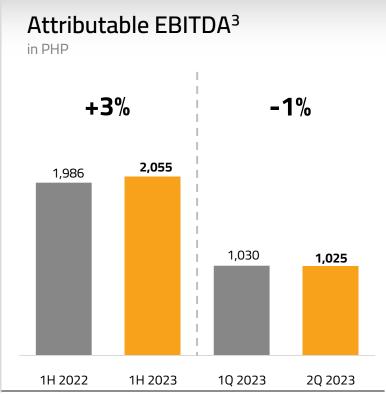
Contracted Capacity
723 MW
(100% of operating capacity)

Effective Tariff¹ in U.S. cents per kWh









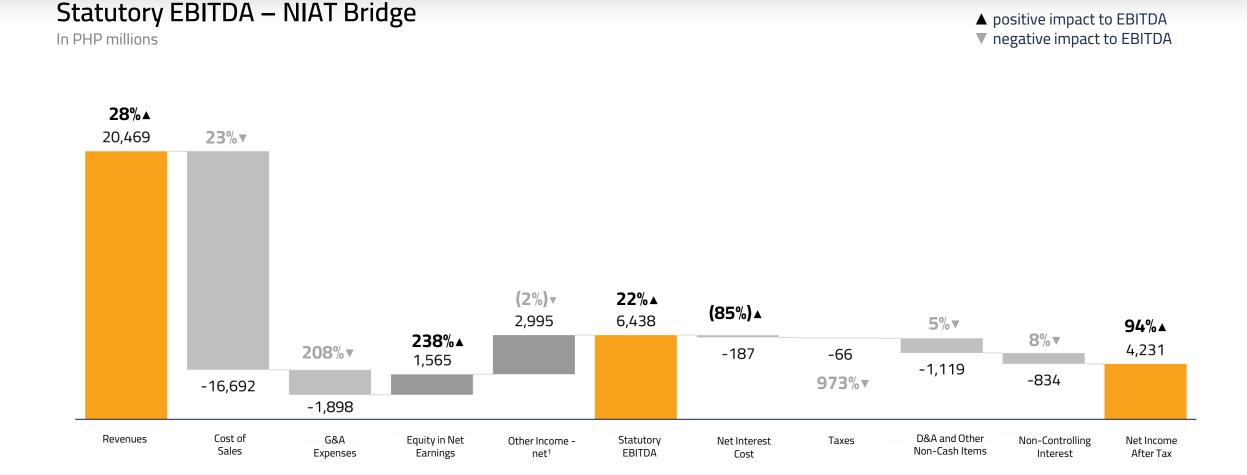


^{1.} Attributable Revenues divided by Attributable Generation Output

^{2.} Attributable EBITDA includes ACEN's share of the EBITDA of non-consolidated operating assets

Consolidated Statutory EBITDA 1H 2023

Improved EBITDA from net selling position and higher equity earnings from increased generation



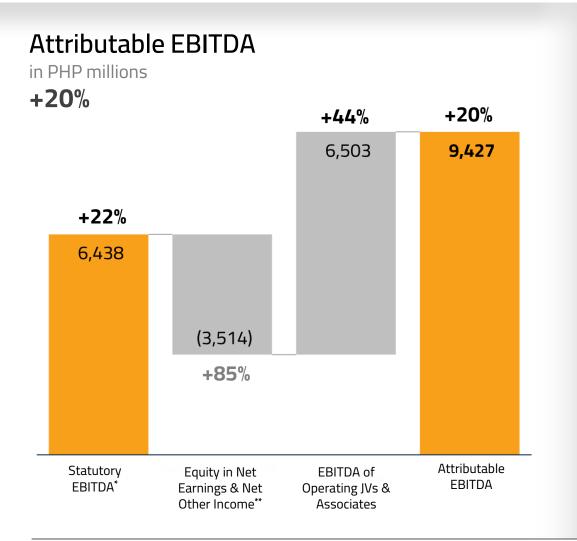
^{1.} Other income/losses includes interest and other financial income from investments in redeemable preferred shares of associates and joint ventures, and from development loans and advances to associates and joint ventures



^{2.} Equity in net earnings

^{3.} Comprises of NEFIN capacity

Attributable EBITDA Bridge 1H 2023 Attributable EBITDA includes our share of the EBITDA of non-consolidated operating assets



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	Share of Equity in Net Earnings	Income from Preferred Share Investments	Loan Income	Total
Philippines	673	-	153	825
Indonesia	716	125	-	841
Vietnam / Lao PDR	290	1,072	820	2,182
India	-	277	-	277
Others	-114	54	48	-12
Total	1,565	1,529	1,021	4,114



^{**} Other income/losses includes interest and other financial income from investments in redeemable preferred shares of associates and joint ventures, and from development loans and advances to associates and joint ventures.

Attributable Net Obligations 1H 2023

Increased borrowings in ACEN Australia and maiden peso Green bond drove increase in net debt

Attributable Net Obligations

As of 30 June 2023

	Amount in millions PHP
Statutory Net Debt ¹	42,654
Attributable Net Debt from Associates and Joint Ventures ²	48,144
SUBTOTAL: Attributable Net Debt	90,798
ACRI ³ Redeemable Preferred Shares Represents US\$ 553 Mn proceeds from ACEIC Green Bonds	30,526
TOTAL: Attributable Net Obligations	121,324

Notes:

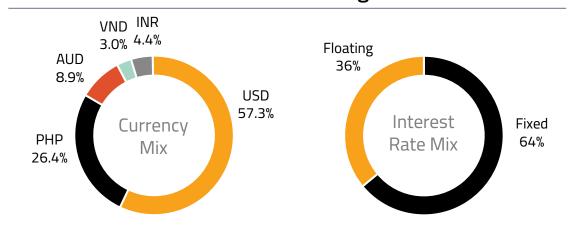
- 1. Statutory external debt ₱76bn less cash of ₱33bn
- 2. Includes non-recourse project finance debt of ₱833bn
- 3. AC Renewables International

Parent Obligations Maturity Profile⁴

in PHP billions, as of 30 June 2023



Consolidated Attributable Net Obligations⁵



4. Parent obligations include ACEN bank debt and Green bonds, and ACEIC Green bonds deployed to ACRI 5. Parent obligations + attributable project finance debt of all investee companies, less attributable cash



Consolidated Balance Sheet Highlights

Strong cash position and diverse mix of financing options allow continued portfolio expansion

In PHP millions	31 Dec 2022	30 June 2023	Change
Assets	232,773	242,743	+4%
Cash and Cash Equivalents	34,630	33,208	-4%
Long-Term Investments	109,779	130,652	+19%
Others	88,364	78,883	-11%
Liabilities	83,179	95,493	+15%
External Debt ¹	63,765	75,862	+19%
Others	19,415	19,632	+1%
Equity	149,594	147,250	-2%
Equity Attributable to Parent	117,734	117,327	-0.3%
Non-controlling interest ²	31,860	29,923	-6%
Gross Debt to Equity	0.43x	0.52x	
Net Debt to Equity ³	0.19x	0.29x	



Increased investments into new projects with 2.7GW currently under construction



Increased borrowings at parent and ACEN Australia to fund renewables expansion



Leverage ratios remain healthy despite increased borrowings, with comfortable headroom



^{1.} Includes short-term and long-term loans payable and notes payable.

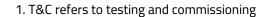
^{2.} Includes US\$553 Mn of AC Renewables International (ACRI) redeemable preferred shares held by AC Energy Finance International Limited

^{3.} External Debt less Cash and Cash Equivalents, over Total Equity.

Construction Updates

PHILIPPINES	>	Completion	Estimated Annual Output in GWh	Target Completion
Pagudpud Wind 160 MW	Balaoi & Caunayan, Pagudpud, Ilocos Norte	97%	532.3	4Q 2023
Arayat-Mexico Sol	ar (Phase 2) Pampanga	95%	63.8	2H 2023
San Marcelino Sola 283 MWdc	ar (Phase 1) Zambales	90%	421.1	4Q 2023
Cagayan North Sol	ar (Phase 1) Lal-lo, Cagayan	90%	187.9	2H 2023
Pangasinan Solar 60 MWdc	Sinocalan, San Manuel, Pangasinan	15%	84.1	1H 2024
Palauig 2 Solar 300 MWdc	Zambales	28%	453.0	1H 2025
Capa Wind 70 MW	Caparispisan, Pagudpud, Ilocos Norte	60%	220.0	T&C ¹ by Q4 2023

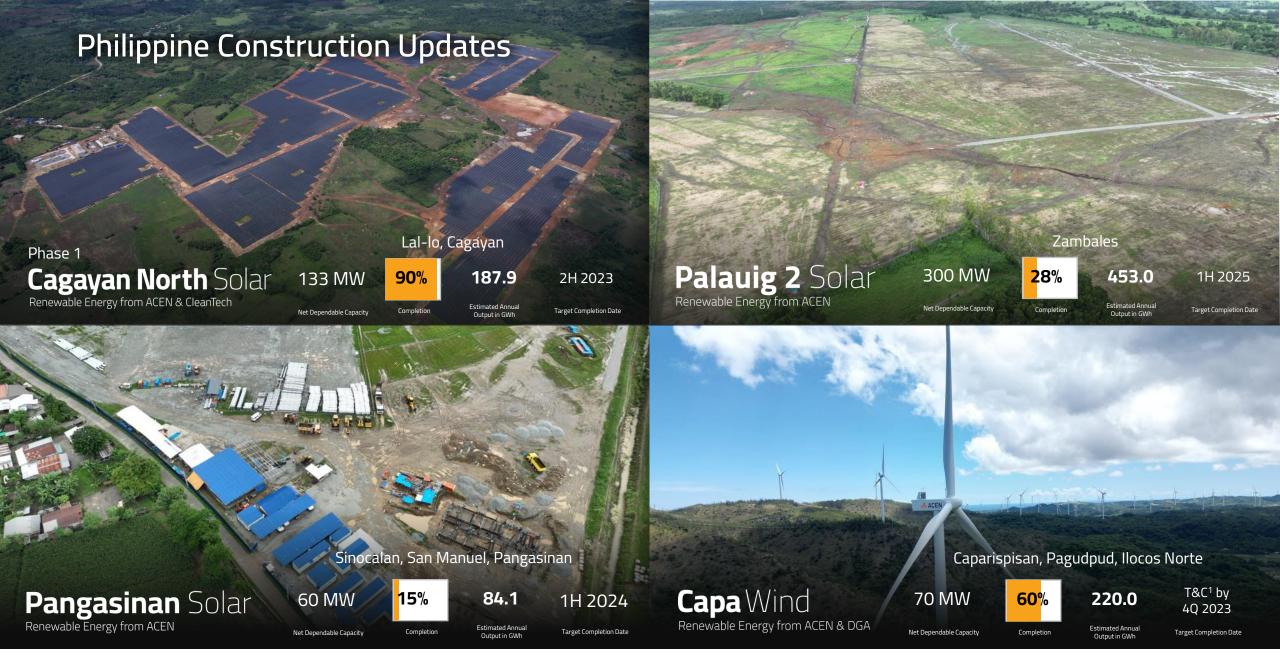
INTE	ERNATIONAL	Completion	Estimated Annual Output in GWh	Target Completion	
8	Masaya Solar 420 MWdc	Khandwa, Madhya Pradesh, India	94%	698	2H 2023
* .	New England 521 MWdc	Solar (Phase 1) Uralla, NSW, Australia	92%	1,050	2H 2023
AIR.	Stubbo Solar 520 MWdc	Central Western Tablelands, NSW, Australia	16%	1,075	2H 2025
*	Monsoon Wir 600 MW	nd Sekong & Attapheu, Lao PDR	15%		2H 2025



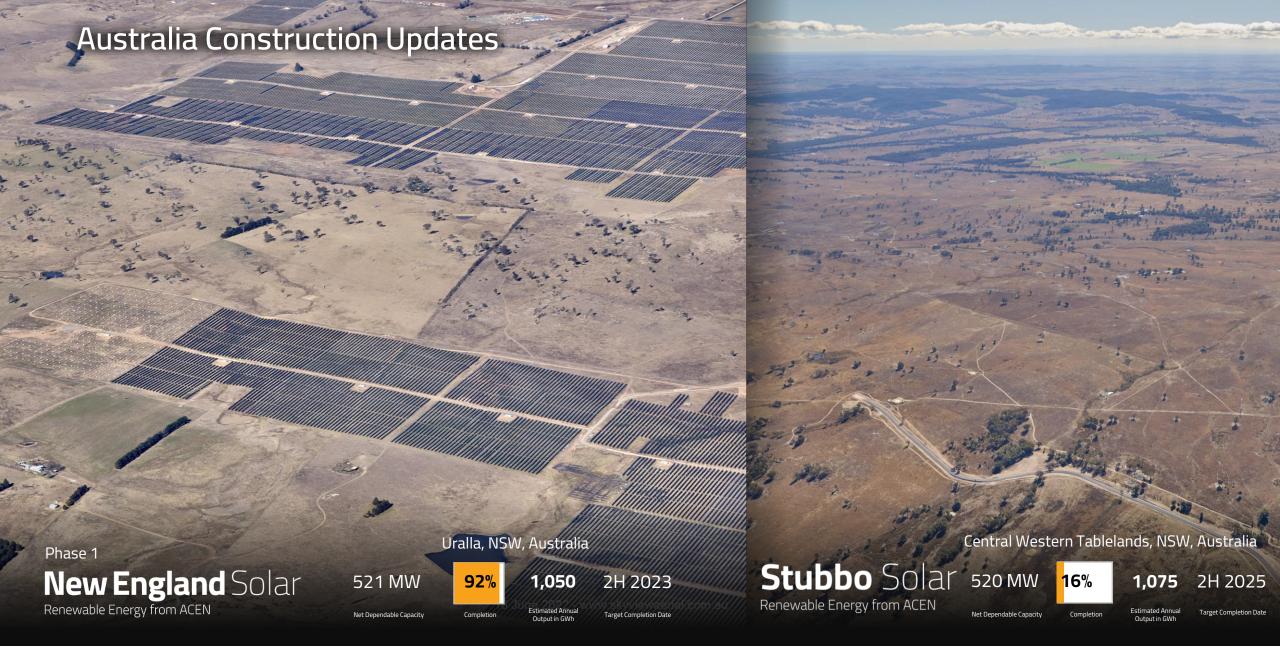


















Key Takeaways

- Q2 2023 demonstrated strong business performance with continued ramp up of operating capacity
- Net selling merchant position supporting growth in Philippine earnings and management of costs
- On track to start operations on new Philippine and India assets within the year
- Significant investment in our development activities in the Philippines and globally
- Strategic partnerships with YAC, Super Energy, BrightNight, PivotGen provide clear pathway to further growth in new and existing markets







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Other Income 1H 2023

Other Income** - net	1H 2023	1H 2022	Change
in PHP millions +7% Interest and other financial incom	 _ 3,193	2,230	+43%
		, 	
Gain on settlement of development loa	·	185	-75%
Guarantee fee incom			- <i>7 J 1</i> 6
Gain on sale of financial asset at FVTP	_	28	-78%
Claims on insuranc	(40)	273	-76% -106%
Realized gains on foreign exchange forward contract	(5.4)	2/3	
Fair value gain on financial asset at FVTP		 256	 -121%
Foreign exchange gain (loss) - ne	(, = 0)	230	- I Z I /o
Provision for impairment of investments at amortized cos		99	-49%
Others Tota	,	3,071	-49 %
1000	u 3,2/0	۱ / ۱,۷	T / /0

^{**} Other income/losses includes interest and other financial income from investments in redeemable preferred shares of associates and joint ventures, and from development loans and advances to associates and joint ventures.



