

EEP MAIN EVENTS (1/2)



EEP maintains "AAA" local rating

Both Apoyo & Asociados and Moody's Local maintain ENGIE Energía Perú "AAA local" risk rating with a stable perspective.



EEP received the "EDGE Assess"
Certification

We have received this certification for our work to promote gender equality. This certification is given by EDGE Certified Foundation, an international leader organization in certification of labor practices in diversity, equality and inclusion, with a special focus on gender equality and intersectionality.



EEP lead the electricity sector in the Ranking Merco Talento

For sixth year in a row, EEP was recognized by the Ranking Merco Talento as the best company in the electricity sector to recruit and retain talent, being part of the Top 100, reaching the 49th place.



EEP MAIN EVENTS (2/2)

Punta Lomitas Wind Plant entered in commercial operation

After EEP received the approbation from COES, Punta Lomitas Wind Plant entered in commercial operation



Mar 2021

We received the definitive Generation and Transmission concession

Aug 2021

We received the state easement from MINEM*

Sep 2021

We started the construction of Punta Lomitas Wind Plant **Dec 2022**

We achieved the first energization of Punta Lomitas Wind Plant

Jun 2023

Punta Lomitas Wind Plant started commercial operation on June 16th



Ocucaje, Ica



Nominal Capacity: 260 MW



Star of construction: Sep 2021



Capex (USD): 260M



Start of operation:
Jun 2023



N° of wind turbines: **50 (5.2 MW each)**



KEY MESSAGES



2Q 2023 EEP HIGHLIGHTS (1/2) We maintained our leading position in the sector in terms of capacity

The Market

- Total energy generation (SEIN) increased 6.2% in 2Q 2023 compared to 2Q 2022.
- As of June, EEP maintained a leading position in the sector, accounting for 18.5% of the total capacity and 13.6% of the total energy generation of the system.
- EEP energy generation 2Q 2023 (2,192 GWh) increased 36.7% compared to 2Q 2022 (1,603 GWh).
- Quitaracsa has not generated during the last quarter due to repairs works (mainly on access roads to our plant) caused by the Yaku cyclone.



Commercial Performance

- Number of free clients in 2Q 2023 (93 clients) an 8.8% decrease compared to 2Q 2022 (102 free clients).
- EEP's clients demand 2Q 2023 (2,170 GWh) increased 13.8% compared to 2Q 2022 (1,907 GWh).
- During the 1H 2023, EEP has signed a new contract with Hudbay for a total capacity of 100 MW, that will start in 2026. As well as 5 addenda for total capacity of 8.17 MW.





2Q 2023 EEP HIGHLIGHTS (2/2) Higher clients demand

Financial Results

- 2Q 2023 EBITDA reached 62.9MUSD, a 26.1% increase compared to 2Q 2022 (49.9MUSD), mainly due
 to higher client's demand, higher price of energy agreements, higher sales in COES due to higher
 thermal generation, and the generation of Punta Lomitas Wind Plant, whilst Net Result reached
 29.8MUSD, a 95.1% increase compared to 2Q 2022 (17.2MUSD).
- 1H 2023 EBITDA reached 119.2MUSD, a 19.7% increase compared to 1H 2022 (99.5MUSD), mainly due
 to the reasons previously explained in 2Q 2023, whilst Net Result reached 51.0MUSD, a 35.7% increase
 compared to 2Q 2022 (37.6MUSD).



Debt Performance

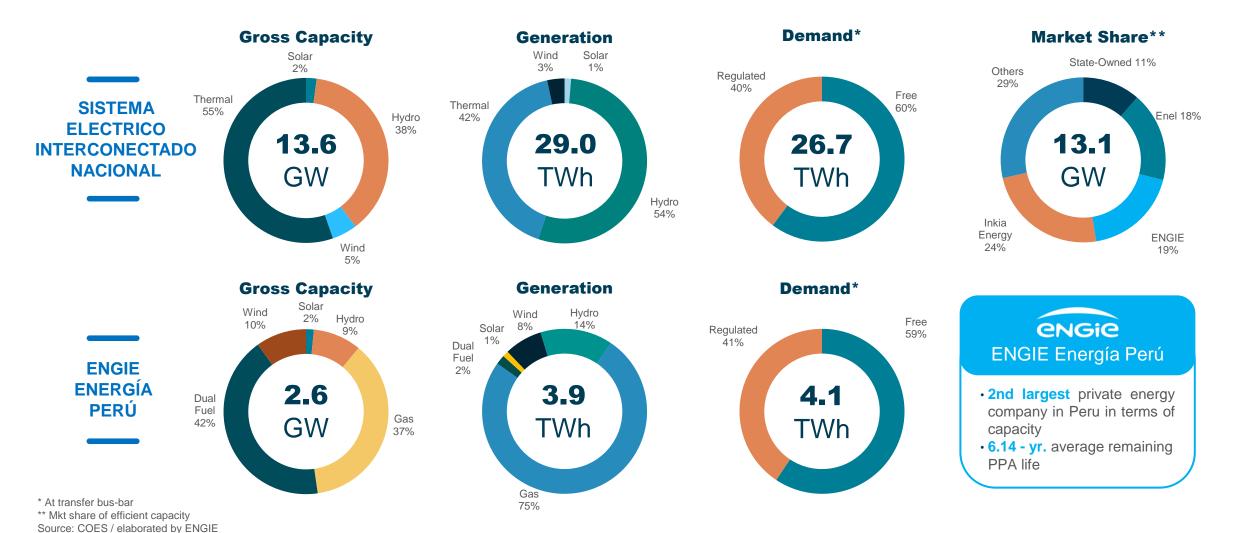
- Financial debt reached 558MUSD, a decrease of 7.6% versus December 2022 (604MUSD), mainly to the
 payment of the corporate loan with Scotiabank which included a cross currency swap (100MUSD), and
 the second disbursement (36MUSD) of the long-term agreement signed with IDB. We have continued
 with the amortization calendar of our financial debt.
- Last June we have obtained the necessary consents to eliminate the Financial Debt-to-EBITDA covenant.
- Total Net Debt⁽¹⁾ / EBITDA (LTM): 2.36x @June/2023.





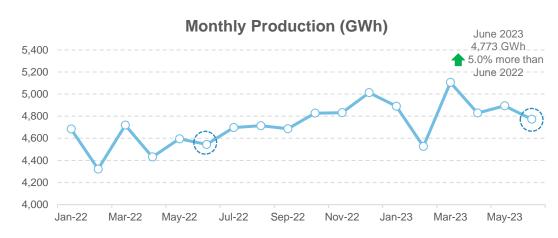


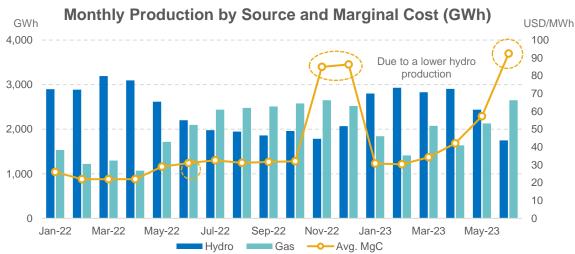
INDUSTRY AND COMPANY HIGHLIGHTS As of June 30, 2023



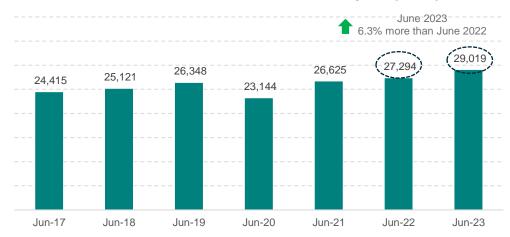


ENERGY GENERATION MARKET IN PERU 2Q 2023 higher production than 2Q 2022

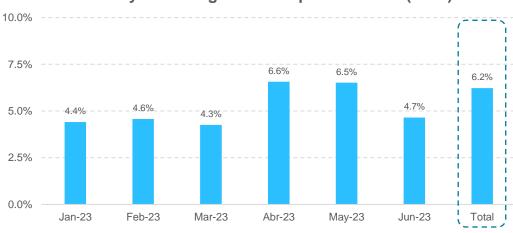




2Q Accumulated Production in each year (GWh)



Electricity demand growth compared to 2022 (MoM)



Source: COES / elaborated by ENGIE



OUR CLIENTS DEMAND As of June 30, 2023



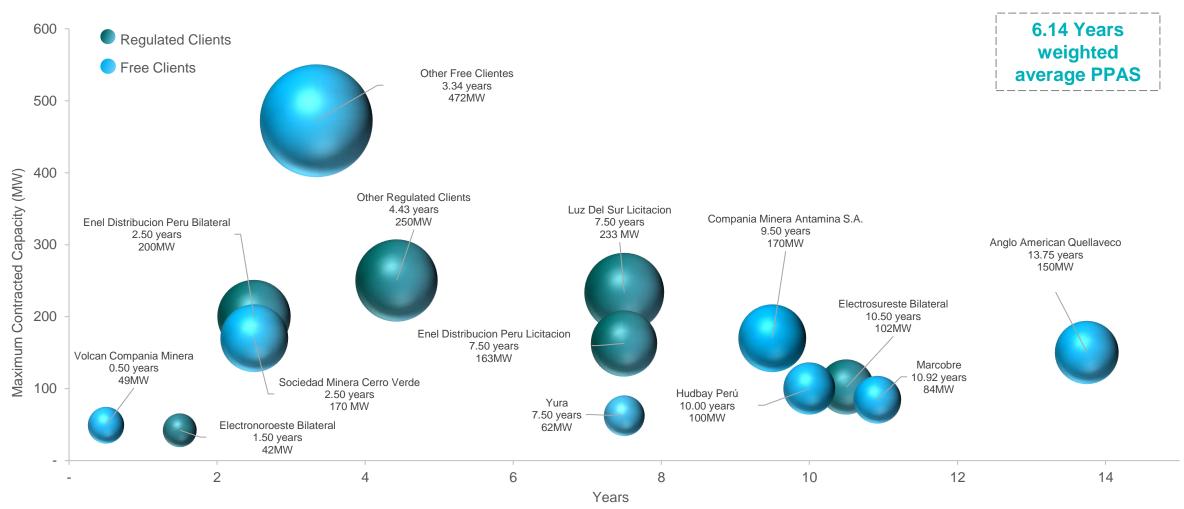


- On average in June 2023, the consumption of free clients was around 573MW, approximately 60MW higher than June 2022, mainly due to a higher clients demand of the mining sector. The average for 1H 2023 was 563MW, 19.9% higher than in 1H 2022 (469MW).
- In June 2023, the consumption of regulated clients was around 364MW, approximately 4MW higher than June 2022. The average for 1H 2023 was 382MW, 0.7% higher than 1H 2022 (379MW).

Source: COES / elaborated by ENGIE



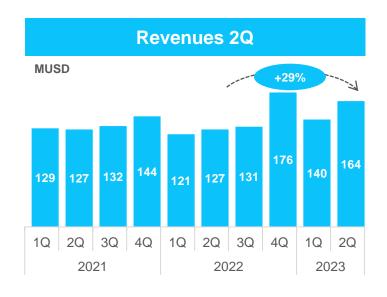
DIVERSIFIED COMMERCIAL PORTFOLIO (>45MW)

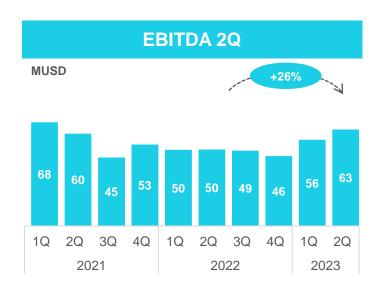


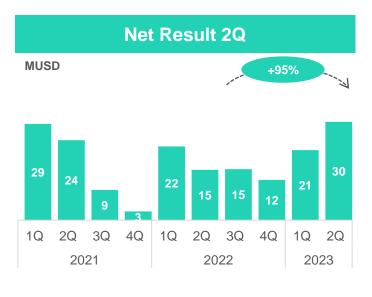
Note: In addition, we have two PPAs of 30 years and 7 year for 37MW and 4MW respectively with Anglo American Quellaveco which have not been included in the graph Source: Portfolio (>45MW) as of June 30, 2023



MAIN FINANCIAL RESULTS













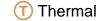


EEP's GENERATION AND ENERGY BALANCE 2Q 2023

Lower hydro generation and higher thermal generation

GWh		2Q 20)23**	2Q 2	2022	∆ 2Q	1H 2	023	1H 2	022	∆ 1H	FY 2	022
Yuncán HPP	H	188	9%	211	11%	-11%	448	10%	478	13%	-6%	789	10%
Quitaracsa HPP	$oldsymbol{H}$	0	0%	122	6%	-100%	111	3%	302	8%	-63%	449	6%
Chilca1 CCGT	T	1,555	72%	1,152	60%	35%	2,711	63%	1,540	42%	76%	4,857	61%
Chilca2 CCGT	T	124	6%	87	5%	43%	247	6%	198	5%	25%	591	7%
Ilo21 (Coal)	T	0	0%	0	0%	n.a.	0	0%	6	0%	-100%	90	1%
Ilo31 (Cold Reserve)	T	70	3%	5	0%	1414%	72	2%	5	0%	1248%	8	0%
llo41 (Nodo)	T	9	0%	2	0%	448%	9	0%	3	0%	162%	207	3%
Intipampa	S	24	1%	25	1%	-3%	47	1%	51	1%	-8%	112	1%
Punta Lomitas	W	223	10%	0	0%	n.a.	293	7%	0	0%	n.a.	0	0%
Auxiliaries and losses		-40	-2%	-25	-1%	58%	-75	-2%	-47	-1%	59%	-146	-2%
NET GENERATION		2,152	99%	1,578	83%	36%	3,862	90%	2,537	69%	52%	6,957	87%
COES NET*		18	1%	329	17%	-94%	416	10%	1,139	31%	-63%	1,011	13%
CLIENTS DEMAND		2,170	100%	1,907	100%	14%	4,278	100%	3,676	100%	16%	7,968	100%









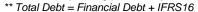


2023 RESULTS

Higher revenues due to higher client's demand and higher sales in COES

(MUSD)	2Q 2023	2Q 2022	△ 2Q	1H 2023	1H 2022	△ 1H	FY 2022
Revenues	164.4	127.4	37.0 29.0%	304.7	248.5	56.2 22.6%	554.9
EBITDA*	62.9	49.9	13.0 26.1 %	119.2	99.5	i i 19.7 19.7 %	194.3
Net Result	29.8	15.3	14.5 95.1 %	51.0	37.6	13.4 35.7 %	65.2
Recurrent EBITDA	62.9	49.9	13.0 26.1%	119.2	99.5	19.7 19.7%	194.3
Recurrent Net Result	29.8	15.3	14.5 95.1%	51.0	37.6	13.4 35.7%	65.2
Financial Debt	558.0	489.9	68.1 13.9%	558.0	489.9	68.1 13.9%	604.1
Total Debt**	560.0	492.6	67.3 13.7%	560.0	492.6	67.3 13.7%	606.5
Total Net Debt	507.9	409.7	98.2 24.0%	507.9	409.7	98.2 24.0%	525.6
Total Net Debt / EBITDA 12m	2.4x	2.1x	0.3 14.4%	2.4x	2.1x	0.3 14.4%	2.7x

^{*} EBITDA = Operating profit + Depreciation and Amortization +/- Fixed assets sales and impairment of fixed assets / The definition of EBITDA is in accordance with the policies of the Company and the ENGIE group

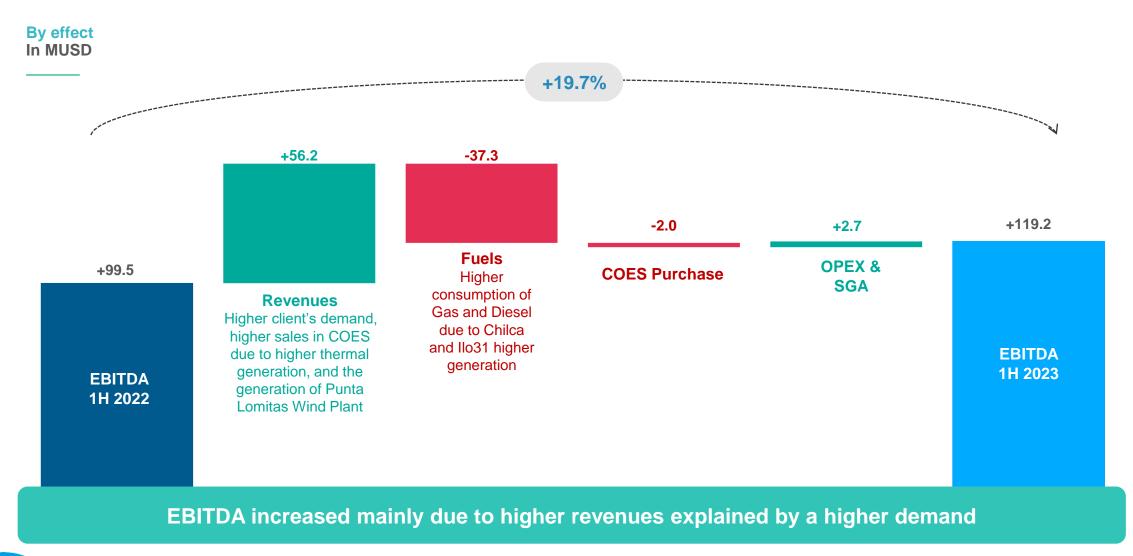




FINANCIAL UPDATE

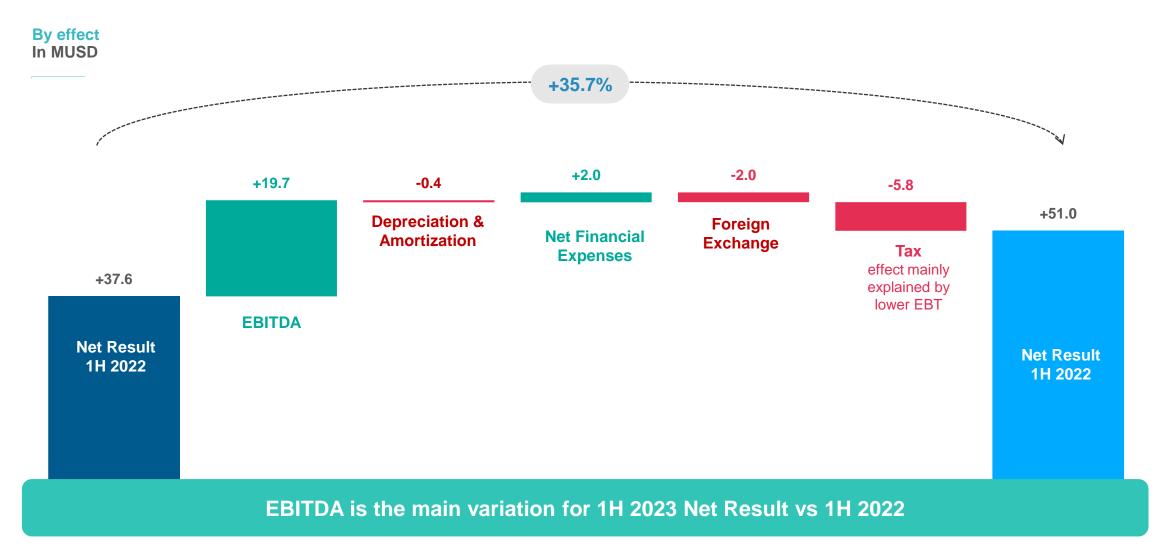


EBITDA 1H 2023 vs. 2022: +19.7 MUSD



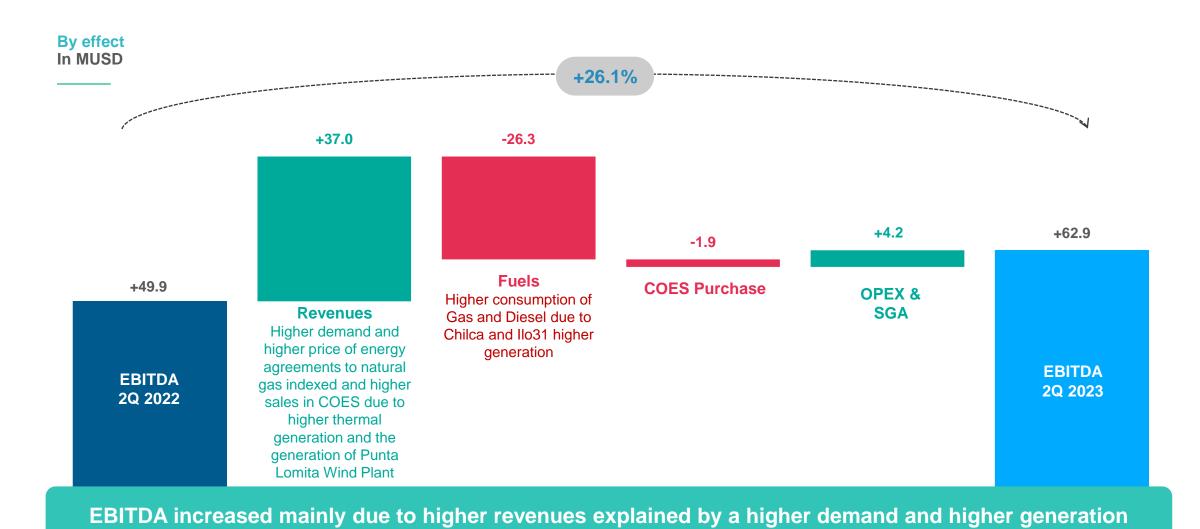


NET RESULT 1H 2023 vs. 2022: +13.4 MUSD



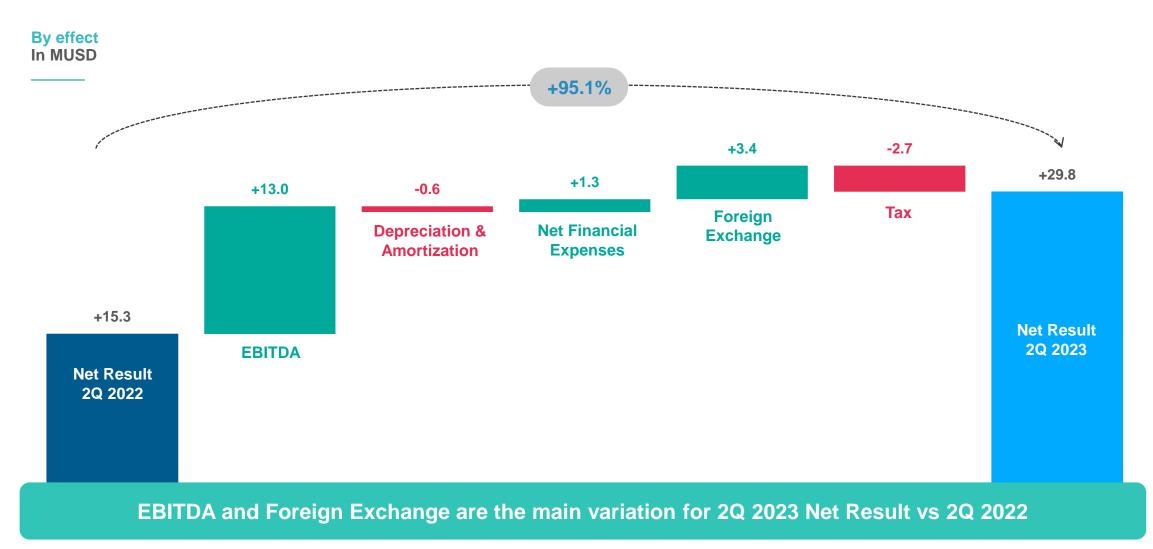


EBITDA 2Q 2023 vs. 2022: +13.0 MUSD





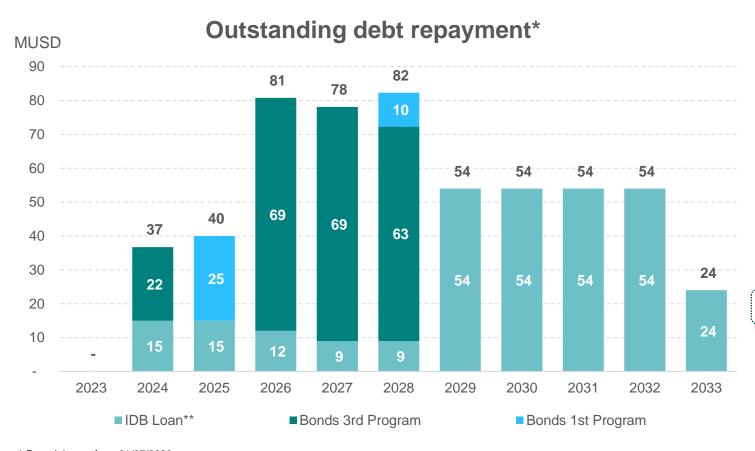
NET RESULT 2Q 2023 vs. 2022: +14.5 MUSD

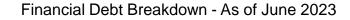


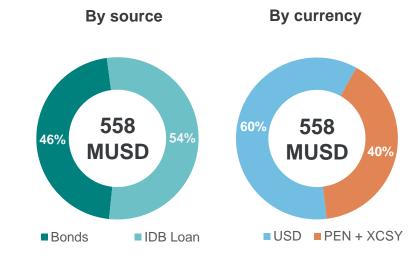


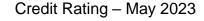
DEBT PROFILE

Constantly looking for optimization of existing debt











AAA.pe Stable

29/05/2023



AAA.pe Stable

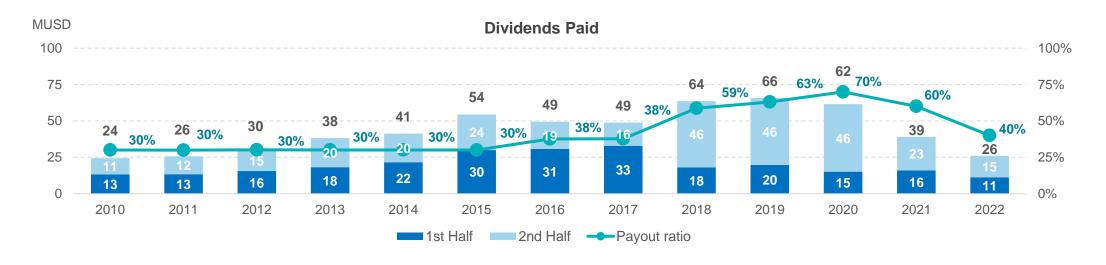
31/05/2023

^{**} It includes the second disbursement of the IDB loan



^{*} Remaining as from 01/07/2023

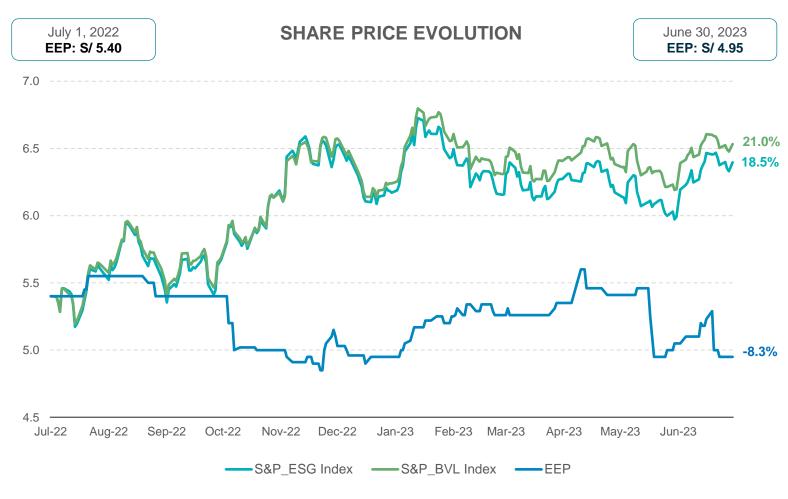
SHAREHOLDERS RETURN







EEP IN THE CAPITAL MARKET

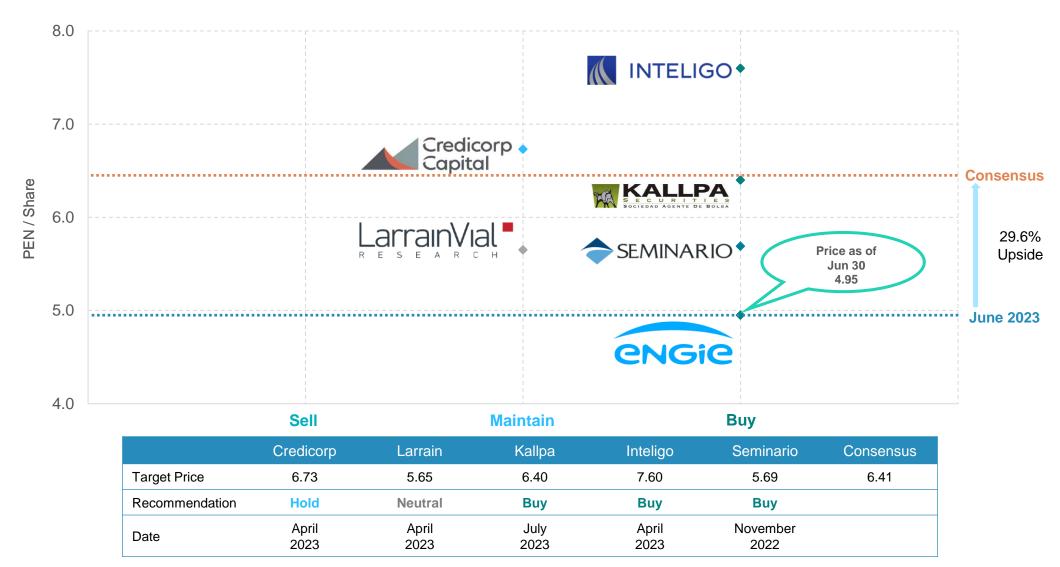


FINANCIAL MARKET DATA – JUNE 2023						
Number of shares issued	601,307,011					
Share price (PEN) - 30/06/2023	4.95					
VWAP (3m) – (PEN)	5.05					
52 week - high - (PEN)	5.60					
52 week – low – (PEN)	4.85					
Market Cap (MUSD)	821					
Enterprise Value (EV) (MUSD)	1,327					
EV / EBITDA	6.2x					
Price to Book Value (P/B)	0.7x					
Price / Earnings ratio (P/E)	10.5x					
Daily avg. trading volume (Msh)	0.134					
EV: Market Cap + Net Debt P/B: Market Cap / Book Value of Equity						

Source: Bloomberg / elaborated by ENGIE



EQUITY ANALYSTS VIEW





EEP OPERATIONS (2,621MW) & PROJECTS (36.4MW)

THERMAL

Chilca Complex

- ChilcaUno (2006 2012) 852MW Natural Gas
- ChilcaDos (2016) 111MW Natural Gas



THERMAL

Ilo Complex

- Ilo41 (2016, Nodo) 610MW Dual Fuel
- Ilo31 (2013, Cold Reserve) 500MW Dual Fuel



RENEWABLE

Quitaracsa (2015)

• Hydro 114MW



RENEWABLE

Yuncán (2005)

• Hydro 134MW



RENEWABLE

Punta Lomitas

Wind Farm 260MW

Punta Lomitas expansion

• Under implementation - COD 3Q 2023 - 36.4MW Wind Farm



RENEWABLE

Intipampa (2018)

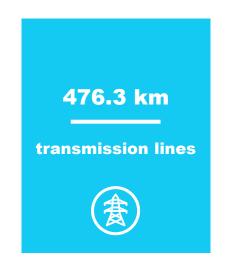
• Solar 40MW



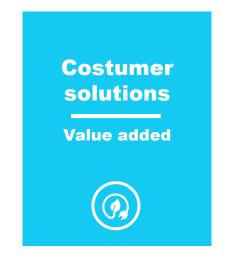


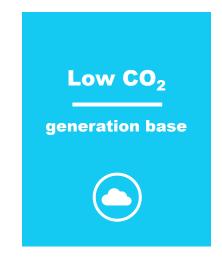
ENGIE ENERGÍA PERÚ OVERVIEW

2nd
largest player in the country















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