

RESTRICTED

INTERNAL

SECRET









Results and guidance

Key messages



Challenges of the period:

Extremely high fuel prices and persistent drought

Coal and gas prices at record highs added to poor hydro generation => high generation costs and spot electricity prices

Lower availability of efficient power plants

Maintenance, failures and plant closures => lower coal generation

Transmission bottlenecks

Congestion in certain nodes => curtailment of renewables production

Price stabilization law (PEC)

Liquidity affected by inability to collect bills for full contracted amount





What's next:

Improved hydrology and availability of Argentine Gas

Improved predictions for thaw and 2023 hydrological year, added to 6.5 – 8 MMm³ of firm Argentine gas supply for Oct-22 – Apr-23 should alleviate pressure on spot electricity prices despite continued high fuel prices

Increased renewable generation and back-up PPAs

369MW of wind and solar capacity to be added to EECL's fleet in 4Q22 + 0.7 TWh of additional back-up PPAs in 2023

Tariff increases

Higher fuel prices captured with certain lag in PPA tariffs

MPC law ("PEC-2")

New price stabilization mechanism designed to restore liquidity issues resulting from PEC mechanism



Challenging 2022, with positive turning point in August

	1Q21	2Q21	3Q21	9M-2021	1Q22	2Q22	3Q22	9M-2022	Var %
Operating revenues (MUSD)	332.2	388.5	365.7	1,086.4	417.9	481.4	499.7	1,398.9	29%
EBITDA (MUSD)	66.0	121.7	55.6	243.3	68.5	(8.0)	57.3	117.8	-52%
EBITDA margin (%)	19.8%	31.3%	15.2%	22.4%	16.4%	-1.7%	11.5%	8.4%	-14.0 pp
Net income (MUSD)	(17.6)	47.6	8.7	38.7	3.8	(44.2)	(17.8)	(58.2)	-250%
One-off items (MUSD)	(30.9)	(5.0)	(0.3)	(36.2)	(2.8)	0.0	(8.6)	(11.4)	-69%
Net income – before one-off items (MUSD)	13.3	52.6	9.0	74.9	6.7	(44.2)	(9.2)	(46.8)	-162%
Net debt (MUSD)	833.0	912.3	1,113.5	1,113.5	1,224.5	1,328.7	1,612.7	1,612.7	45%
Spot energy purchases (GWh)	932	716	375	2,023	999	1,114	1,308	3,421	69%
Contracted energy purchases (GWh)	122	135	189	446	561	430	497	1,488	234%
Physical energy sales (GWh)	2,850	2,966	2,990	8,806	2,964	3,043	3,100	9,107	3%
Average realized price (USD/MWh)	101	115	109	108	123	145	149	139	29%
									-

- EBITDA affected by higher generation costs and marginal costs due to drought, extremely high fuel prices and unavailability of thermal plants. Recovery starting August due to improved hydrology, Argentine gas supply into the system and catch-up in PPA indexation
- 3% physical energy sales increase mainly due to increased demand from mining clients
- 29% average realized price increase reflecting rising CPI and fuel prices
- 1 TWh increase in contracted energy purchases w/other generation Co's to mitigate exposure to spot market
- Net income impacted by upfront recognition of financial expense on the sale of regulated receivables
- Slower cash generation and net debt increase largely explained by price stabilization law and delays in the publication of no de price decrees

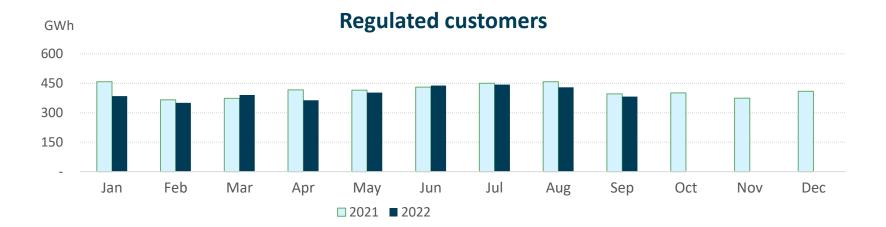


Physical sales evolution



Unregulated customers

Strong demand, with 2022 exceeding previous years due to recovery in mining activity and higher copper prices

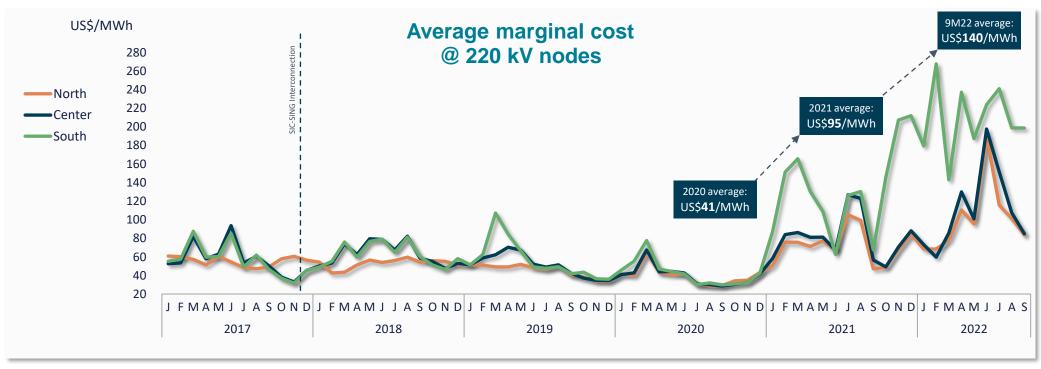


Regulated customers

- Relatively flat physical sales
- 2022: Lower pro-rata in pool of regulated contracts
- End of 175 GWh regulated PPA at YE 2021



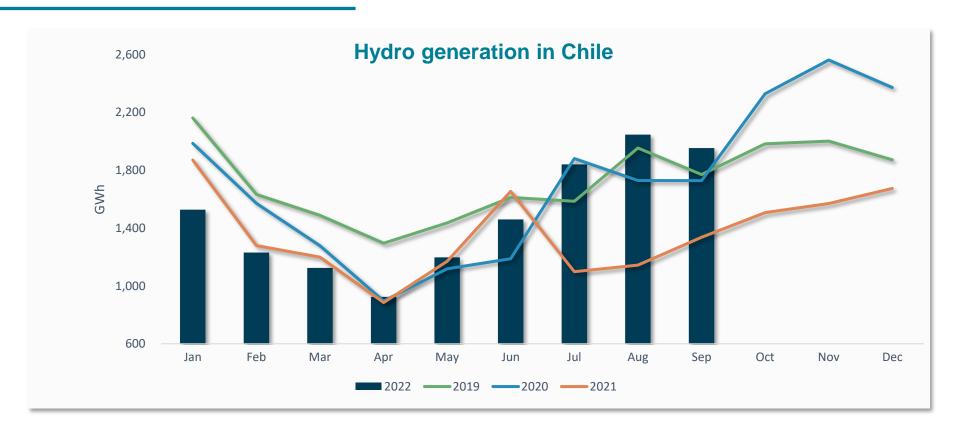
Highest marginal costs in +5 years Extreme drought, unprecedented fuel prices => high spot prices



- Marginal costs or spot prices have risen due to lower hydro generation and escalating fuel prices.
- Prices at the southern Puerto Montt node (~6% of EECL's energy withdrawals) have soared given water use restrictions at the Chapo reservoir and transmission bottlenecks. Acquisition of wind farm in Chiloé will reduce exposure to spot market in the area
- 2.1 TWh of back-up PPAs with other generation companies provide an effective hedge against marginal costs fluctuations
- Argentine gas imports alleviated the pressure on marginal costs through Apr-22 and have restarted since Jul-22. Daily imports averaged 4.1 million cubic meters per day in 3Q22, with committed volumes rising to 6.5 – 8 MMm3/d between Oct-22 and Apr-23
- Although the Apr-22-Mar-23 hydrological year has been dry (89% exceedance probability up to Sep-22), a better thaw and lower spot prices are expected for 4Q22 and 1Q23.



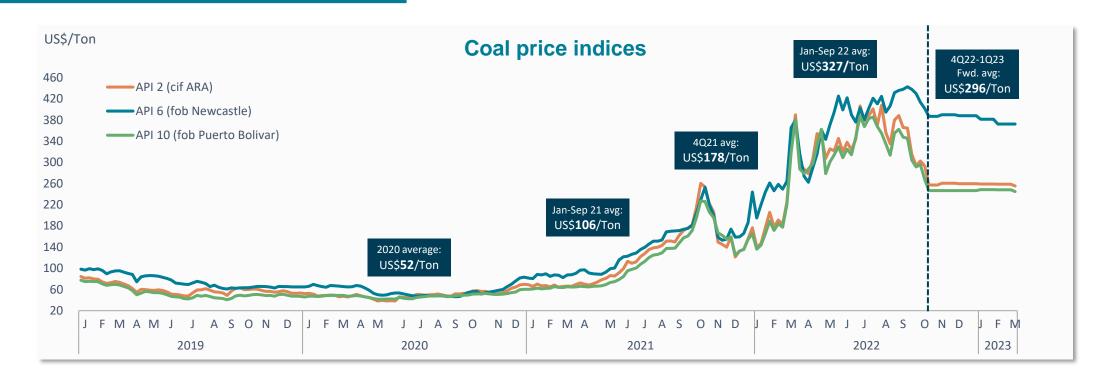
April 21 – March 22: One of driest in +60 years Hydro generation in recovery, exceeding prior years since July



- Apr-21 Mar-22 hydrological year: ~96.8% exceedance probability; i.e., among the driest in more than 60 years
- Apr-22 Apr-23 hydrological year: ~89.1% exceedance probability as of Sep-22 => a dry year, but much better than prior year
- Hydraulic generation fell 20% in 2021 compared to 2020, an already dry year, but increased 14% in 9M22 compared to 9M21
- Significant rain and snowfall beginning July will bring a relief in 4Q22 and 1Q23, although the drought has not been overcome
- 372 GWh hydro generation reduction due to hydro reserve build-up until May-22



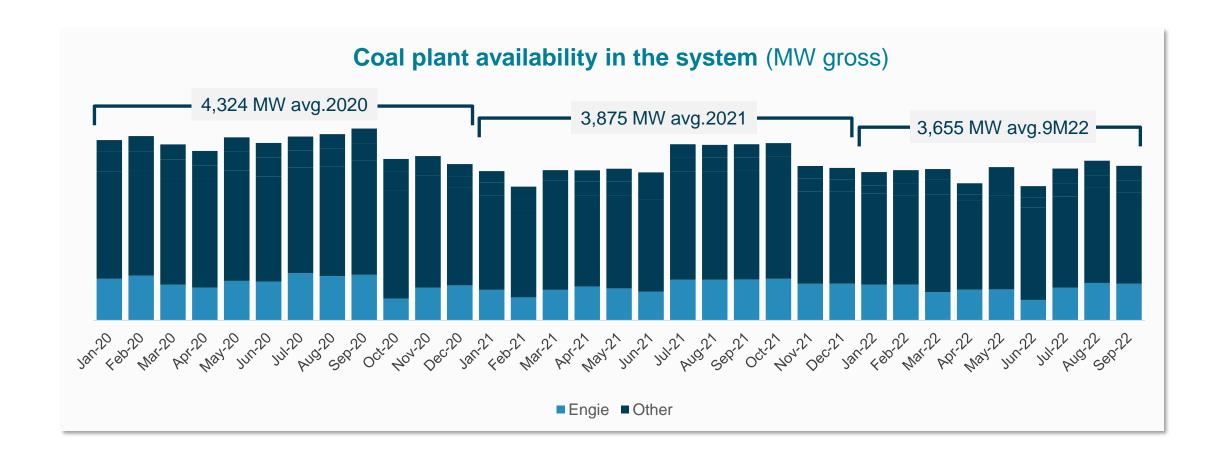
Coal prices hitting all-time highs



- Demand recovery from the pandemic
- Reduced investment in coal mining expansion projects due to climate policies
- Production problems, with producing countries prioritizing domestic supply: H&S issues in China, export bans in Indonesia, disruptions in Colombia
- Gas has become scarce and expensive due to demand increases for the energy transition and sanctions imposed on Russia

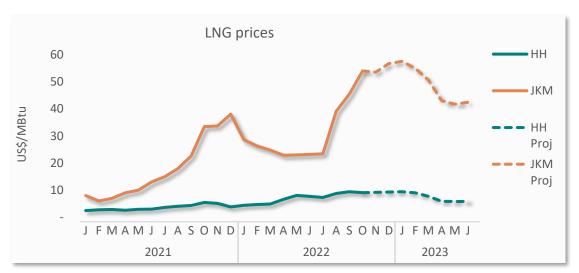


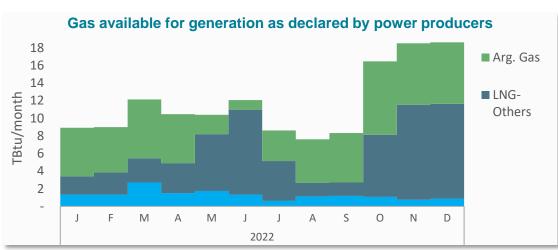
Declining coal plant availability in the system Plant closures, limitations, planned and forced outages





LNG prices at all-time highs Supply cuts due to Russia-Ukraine conflict & rising demand





LNG international markets

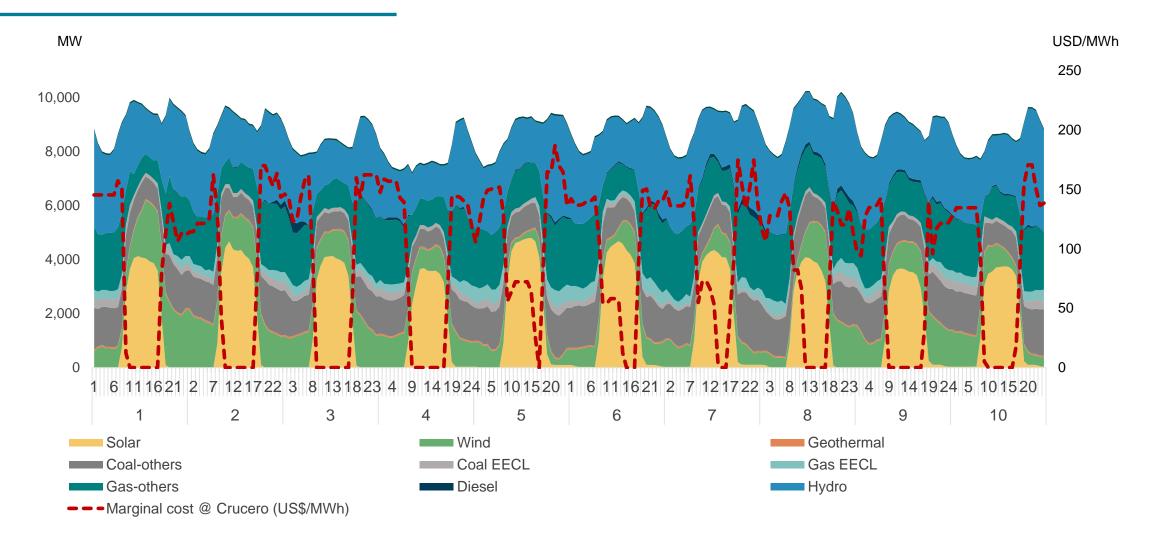
- COVID-19-containment measures led to record low spot LNG prices in May 2020 and delays in gas field maintenance and new investment
- Global demand has surged since then due to the end of confinement measures and preference of gas over coal for the energy transition
- The supply-demand imbalance, aggravated by the Russia-Ukraine war, has led countries to struggle to re-build stocks and secure energy supply. Gas has become scarce and expensive
- The trend to move away from fossil fuels towards greener energy supplies has hindered producers' ability to quickly deliver more supply

LNG and natural gas in Chile

- ENGIE has long-term supply contracts indexed by Henry Hub (23.7) TBtu p.a.). ENGIE accounted for 41% of LNG generation in Chile in 1Q22; 21% in 2Q22 due to an explosion at the Freeport terminal which led to cancellation of a ~3.3TBtu LNG shipment, and 33% in 3Q22
- Local generation companies secured spot LNG shipments to reduce power shortfalls in 2021; no spot purchases in 2022
- Argentine gas supply on interruptible terms returned in August 2021, representing 50% of gas supply in 4Q21, 58% in 1Q22, down to 28% in 2Q22. Imports resumed in July, averaging 4.1 MMm³/day in 3Q22, representing 58% of total gas supply in 3Q22. Committed injections of 6.5 – 8 MMm³/d for the period Oct 22-Apr 23 per commercial agreements signed by ENEL & Colbún

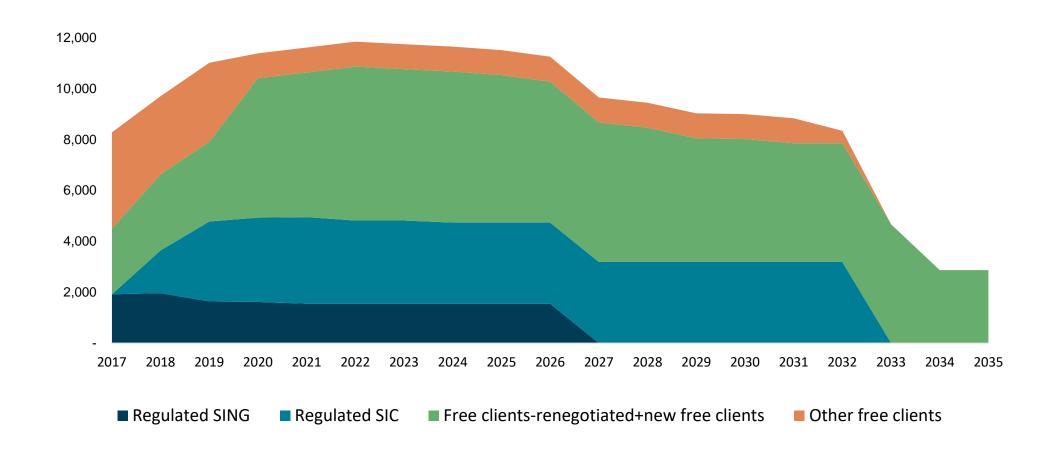


High and volatile marginal costs A 10-day real example in the SEN grid (Sept. 1 to 10, 2022)



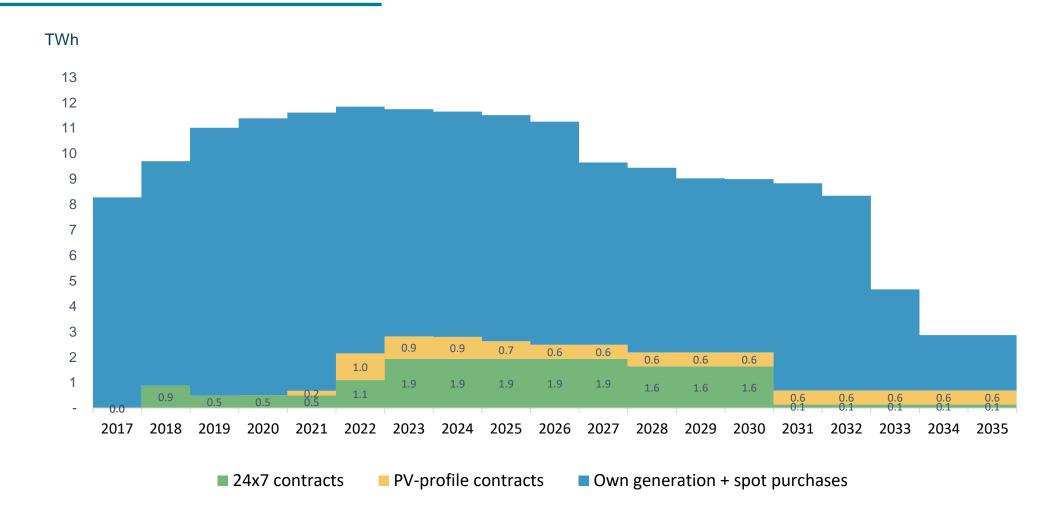


Contracted demand through 2035 ~12 TWh with 9-year average remaining life



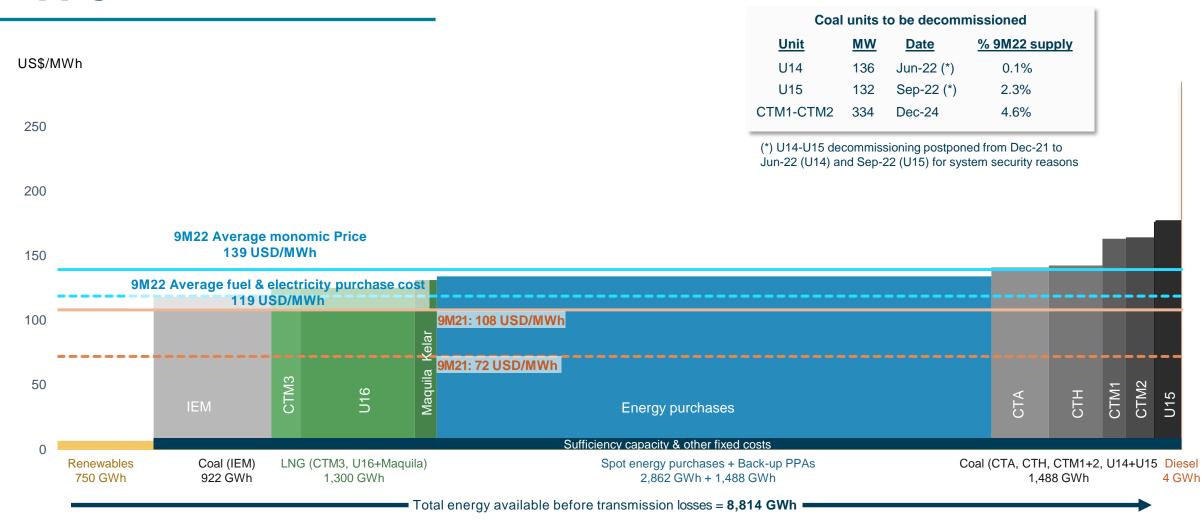


Managing supply risk Contracted energy purchases for ~25% of demand





Demand met with generation and energy purchases Supply curve 9M22



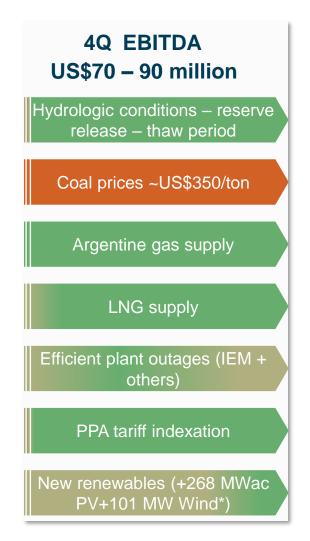
Average realized monomic price, spot purchase costs and average cost per MWh based on EECL's accounting records and physical sales per EECL data. Average fuel & electricity purchase cost per MWh sold includes fuel costs, LNG regasification cost, green taxes, sufficiency capacity, self consumption & transmission losses

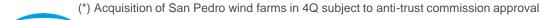


2022 Guidance

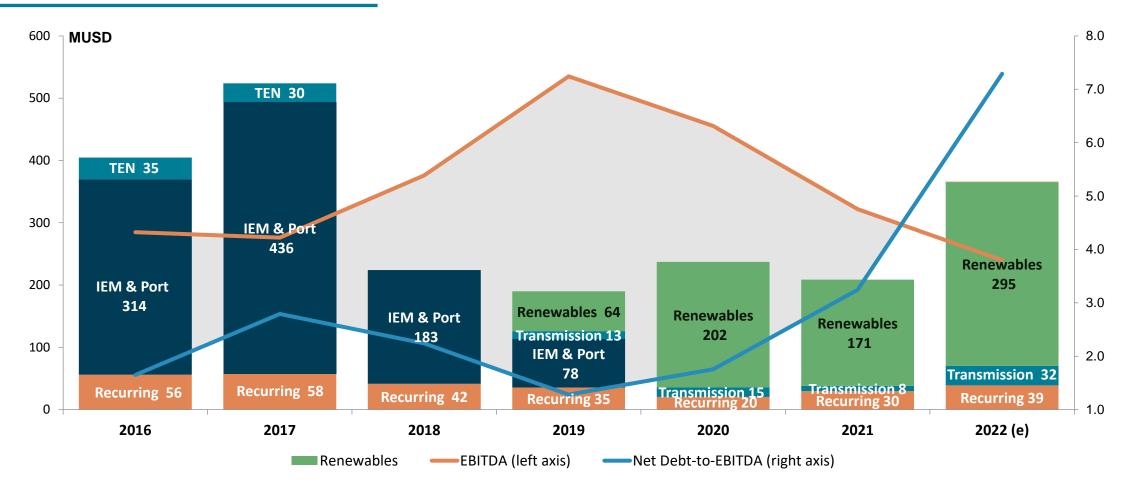
engie

9M EBITDA **US\$118 million** Hydrologic conditions: drought + hydro reserve Mar-May Coal prices ~US\$200-350/ton Argentine gas supply LNG supply Force Majeure @ Freeport Efficient plant outages (IEM + others) PPA tariff indexation New renewables (151MW Wind+114 MWac PV)





Accelerating investment in renewables ND/EBITDA temporarily exceeding targets in 2022



^(*) Recurring CAPEX includes maintenance expenditures and upgrade investing in transmission assets



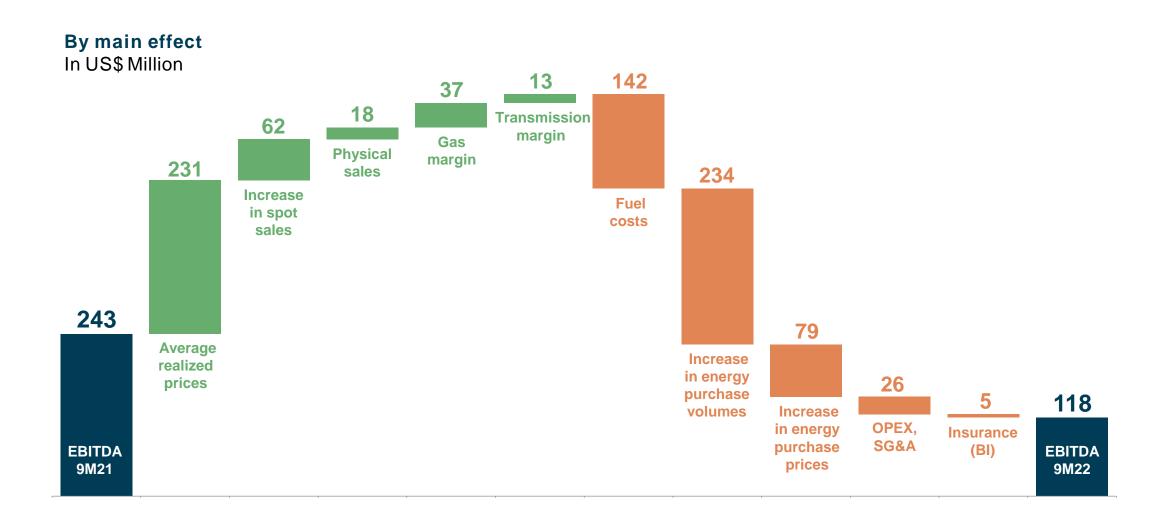
^(**) Renewables includes the first phase of the transformation plan (1GW): (i) the projects under construction; (ii) the acquisitions of the Los Loros & Andacollo PV plants in 2019 and Eólica Monte Redondo in 2020, (iii) wind and battery projects in advanced stage of development: (iv) potential 184 MUSD asset increase from acquisition of San Pedro wind farms in 2022



Financial update

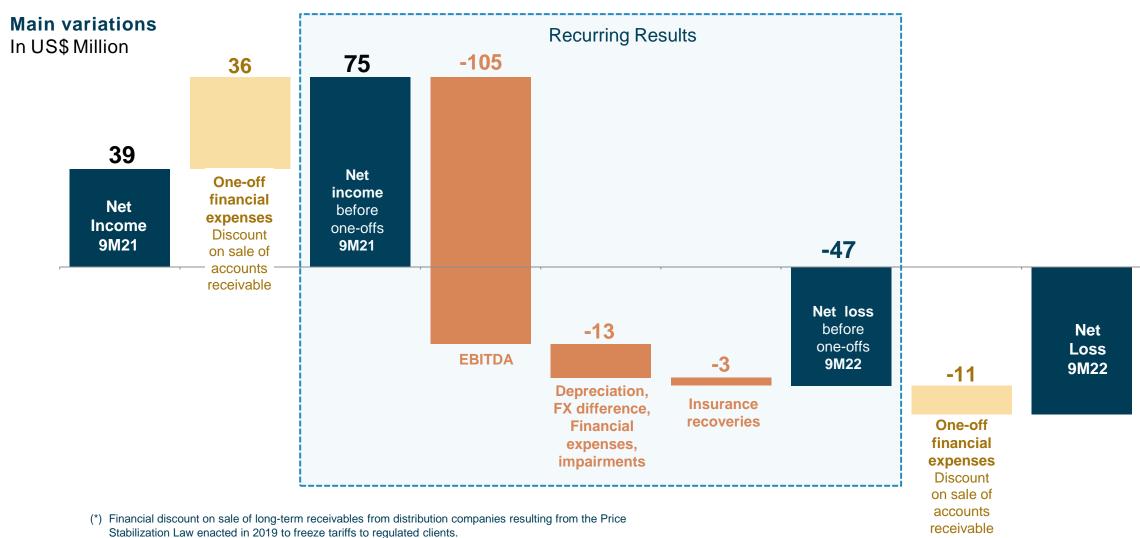
EBITDA evolution

Decline explained by higher marginal costs and fuel prices



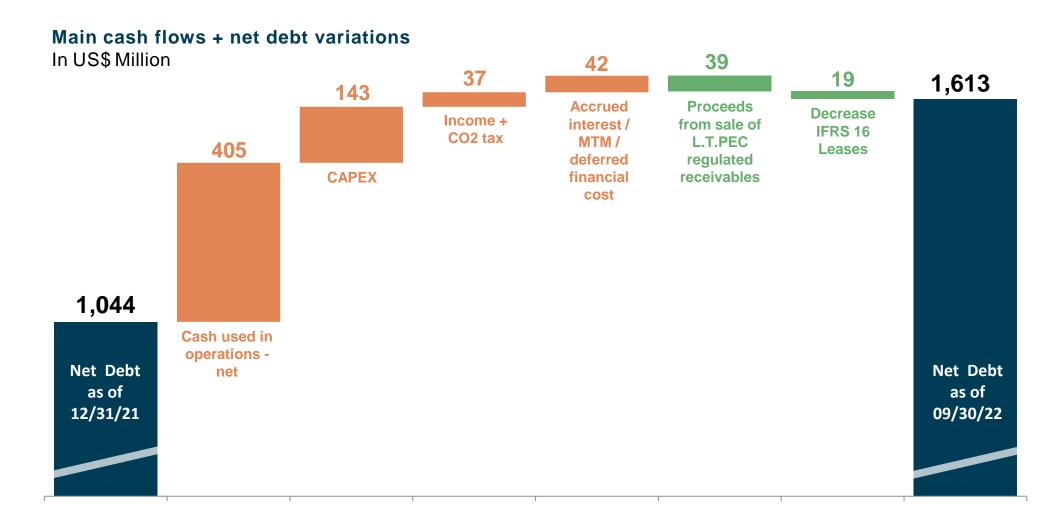


Net income evolution Operating margin shrinkage and PEC-related financial expenses(*)





Net debt evolution Increase due to financing of CAPEX and operations





Financial structure

Investment-grade ratings: BBB+/BBB

International:

Fitch (Jun 2022): BBB+ Stable S&P (Aug 2022): BBB Stable

National scale:

Fitch (Jun 2022) AA Stable Feller Rate (Dec 2021): AA- Stable

Debt details

US\$ 850 million 144-A/Reg S Notes:

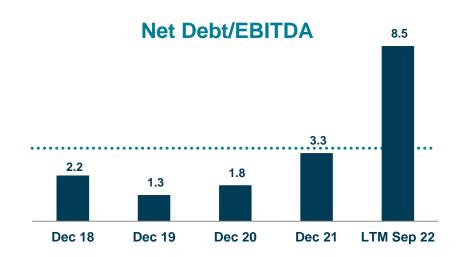
3.40%, US\$500 million 2030 (YTM = 7.854% at 09/30/22) 4.50%, US\$350 million 2025 (YTM = 6.644% at 09/30/22)

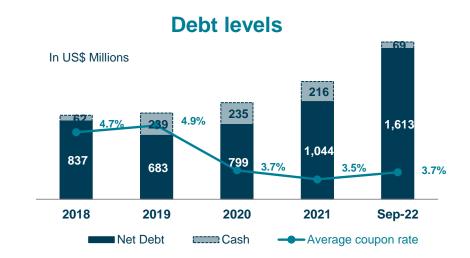
US\$280 million 1-yr. loans (Scotiabank, BCP, Santander, BCI, Itaú)

US\$125 million, 12-yr IDB/CTF loan facility

US\$250 million, 5-yr Scotiabank green loan US\$54 million 20-yr. financial lease w/TEN for dedicated transmission assets

US\$126 million financial leases per IFRS 16

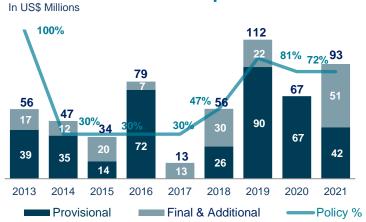






US\$93 million dividends paid in 2021 No dividends paid in 2022

Dividends paid



Market cap & dividend yield (*)



Share price evolution



Includes dividends

In addition to industry trends, AES Andes' stock price has been affected by a stock purchase offering from its parent AES; and Colbún's stock price was affected by the sale of its transmission business and subsequent dividend payment





Projects in progress

88 MWac Capricornio solar PV plant

- Global advance: 100%

- 100% energization: 19-Aug-22

- 38.7 GWh injected to grid in 2Q+3Q22

Main contractors:

Trackers: Trina Pro

Inverters: Sungrow

BOP construction staff: Inneria

HV connection: EMEC

Capricornio solar PV plant US\$ 101 million investment Scheduled COD: 4Q22





180 MWac Coya solar PV plant

Global advance: 97.42%

- 100% energization: Oct-22

Trackers commissioning and solar panel washing: Nov-22

Main contractors:

Trackers: Soltec

Inverters: Sungrow

Panels: VSun

BOP: OHL

HV connection: Siemens-Ingecoz

Coya solar PV plant US\$ 158 million investment Scheduled COD: 4Q22





Land concessions for the development of renewable projects

 Potential to develop hybrid projects with up to 1.45 GW capacity:

Up to 560 MW: Wind

Up to 636 MWac:PV

Up to 255 MW: BESS (up to 6-hour storage)

Pampa Fidelia and Pampa Yolanda **Land-use concessions in Taltal** awarded in 2021 public auction





Renewable projects Environmental permit requests

- Approved RCA:

- PV Pampa Camarones II: Up to 300 MWac Bifacial panels + 180 MW BESS (up to 6-hr storage) (Approved September 2022)
- Wind Lomas de Taltal: 353.4 MW (57 WTGs x 6.2 MW)
- Wind Vientos del Loa: 204.6 MW (33 WTGs x 6.2 MW)

- EID/EIA submitted:

- PV Libélula (EIA): 199.2 MWac PV-bifacial panels 80MW/480MWh storage system
- Wind Pemuco (EID): 180 MW

– Pertinence letter approved:

- BESS Coya: Up to 100 MW / 5 hours
- BESS Tamaya: 68 MW / 5 hours
- BESS Capricornio: 47 MW / 5 hours (to be submitted end Jul-22)



(2) EIA = Environmental Impact Assessment (Estudio de Impacto Ambiental)

B) EID = Environmental Impact Declaration (Declaración de Impacto Ambiental)



Network projects Environmental permit requests

– Approved RCA:

- Substation Dolores (Approved September 2022)
- Substation Roncacho (Approved May 2022)
- Substation Desalant (Approved May 2022)
- Substation La Negra (Approved April 2022)
- Substation Algarrobal (Pertinence letter approved February 2022)
- Substation Pozo Almonte (Approved December 2021)

- EID/EIA submitted:

By-pass Antofagasta (17th of October 2022)

EID/EIA under assessment (to be resubmitted 4Q22):

- Substation Tamarugal (Ampliación) best estimate: mid-November 2022.
- Substation La Ligua best estimate: December 2022.



⁽²⁾ EIA = Environmental Impact Assessment (Estudio de Impacto Ambiental)



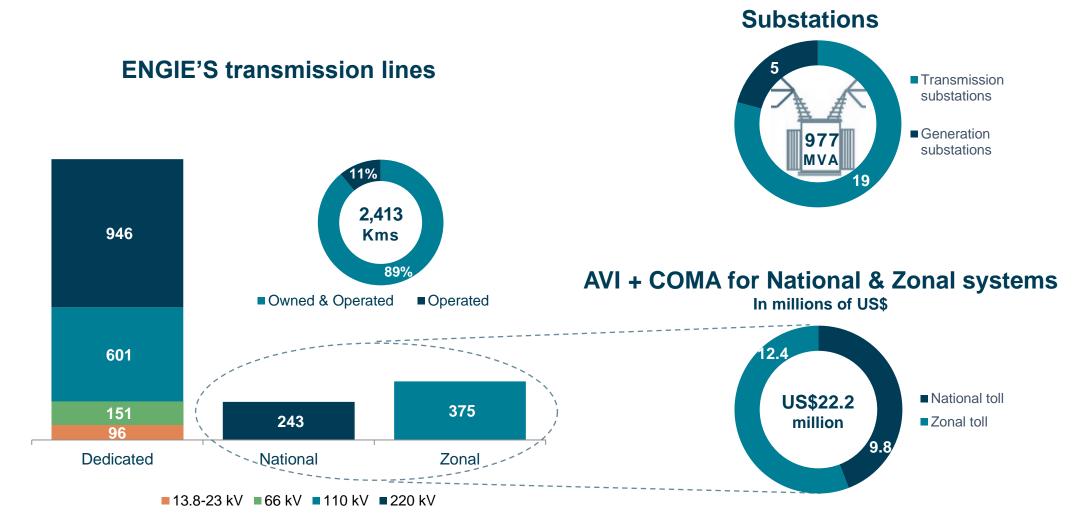






Transmission

EECL: A relevant player in transmission 2,413 Kms. transmission lines, 24 substations, 50% share in TEN

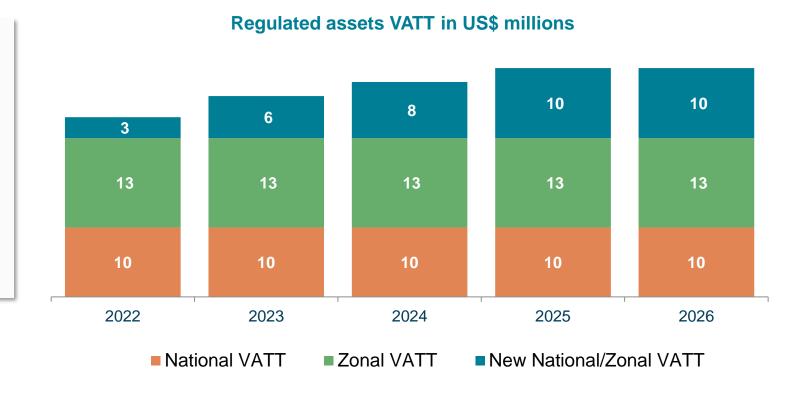




Expansion into regulated transmission New regulated projects to contribute +US\$10mln EBITDA p.a.

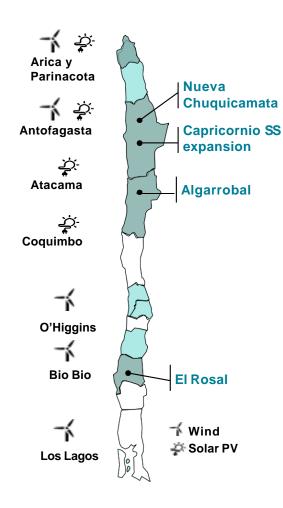
Expansion CAPEX 2020-2026:

- National:
 - ~US\$67 million
- Zonal:
 - ~US\$83 million





National / zonal transmission projects completed **US\$2.4** million annual revenue (VATT) / US\$41.5 million CAPEX





Nueva Chuquicamata 06-Dec-21

Substation + 2x220 kV transmission line

US\$22 million CAPEX



Algarrobal 06-Jul-21

National 220 kV sectioning substation

US\$13 million CAPEX



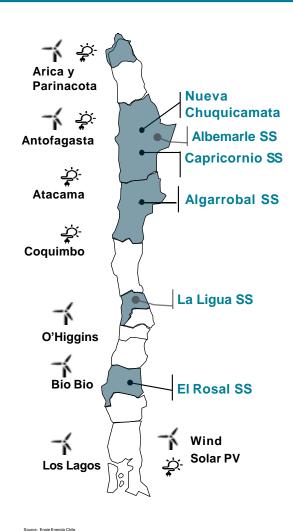
El Rosal 06-Mar-21

National 220 kV sectioning substation

US\$7 million CAPEX



National / zonal transmission projects awarded **US\$110 million CAPEX**



Antofagasta By-Pass Jan-21 decree

Zonal, multi-circuit 2x110 kV TL COD: 3Q23 -> 1Q25 CAPEX: 26.5 MUSD EID entered Oct-22 EPC tender in process

La Negra Jan-21 decree

Zonal. Substation + 2x220 kV TL COD: 1Q24 CAPEX: 31.1 MUSD RCA: Approved **EPC** tender awarded

Roncacho Substation Jun-21 decree

Zonal, 220 kV sectioning substation COD: 2Q23 CAPEX: 18.8 MUSD DIA w/construction limitations EPC tender in process

Tamarugal SS expansion + 1x66 kV Pozo **Almonte-**Tamarugal TL

Zonal COD: 2023 CAPEX: 6.1 MUSD DIA in process

Arica-Pozo Almonte TL sectioning at **Dolores SS Apr-21 decree**

Zonal, 110 kV sectioning substation COD: 2Q23 CAPEX: 8.9 MUSD DIA Addendum in process Detailed engineering

Algarrobal SS expansion

National, 220 kV Substation expansion COD: Jan-23 CAPEX: 7.7 MUSD

Pozo Almonte SS expansion Apr-21 decree

Zonal, 110 kV substation COD: 2023 CAPEX: 10.2 MUSD **Detailed engineering**

Albemarle West tap-off SS expansion

Zonal, Substation + 1x66kV TL COD: 2Q23 CAPEX: 29.5 MUSD

Interconnection CH Laja - Nueva El Rosal SS

Zonal, Substation COD: 1023 CAPEX: 3.6 MUSD

La Liqua Apr-22 decree

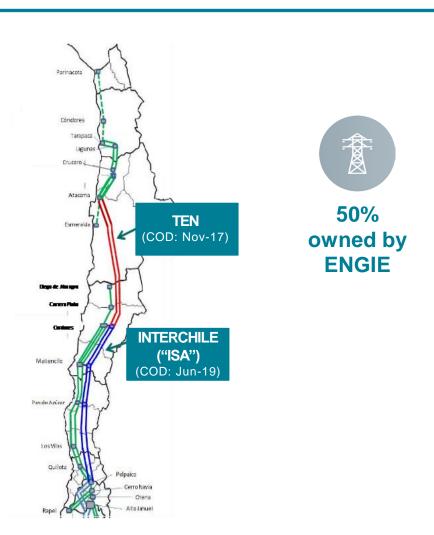
Zonal, Substation + 2 sectioning TLs COD: 1Q25 CAPEX: 23.7 MUSD Engineering in progress

Capricornio SS expansion

Zonal, 220 kV sectioning substation COD: TBD CAPEX 13.5 MUSD



Transmisora Eléctrica del Norte S.A. ("TEN") 600 km-long, double circuit 500kV national transmission system



National HVAC transmission system interconnecting SIC and SING grids since Nov. 24, 2017

National system in 500 kV:

- Substations:
 - Los Changos (220 and 500 kV)
 - **-** Cumbre (500 kV)
- **Transmission lines** (600 km x 2 (double circuit)):
 - Los Changos Cumbre
 - Cumbre Nueva Cardones
- **Connection** at Nueva Cardones Substation (500 kV).

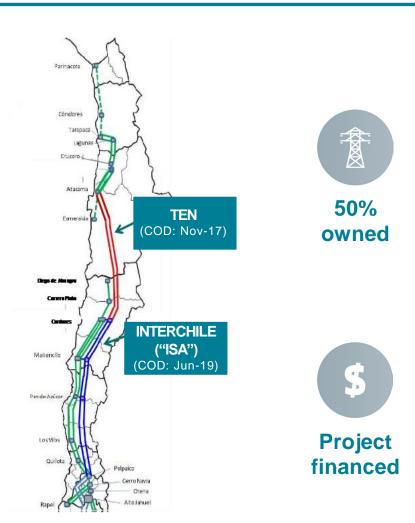
Dedicated system in 220 kV:

- Substation:
 - TEN-GIS
- **Transmission line** (13 km x 2 (double circuit)):
 - Mejillones Los Changos

Used by EECL under 20-yr financial lease agreement



Transmisora Eléctrica del Norte S.A. ("TEN") A new tariff decree for the 2020-23 period pending publication



Regulated revenues on "national assets" (AVI) +contractual toll with EECL on "dedicated assets"

New tariff scheme with retroactive effect to 1-Jan-20 to be enacted upon publication of new Tariff Decree. Definitive technical report issued by CNE in Mar-22 pending publication by Ministry of Energy and acknowledgment by Country Comptroller

New VATT ~24% below previous VATT

TEN: Annual estimated revenue per CNE Technical Report

(in millions of US\$ @ 30-Sep-22 FX rates)

49 **AVI** (VI annuity): 10 **+COMA** (O&M cost):

+AEIR (tax adjustment): _8

=VATT

+Toll (paid by EECL):

AVI = annuity of VI (investment value) providing at least 7% post-tax return beginning 2020.

Project Finance status as of 30-Sep-22





Key take-aways

Challenging international environment w/demand-supply imbalance in fuel and equipment markets with relief coming from better hydrologic conditions and firm Argentine gas imports

Results challenged by unprecedented fuel prices

268MW Coya & Capricornio PVs plus potential 101MW Wind to be added in 4Q22

Renewables and rising volumes of contracted power supply with other generators to support the transition to decarbonization

Accelerating development of renewable projects and storage systems

To reduce dependence on fuel prices and marginal costs during the transition

Liquidity

Long-term financing plan in progress; ongoing true sale of accounts receivable to cope with negative impacts of pricestabilization laws

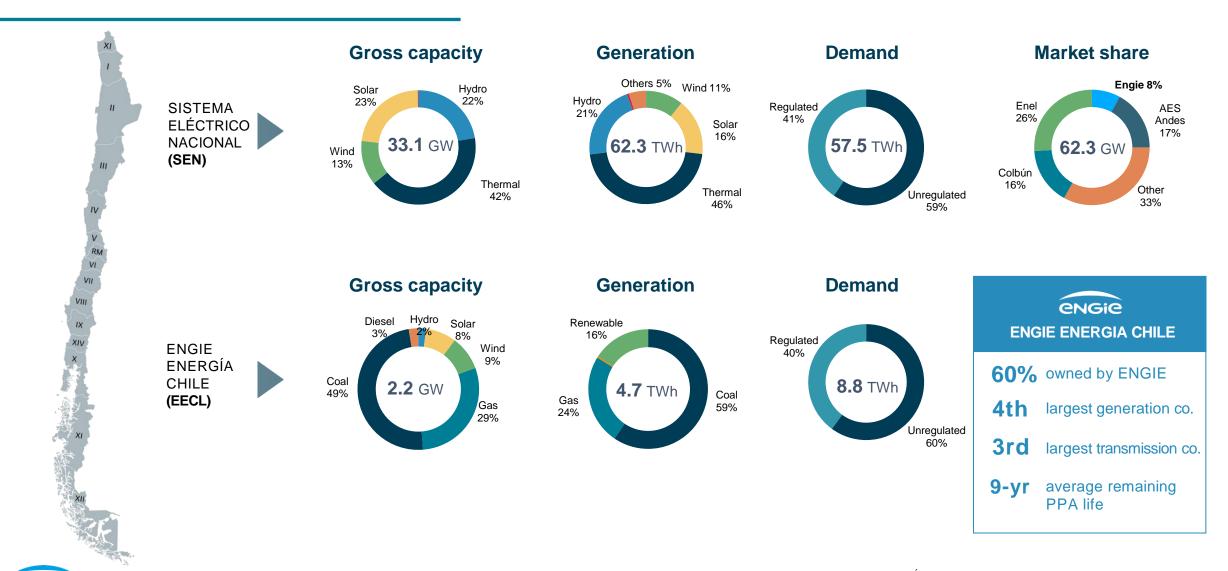




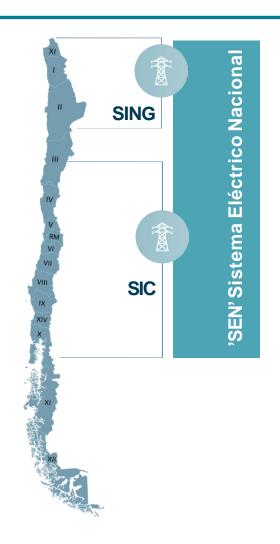
Addenda

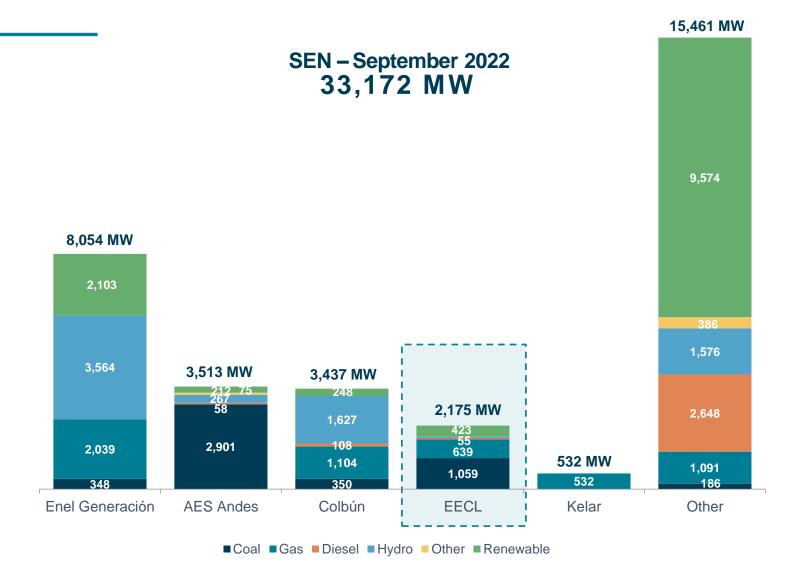
Industry and company highlights For the first half of 2022

engie



Sistema Eléctrico Nacional - SEN







ENGIE Energía Chile S.A. A diversified asset base in Chile's mining region

Our operations

4th largest GenCo in Chile 2.2 GW gross capacity 0.4 GW add'l renewables in 4Q22 11.6 TWh sold under PPAs in 2021

3rd largest Transmission operator 2.407 kms Transmission lines 24 substations - 977 MVA 600 kms in TEN 50% JV with REE

1,066 kms gas pipelines L.T. LNG supply agreements

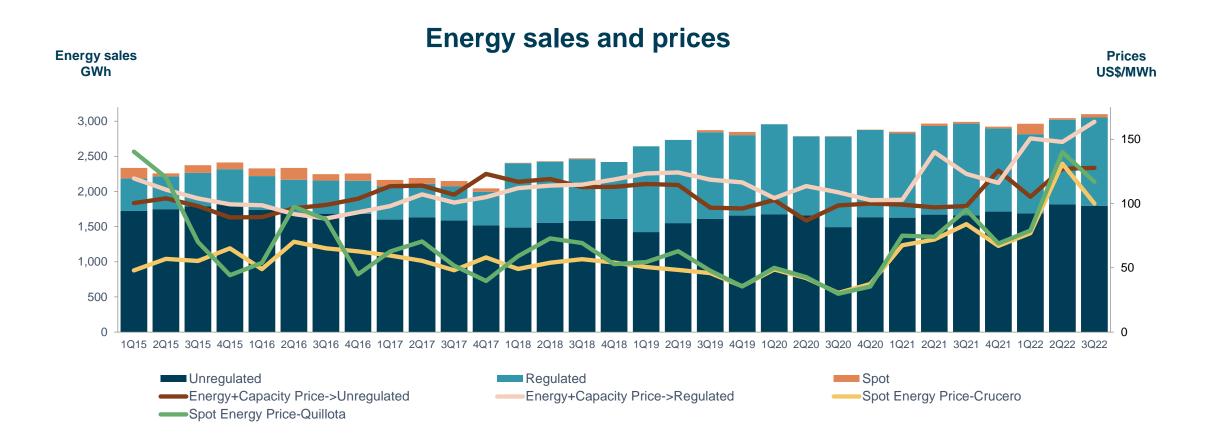
2 seaports:

Andino (Mejillones) +Tocopilla



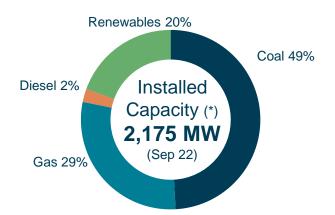


Long-term PPAs: the basis for stable sales revenue Prices are on the rise

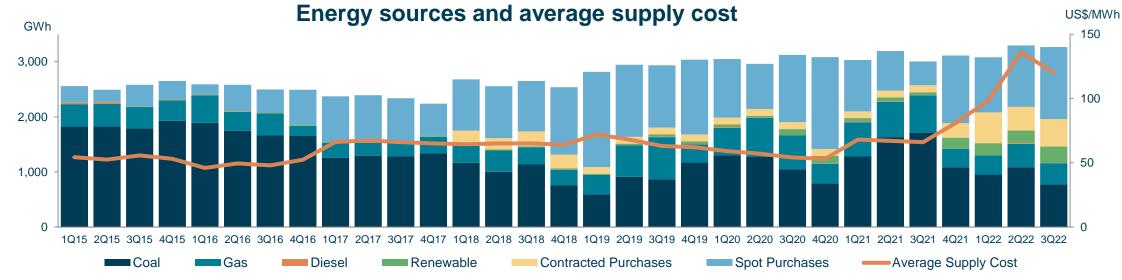




Demand supplied with own generation and energy purchases Our installed capacity is our physical hedge



Average supply cost depends on fuel prices, power demand, gas supply, transmission congestions, renewable output, plant performance and hydrologic conditions.





Working in our transformation To become greener and reduce supply costs

Reshaping our PPA portfolio

- ~12 TWh/y contracted portfolio w/9-year average life
- Balanced regulated vs. unregulated portfolio

Phasing out coal generation

- 0.8 GW closed + committed coal plant closures by YE 2024
- 0.7 GW coal plant conversions by YE 2025

Accelerating addition of 2GW of renewables

- 0.7 GW renewables operating or under construction
- 0.1 GW wind farm acquisition
- More than 1.3 GW additional development portfolio

Managing risks during transition

- Signing Back-up PPAs with other generation companies
- Acquiring uncontracted assets in southern area to reduce exposure to spot market

Our performance

	2020	2021	LTM 09-2022
Total energy sales (TWh)	11.41	11.73	12.03
Unregulated PPAs (TWh)	6.46	6.68	7.02
Regulated PPAs (TWh)	4.93	4.95	4.77
EBITDA (MUSD)	455	315	189
Net recurring income (MUSD)	181	47 (*)	(50) (*)



Our transformation A four-track road

Extending existing corporate PPAs

Restructuring 800 MW/y of long-term corporate PPAs with mining customers

Closing Old Coal Units

Closing 0.8 GW of coal power plants between 2019 and 2024

Converting Newer Coal Units

Remaining 3 coal power plants with 0.7 GW capacity shifting to biomass and natural gas

Developing Wind, Solar and Storage

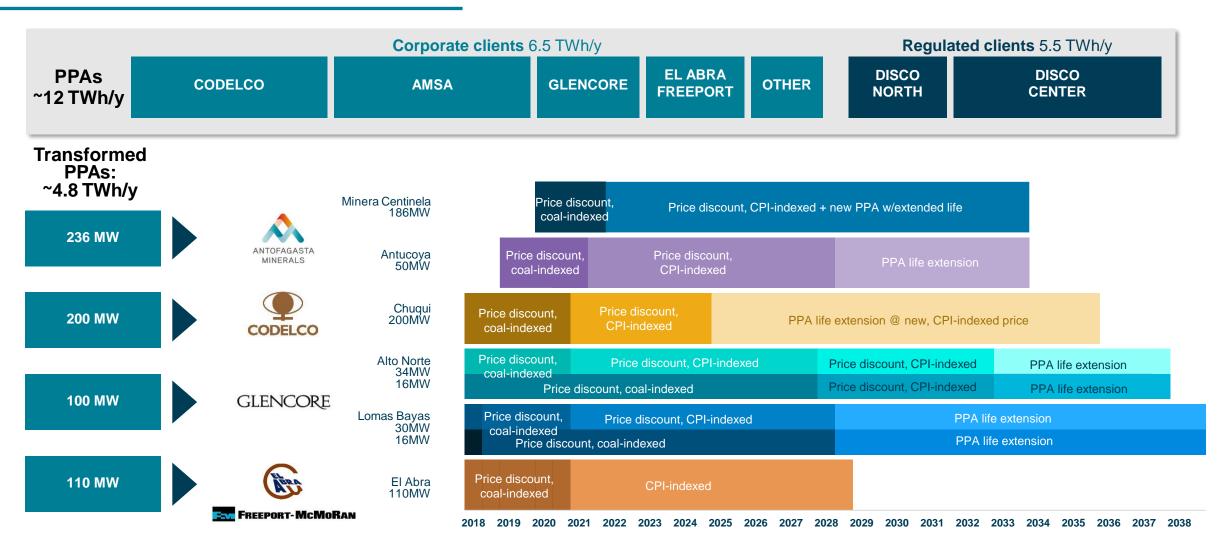
2GW of wind, PV and batteries

Positioned for a profitable renewable transformation:

An organic transformation of EECL viewed as the best path in terms of value protection and implementation feasibility.

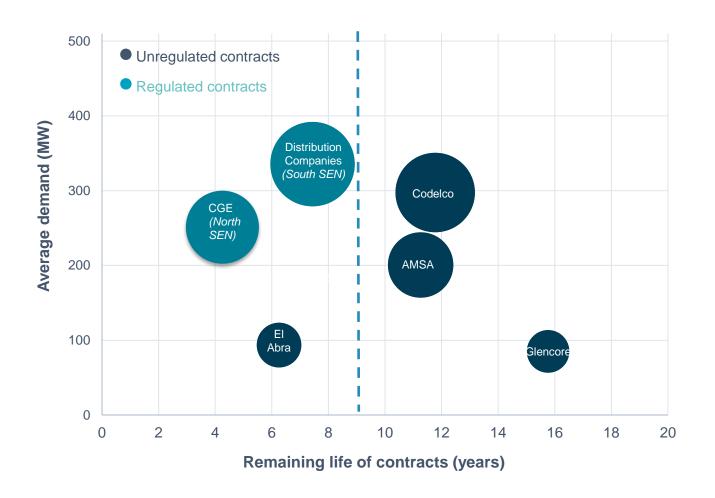


PPA life extension and decarbonization 75% of mining PPAs already transformed





PPA portfolio with 9-year average remaining life Free clients: 10 yrs. Regulated clients: 8 yrs.



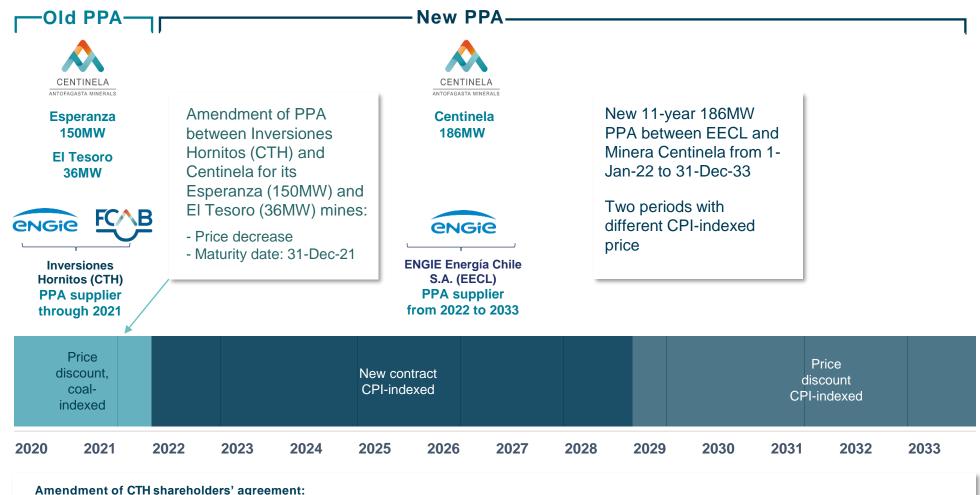
Clients' credit ratings

(S&P/Moody's/Fitch):

- Codelco: A/A3/A-
- Freeport-MM (El Abra): BB+/Baa3/BBB-
- Antofagasta PLC (AMSA): BBB/--/BBB+
- Glencore (Lomas Bayas, Alto Norte):
 BBB+/Baa1/--
- CGE: A+(cl) (Fitch) /AA(cl) (Feller)



AMSA (Centinela) PPA PPA renegotiation + new PPA signed March 31, 2020

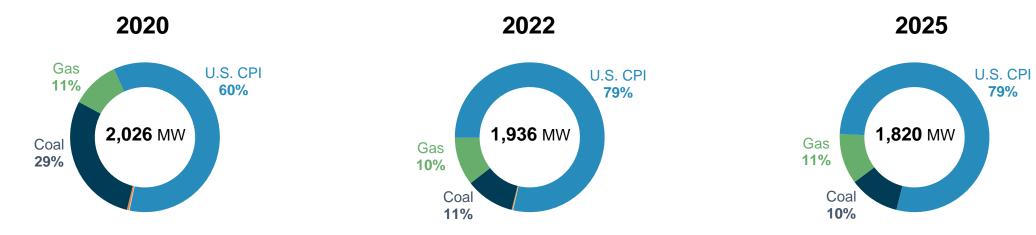


US\$ 60 million equity increase in CTH to repay intercompany debt with EECL: US\$ 24 million cash contribution from Centinela + US\$ 36 million debt capitalization by EECL EECL became 100% owner of CTH on 31-Dec-21



Greening our PPA portfolio Shifting away from coal price indexation

Indexation applicable to contracted electricity and capacity sales (*)



Free clients' PPAs: Tariff adjustment every month

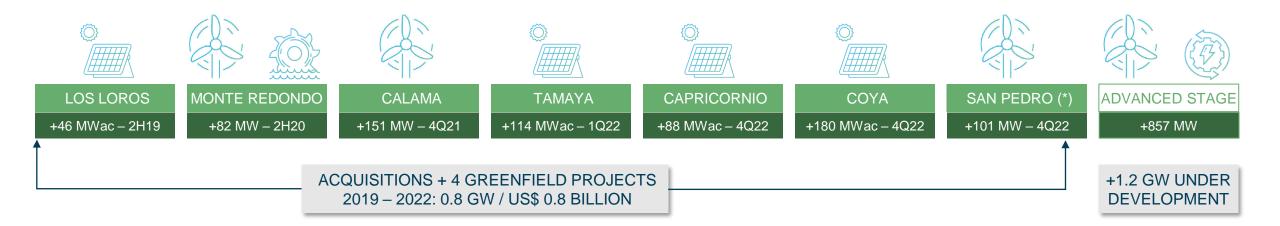
- Energy tariffs adjusted by indices agreed to in the PPA
- Capacity tariff per node price published by the National Energy Commission ("CNE")

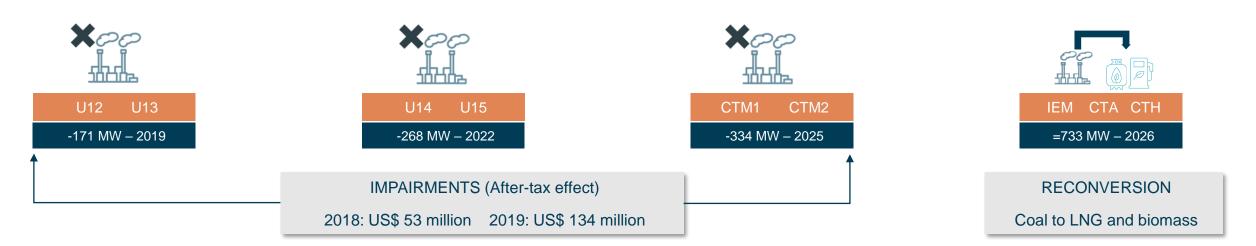
Distribution company PPAs: Tariff adjustment every 6 months

- Energy tariff north SEN: ~40% US CPI, ~60 % Henry Hub gas price:
- Based on average HH reported in months n-3 to n-6
- Energy tariff center-south SEN: ~66.5% US CPI, ~22% coal, 11.5% HH gas:
- Based on average HH reported in months n-3 to n-8
- Immediate adjustment triggered in case of any variation of 10% or more
- Capacity tariff per node price published by the National Energy Commission ("CNE")
- Actual collections under these contracts are subject to price stabilization mechanism



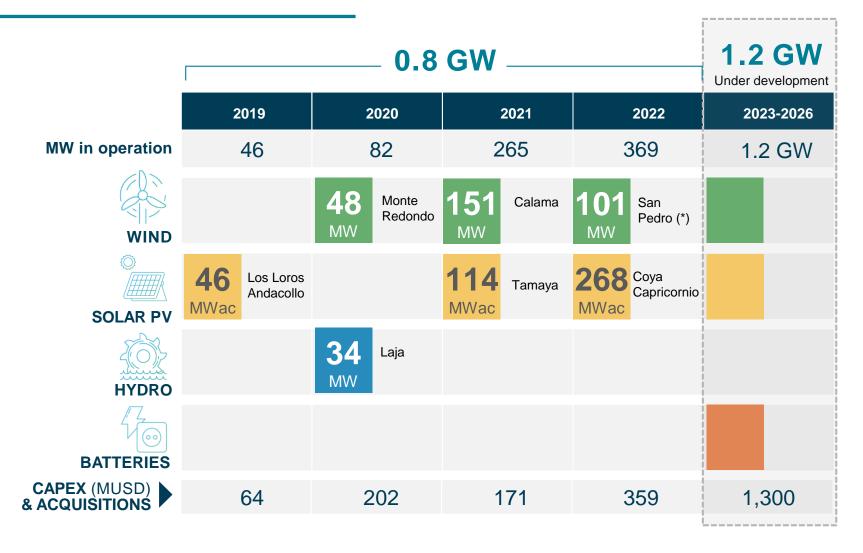
Our transformation +2 GW renewables - 1.5 GW coal phase out / reconversion







Renewables acceleration 0.8GW in full production by YE-22 + 1.2GW in development





151 MWac Calama wind farm

- In operation since 2H 2021
- 36 WTGs (wind turbine generators)
- 237.3 GWh injected to SEN in 9M22
- 160.3 GWh injected to SEN in 2021
- Main contractors:
 - WTGs: Siemens Gamesa
 - BOP: GES

Calama wind farm US\$ 160 million investment COD = 29-Oct-21





114 MWac Tamaya solar PV plant

- In operation since 4Q 2021
- 100% connected to the grid since 22-Nov-21
- 207.7 GWh injected to SEN in 9M22
- 57.1 GWh injected to SEN in 2021
- Main contractors:
 - Trackers: Trina Pro
 - Inverters: Sungrow
 - BOP construction staff: Inneria

Tamaya solar PV plant US\$ 84 million investment COD = 14-Jan-22



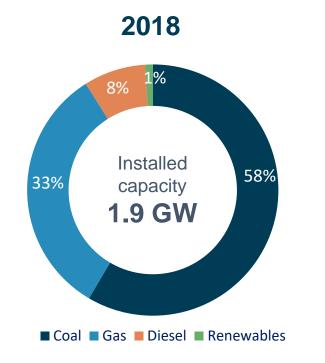


Unit conversion

	2021			2022				2023				2024			2025				2026			
	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q		\geq
	permits(*), engineering, procurement, off-site preparation																					
IEM 375 MW	coal generation															outage overhaul +boiler burners adjustment	ga					
CAPEX 52 MUSD										2				11				20.4				
	permits(*), engineering, reconditioning common facilities, fuel procurement, conversion works during maintenance																					
CTA CTH 350 MW	coal generation													biomass								
CAPEX 25 MUSD					***************************************	0	.4				6			1	0				9			



Generation portfolio transformation



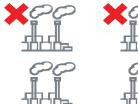


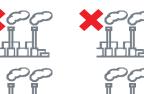
2.0 GW Renewables



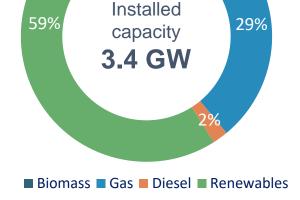


0.8 GW Coal disconnection









2025

10%



0.7 GW Conversion









Regulatory initiatives under way



GENERATION

Energy transition
Flexibility strategy
Accelerated retirement of coal-fired units
Emission compensation mechanism in green taxes

Price stabilization mechanism

Rationing decree



DISTRIBUTION

Electric portability:

- Energy dealer
- New types of energy auctions
- Information manager

Tariff fixing (VAD 2020-2024)



TRANSMISSION

Transmission facilities qualification

National and Zonal systems valuation for 2024-2027

2021 expansion plan



OTHER

Long-term Energy Planning (PELP 2021-2027)

Superintendency of Electricity and Fuel

Ministry for the Environment Decrees:

- Thermoelectric emissions standards
- Noise standard for fixed sources
- Liquid waste discharges
- Seismic requirements for High Voltage Electrical Installations (NTSyCS)



Price stabilization mechanism ("PEC-1") US\$64 million direct financial cost so far

Law #21,185 (Nov-19): Electricity price stabilization mechanism for regulated customers

As long as stabilized price (PEC) remains below average contract price (PNP), generation Co.s will accrue an account receivable (the "Fund")

As lower priced PPAs awarded in power auctions become effective. PNP will fall below PEC and receivable will be repaid

CLP/USD FX rate, demand volume and fuel prices: main variables affecting fund size and recovery pace

EECL monetized accounts receivable in 2021+9M22: US\$222 million ARs sold and US\$158 million cash received

EECL's financial cost of monetization 2021+1Q22: US\$64 million

PEC = Fixed price to consumers in nominal CLP @ 1H19 levels

PEC = Fixed price to consumers in CLP adjusted for inflation

2020

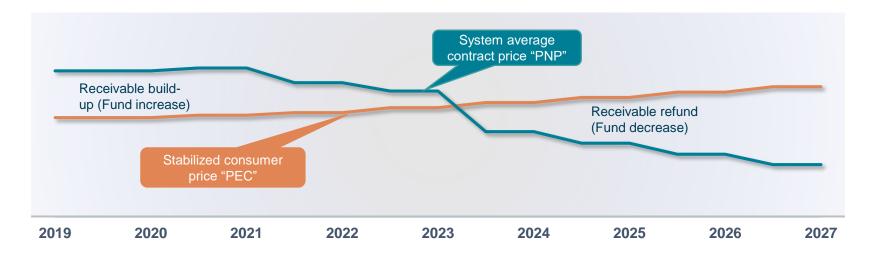
Dec

Jul 2023

PEC = Adjusted upwards if necessary to avoid breaching US\$1,350 million fund cap

202

PEC = Adjusted upwards if necessary to permit full fund repayment in USD by YE 2027



PNP > PEC

Generation Co's accrue account receivable ("Stabilization fund") from distribution Co's. Consumers pay at PEC while generators are entitled to charge PNP.

Stabilization fund

The Fund can grow until the first to occur: July 2023 or fund reaches US\$1,350 million cap.

PNP < PEC

The account receivable begins to be refunded.

The fund accrues interest starting 2026.



Mechanism for the protection of end users (MPC law or "PEC-2") A new mechanism to stabilize consumer prices beyond PEC-1

The MPC Law (Aug-22) seeks to stabilize electricity tariffs to final consumers according to a differentiated scale depending on consumption rates.

The difference between Stabilized prices (SP) and PPA prices will be paid by the MPC fund, to be managed by the Chilean Treasury, which will issue Certificates of Payment (CPs) for up to US\$1.8 billion.

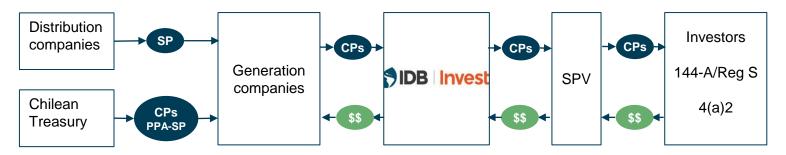
Regulated users will pay the amounts stated in the Certificates of Payment in full by December 31, 2032. The proceeds for the repayment will come from the difference between Stabilized Prices and average PPA prices once these fall below Stabilized Prices.

The full repayment of the Certificates of Payment is secured with a top-up guarantee from the Government of Chile.

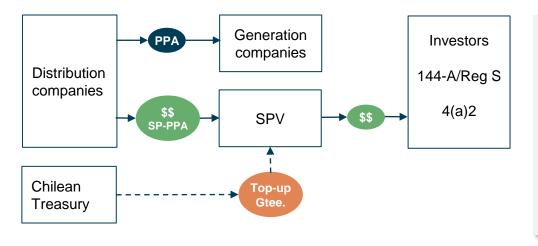
IDB Invest is structuring a financial solution for the purchase of the Certificates of Payment from the generation companies.

Goldman Sachs has been selected to accompany IDB Invest in the financial structuring. Financing will provide for the periodic true sale of the Certificates of Payment from IDB Invest. The price will include interest so that the generation companies receive the face value of the Certificates of Payment.

1.- True sale by Generation Companies of Certificates of Payment issued by Chilean Treasury



2.- Repayment of Certificates by Distribution Companies when PPA prices fall below Stabilized Price



- PEC-2 will restore liquidity to generation companies
- CPs will bear interest; i.e., generation companies should receive full nominal amount
- Full repayment by YE2032 guaranteed by Chilean government
- PEC-2 ensures repayment of PEC-1

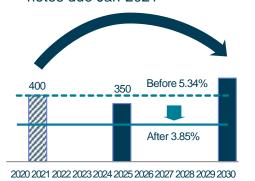


Financing activity Securing liquidity and funding for our transformation

Jan-2020 - Liability Management

10-yr, 3.4%, US\$500 million 144A/RegS bond

Early redemption of US\$400mln notes due Jan-2021



Dec-2020 - IDB Green Loan



US\$125 million financing

- US\$110mln funded by IDBI; 9-yr average life
- US\$15mln 12-yr bullet funded by Clean Technology Fund
- Innovative structure to finance renewable projects contributing to accelerate coal units decommissioning
- Signed in Dec-20, fully disbursed on 27-Aug-21 vigeoeiris

2021/22 Monetization of PEC receivables ("ARs")







US\$158 million received on **US\$222** million of monetized ARs **US\$68** million financial expense

- True sale to SPV of ARs related to price stabilization fund
 - (Law 21,185 and CNE Res.72)
- SPV funded with US\$489mln 144-A/Reg S bond & US\$419mln 4a2 delayed draw notes
- Liquidity with no debt increase

Jul-2022 - Scotiabank green loan



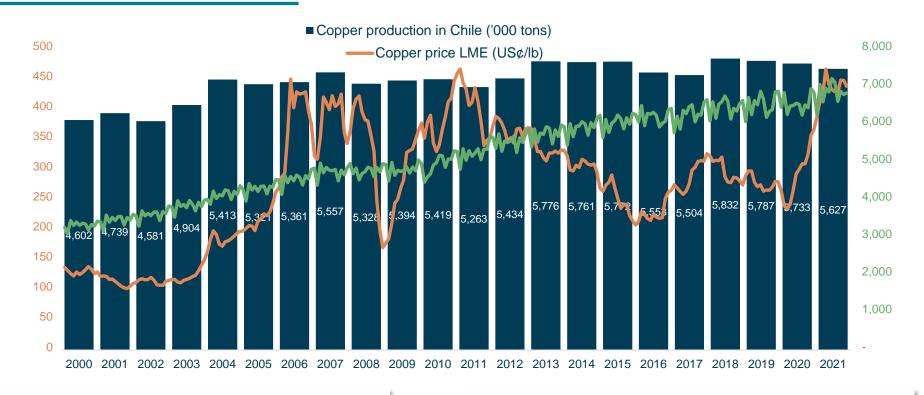
US\$250 million 5-year loan

- US\$250mln 5-year bullet loan to finance renewable projects
- US\$150 mln disbursed in Jul-22
- US\$100 mln disbursed in Sep-22
- 70% hedged through interest-rate swaps with Banco de Chile



Copper

A resilient industry representing ~50% of EECL's physical sales



Chile's world-class copper industry is facing challenges

Scarce water resources => increasing sea water pumping and desalination needs => higher power costs;

New port infrastructure required;

Need to keep cash cost under control;

Need to reduce carbon footprint and social impact;

Potential constitutional and tax changes

Engie, a strong partner for the mining business

Power production & transmission; group expertise in the water business:

Available port infrastructure;

Asset rotation and decarbonization program supporting carbon footprint reduction.



Ownership structure





For more information about ENGIE Energía Chile





Disclaimer

Forward-Looking statements



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