AES Dominicana

Investor Presentation





June 2025 Q1 2025 Combined Results



AGENDA



- → The Company
- → AES Panama
- → Asset Summary
- → Sources of Revenue
- → Financial Performance
- → Operations Summary
- → Construction Update
- → Debt overview
- → Appendix



AES Corporation: Who we are



32,738

Gross MW in operation*

* 23,299 proportional MW (gross MW multiplied by AES' equity ownership percentage).

\$12.3 billion

Total 2024 revenues

5,281 MW

Renewable generation under construction or with signed PPAs

\$47.6 billion

Total 2024 assets owned & managed

- 3 Continents
- Countries
- 6 Utility companies

2.7 million
Utility customers served

4,000 people

Our global workforce

Recognized for our commitment to sustainability







acs Dominicana

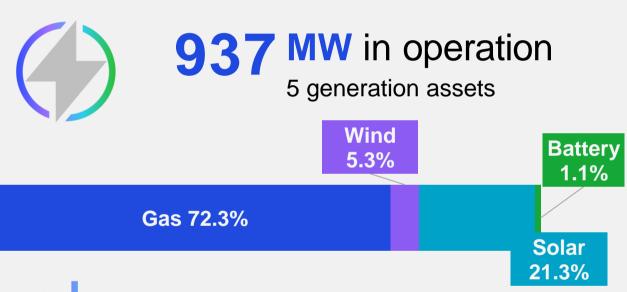


AES Dominicana

Company Overview

MISSION

Accelerating the future of energy, together in **Dominica Republic** and **Caribbean Region**





140 MW in construction
2 solar assets with PPAs signed



Only LNG terminal in the country

2

Total 280,000 m³ storage

Q1-2025
Market Share Generation 18%

installed capacity 16%

LNG Sales Volume 16.5 TBtu

66% Third Parties Consumption

Sustainability Is Core
To Our Strategy and
Culture



Aligned with

AES Dominicana Workforce of

+221 people

Recognized as a

Great Place To Work

and # 1 in the GPTW for Women



US\$245.7M EBITDA Q1 2025¹

US\$1.7Bn Total Assets Q1 2025

2.49x Net Debt / EBITDA Q1 2025
Excluding Debt from AES Dominicana Renewable Energy (ADRE)

RATED – AES España B.V.

B+ Stable (7 Aug 2024)

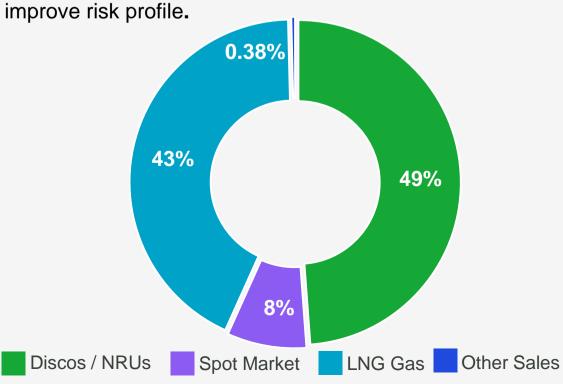
BB- Positive (26 Nov 2024)

S&P Global

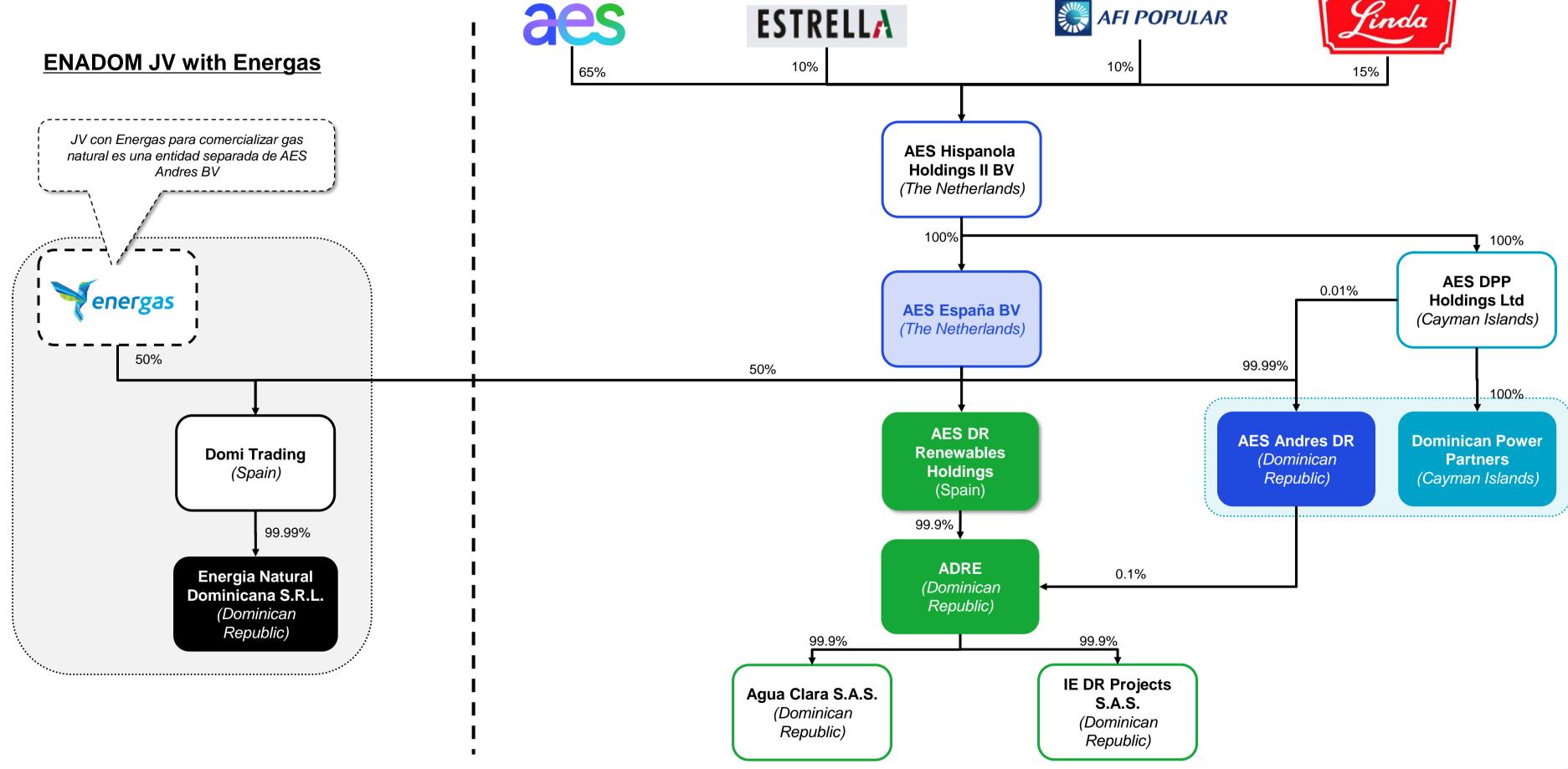
FitchRatings

Revenue Mix – Q1 2025

Diversified customer which mitigate collections volatility and improve risk profile

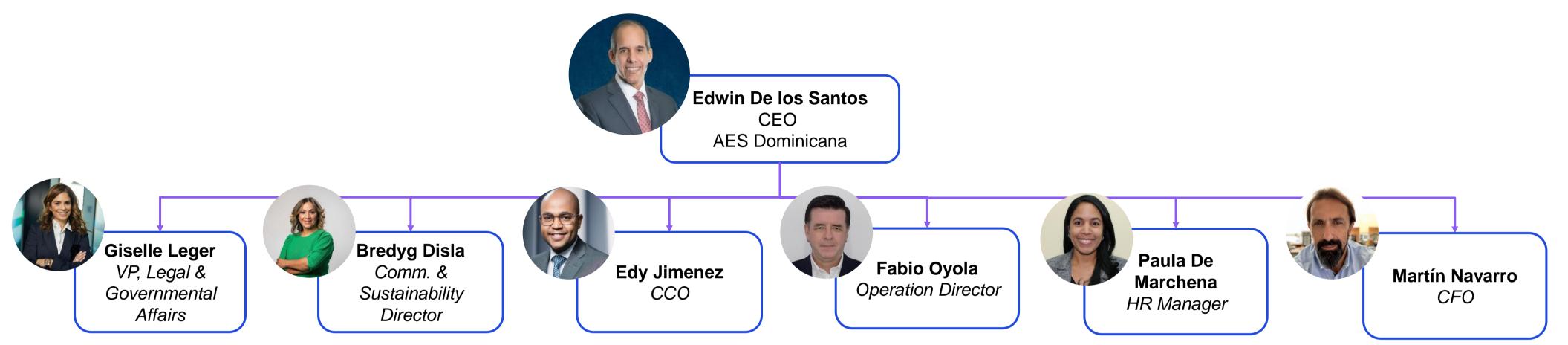


AES Dominicana Actual Structure

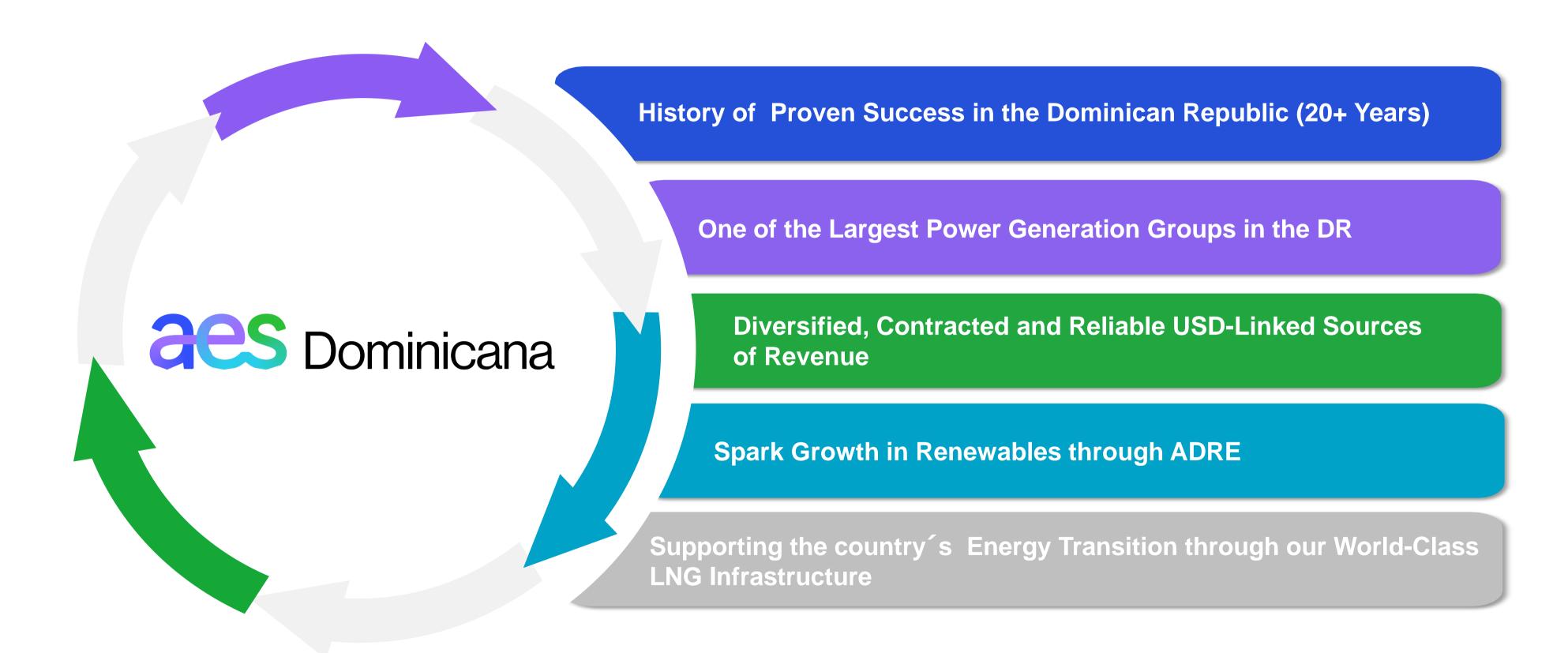




DR Management Team

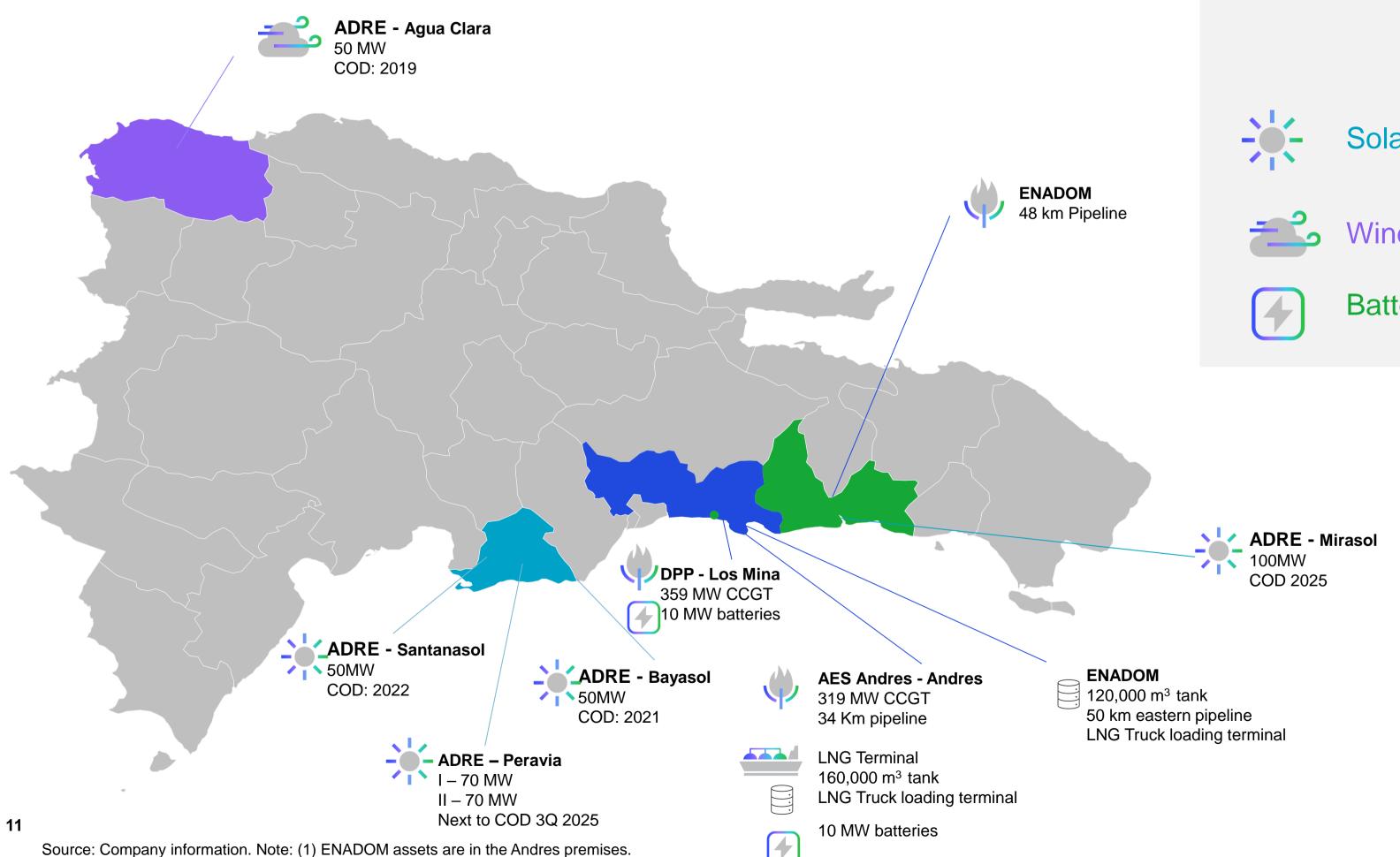


Credit Highlights





AES Dominicana Asset Summary





LNG

677 MW

1 LNG Terminal

280,000 m3 LNG storage

82 KM of pipelines

2 Truck loading terminals

Solar

200 MW

140 MW in construction

Wind

50 MW

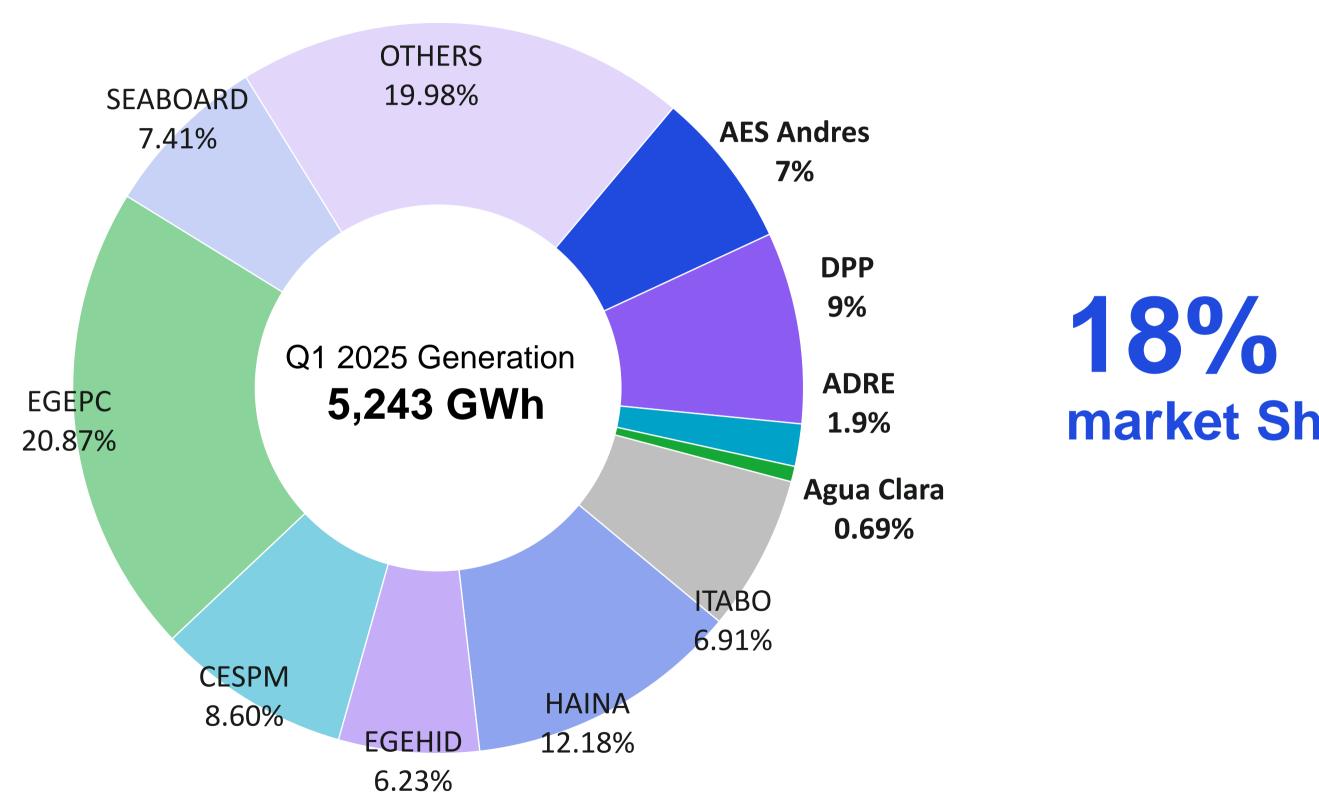
20 MW

Batteries



One of the Largest Power Generation Groups in the DR

Diversified portfolio of energy generating assets that performs well to attain our increasing C&I portfolio

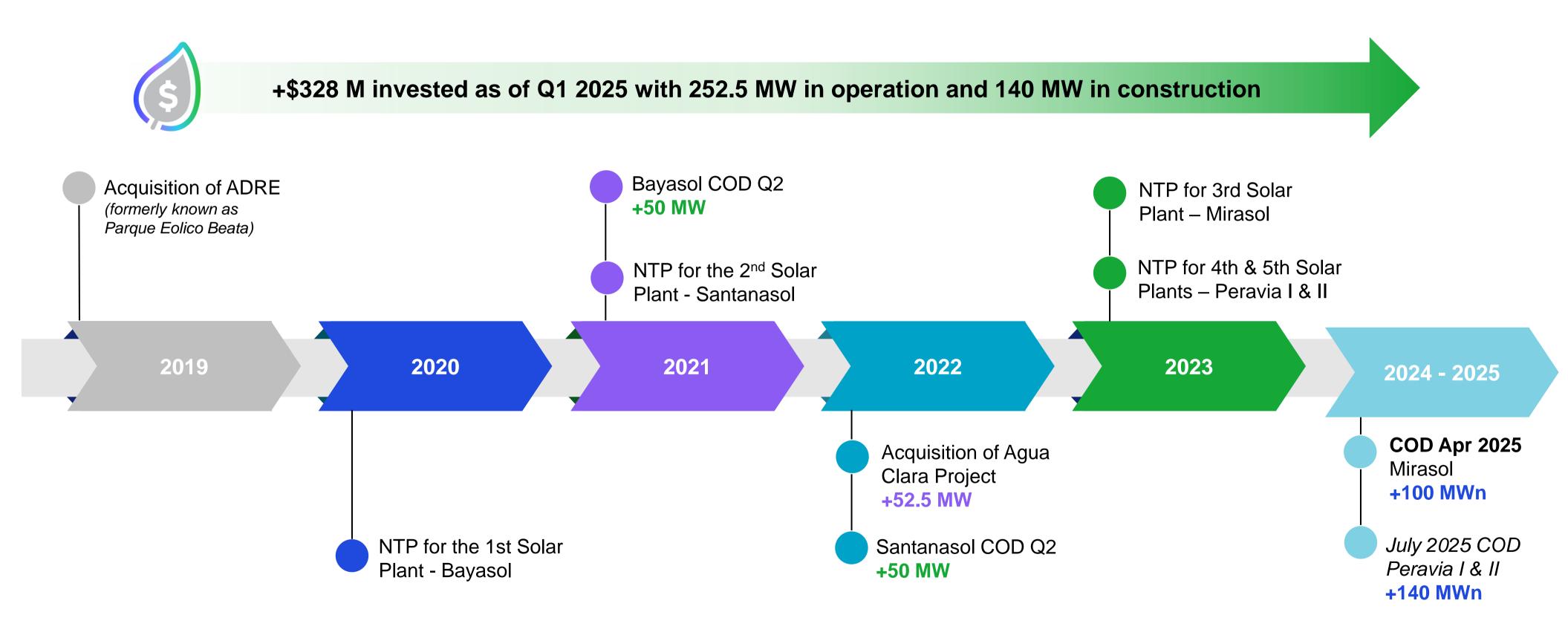


market Share



Spark Growth in Renewables through ADRE

Robust and visible pipeline of renewable projects, all supported by long term PPAS







Construction Update

Construction Completion

PPA COD

Peravia I & II

140MWn located in Bani



90% Progress

Peravia II - Jun 2025 Peravia I - Jul 2025

Sep 2025

PI - MODULE INSTALLATION 81.50MW



PII - INVERTER INSTALLATION



MT LINE - CABLE PULLING



PII - MODULE INSTALLATION 89.62MW



SWICHING CENTER



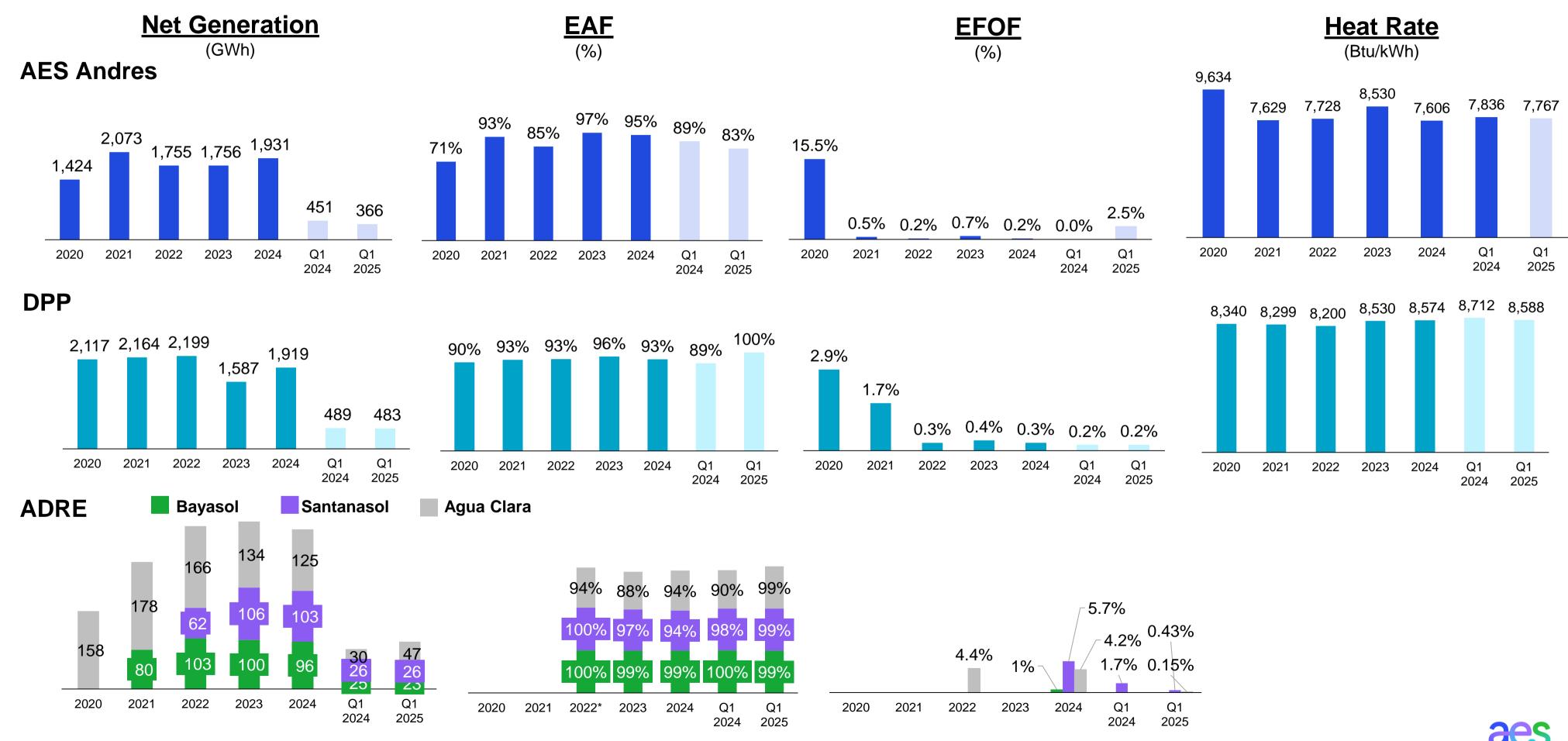
PII - SUBSTATION





14 *Updated on June 13th, 2025

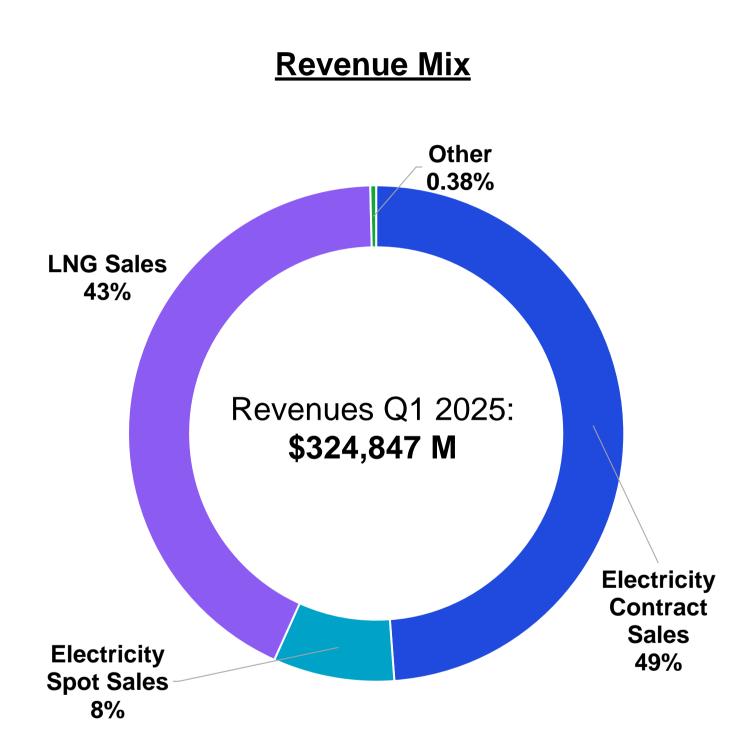
2025 Q1 AES Dominicana Operating KPI's

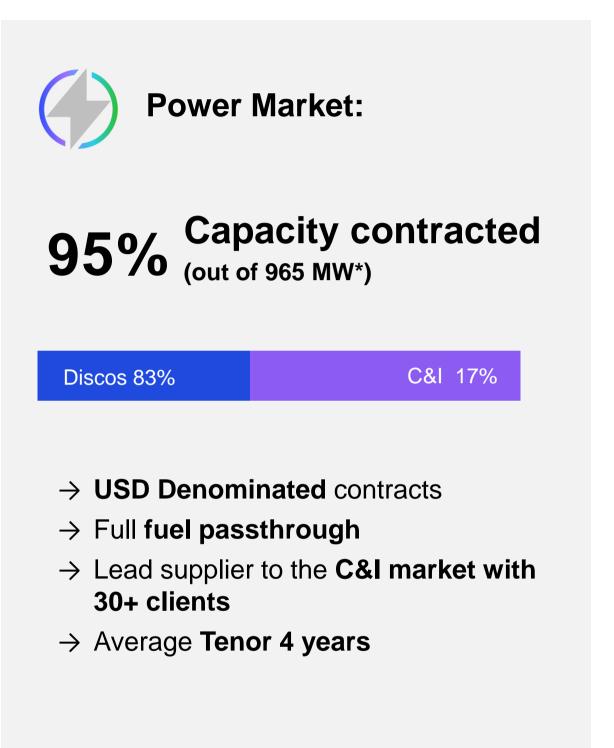


^{*}Renewables operation started on 2022

Diversified, Contracted and Reliable USD-Linked Sources of Revenue





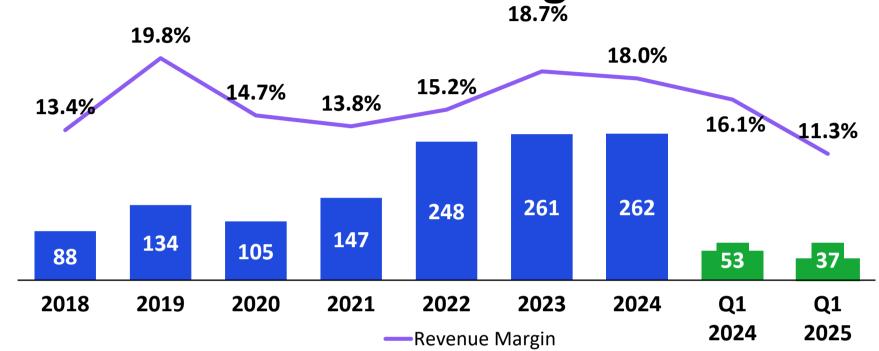




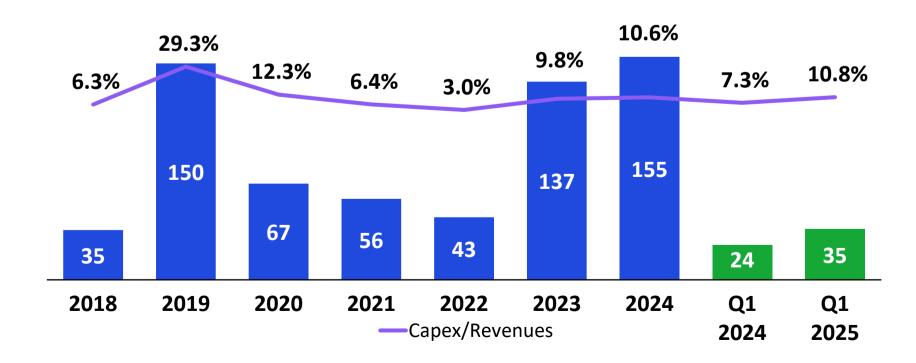
Q1 2025 Financial Performance

AES España B.V. and Subsidiaries + Dominican Power Partners - values in USD millions

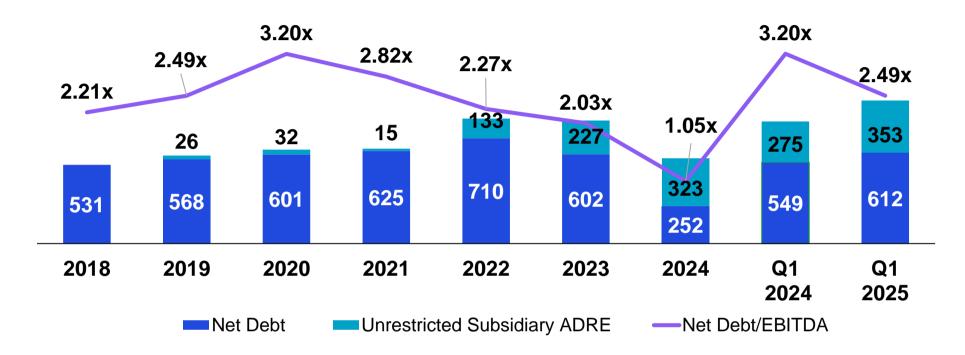
EBITDA & EBITDA Margin



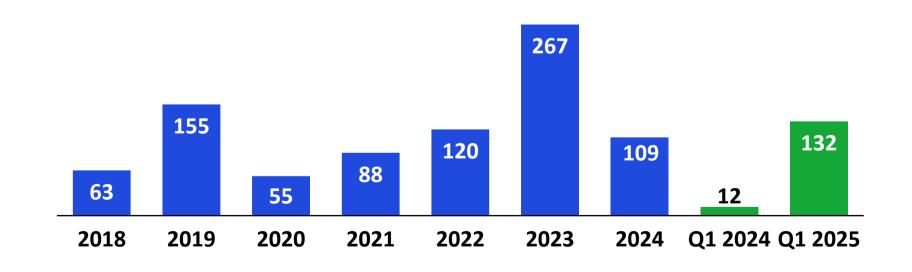
CAPEX



Total Net Debt / EBITDA^(1, 2, 3, 4)



Cashflow from Operations



⁽¹⁾ Combined results include AES España BV with its subsidiary AES Andres DR, excluding results from AES Dominicana Renewable Energy (ADRE)



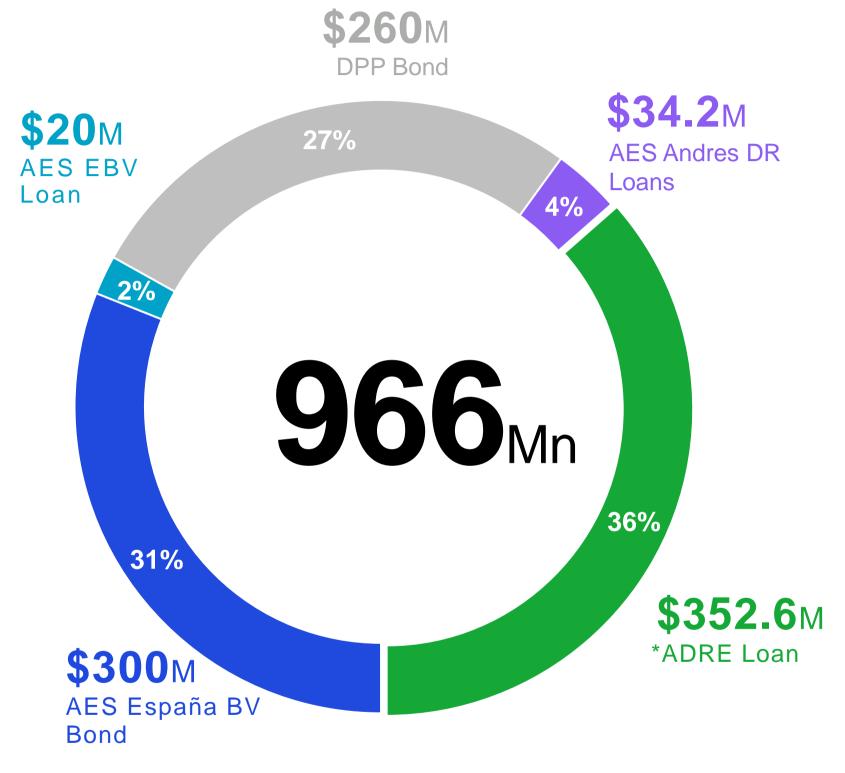
⁽²⁾ Total Debt for YTD consider Financial debt, net + Loan and Bonds payable.

⁽³⁾ Results include consolidated figures for ADRE, as it was still considered a Restricted Subsidiary of AES España BV

⁽⁴⁾ ADRE did not exist in 2018

DR Debt overview

YTD Q1 2025— (US\$ in millions)



*ADRE has been declared an unrestricted subsidiary



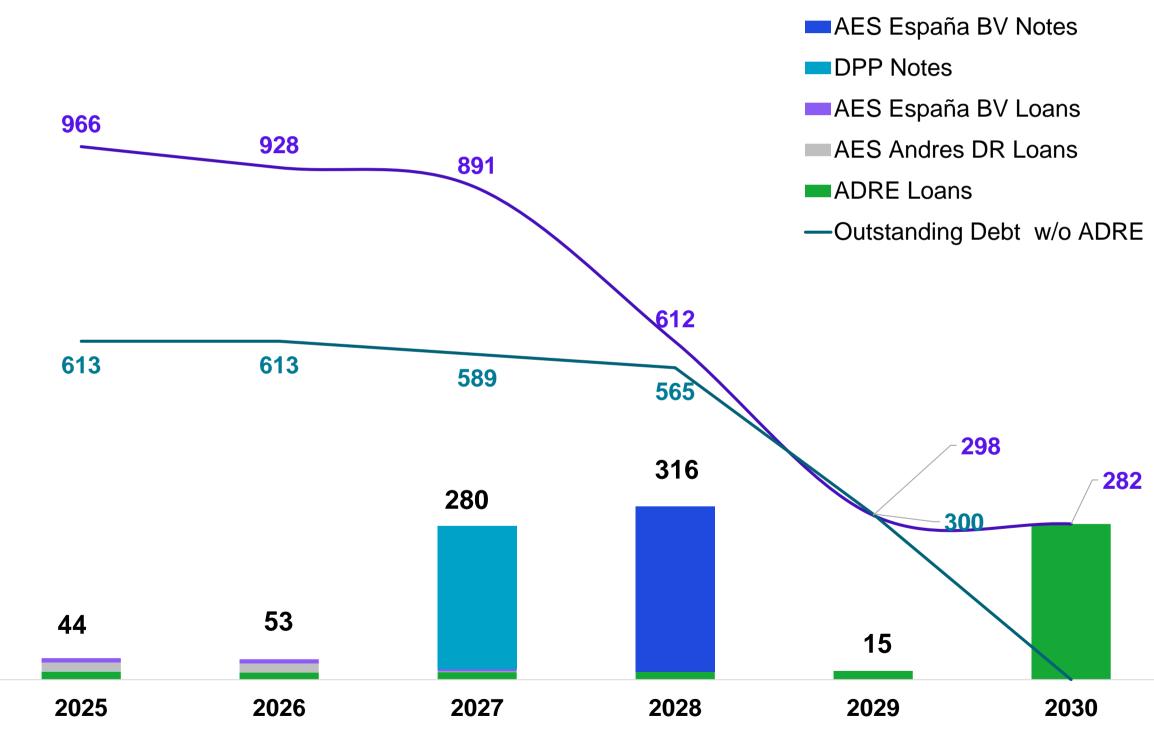
61%
Debt w Fixed Rate

6.30% Average rate

100%
USD Denominated

Amortization Schedule

(US\$ in millions)





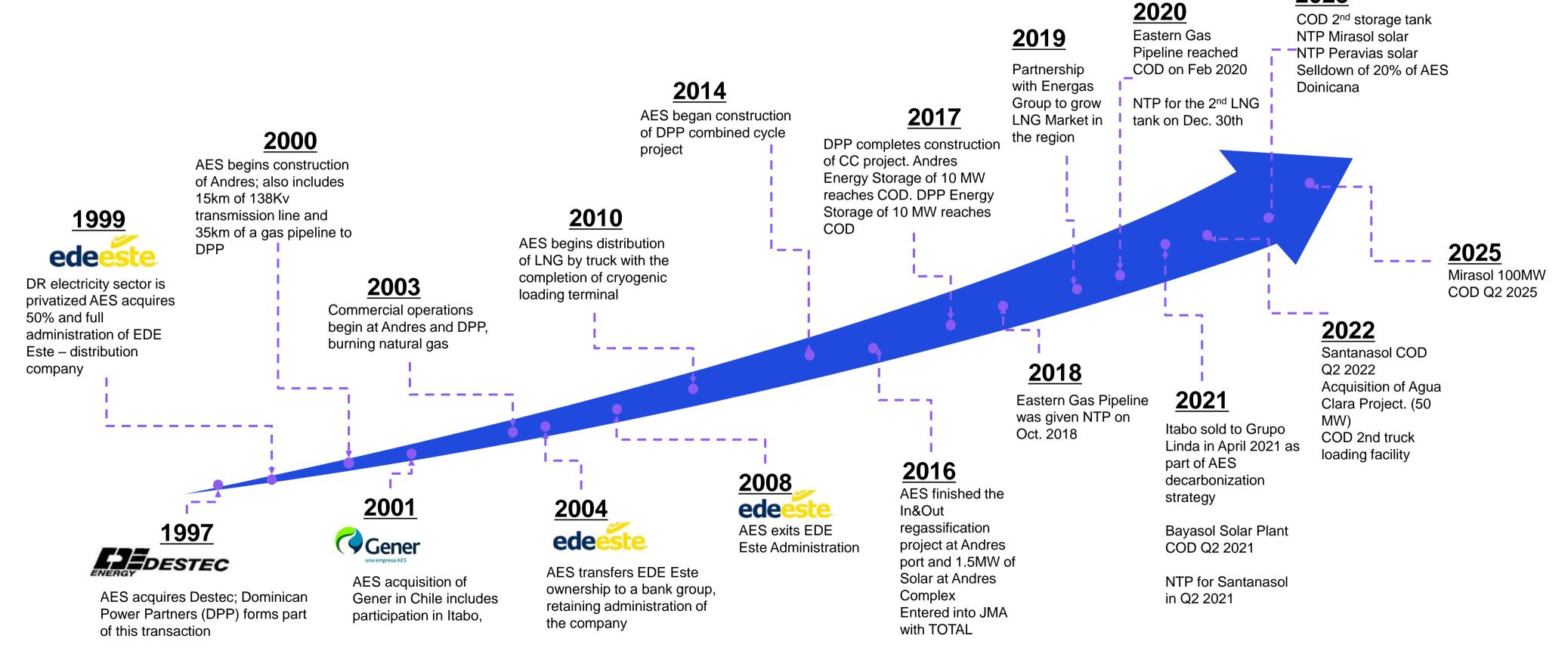
Appendix I: AES Dominicana



History of AES in the Dominican Republic

AES has been a key player in the DR's power sector since the privatization in 1997 and is now one of the most important foreign investors in the country and the largest investor in the local energy sector.

2023





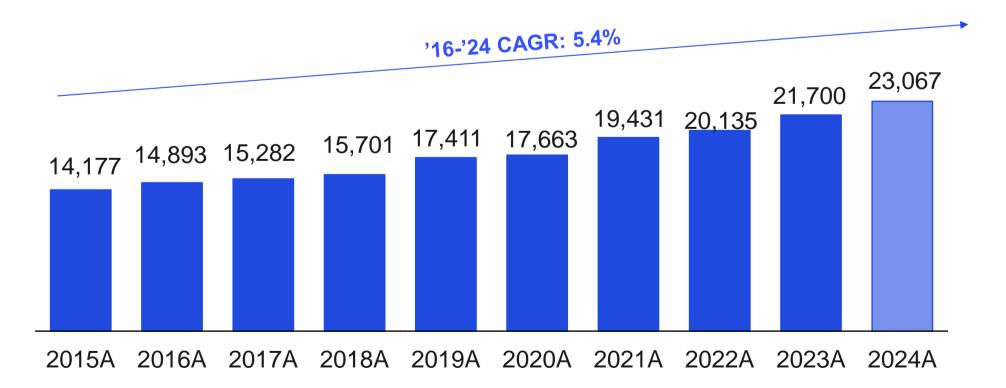
Dominican Republic Electricity Supply Overview

Overview

- → The Dominican Republic's electricity market relies heavily on thermal sources (82%), with a low share of hydropower (~6%) and a growing contribution from renewable energy (12%).
- → Historically, the spot price of electricity has been linked to fuel oil, although this correlation has decreased with the increased adoption of liquefied natural gas (LNG) and renewable energy.
- → Between 2001 and 2021, power generation from internal combustion engines declined from 39% to 25%.
- → An increase of 2,011 MW in installed capacity is expected over the next five years, reaching 7,015 MW by 2027, driven mainly by LNG and renewables...

Electricity Generation Evolution

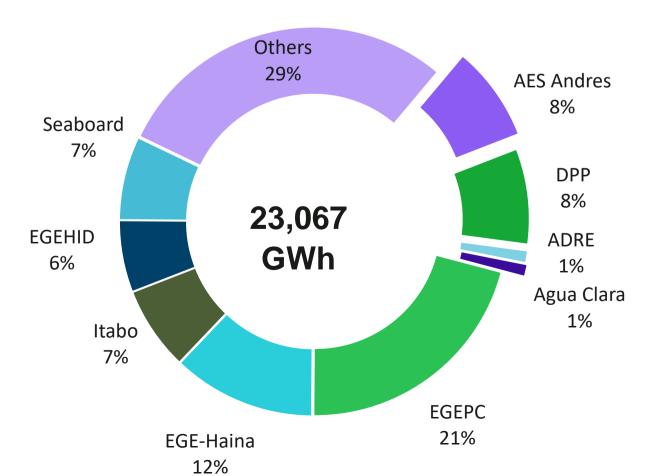
(GWh)



Installed Capacity by Player



Energy Generation by Player



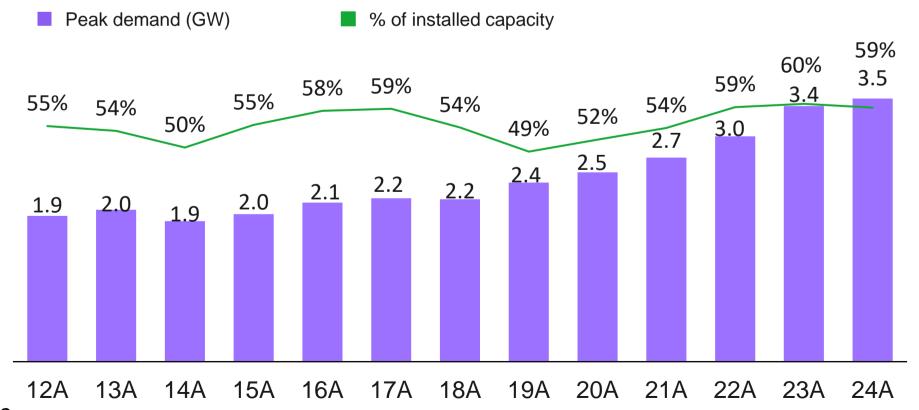


Dominican Republic Electricity Demand Overview

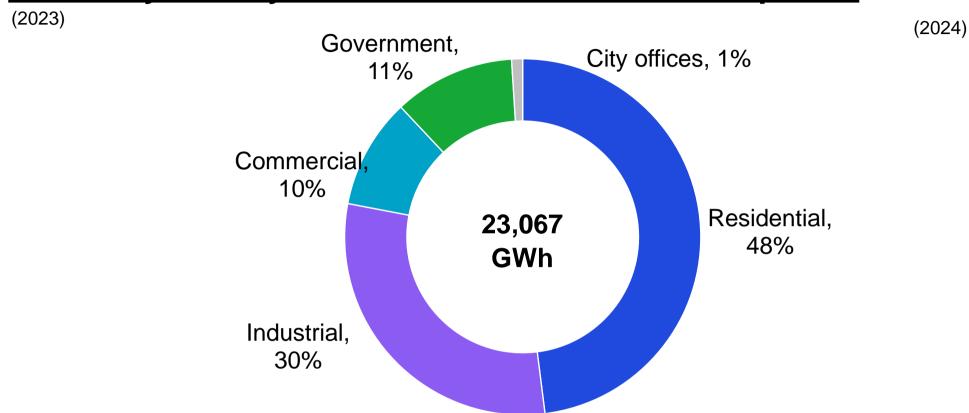
Overview

- → Electricity demand in the Dominican Republic has grown at a CAGR of 4.12% between 2012 and 2024. Additionally, from December 2023 to December 2024, demand increased by 6.23%, demonstrating the sector's resilience throughout economic cycles.
- → The sustained growth of GDP and disposable income has contributed to the expansion of electricity consumption.
- → In 2024, unexpectedly high temperatures drove a significant increase in electricity demand. With rising per capita consumption, this year has become a pivotal moment to highlight the need for proactive strategies to ensure a resilient and sustainable energy future.

Peak Demand Evolution

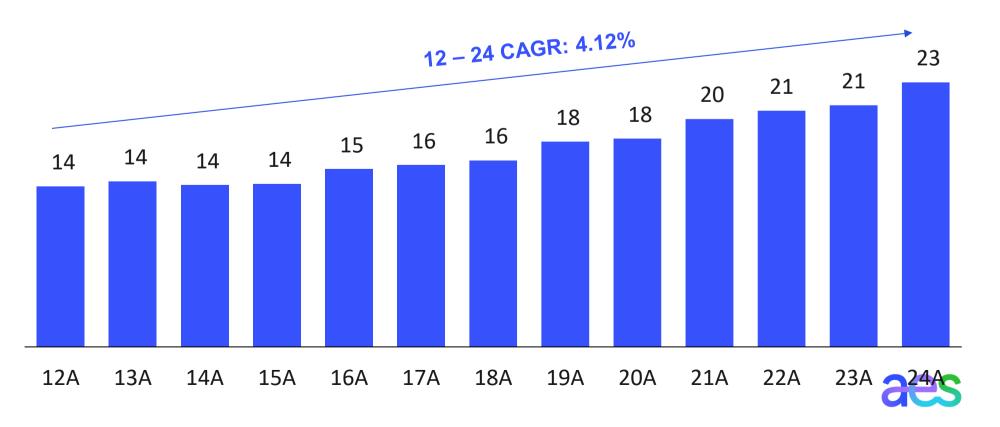


Electricity Sold by State-Owned Distribution Companies



Electricity Demand Evolution

(TWh)



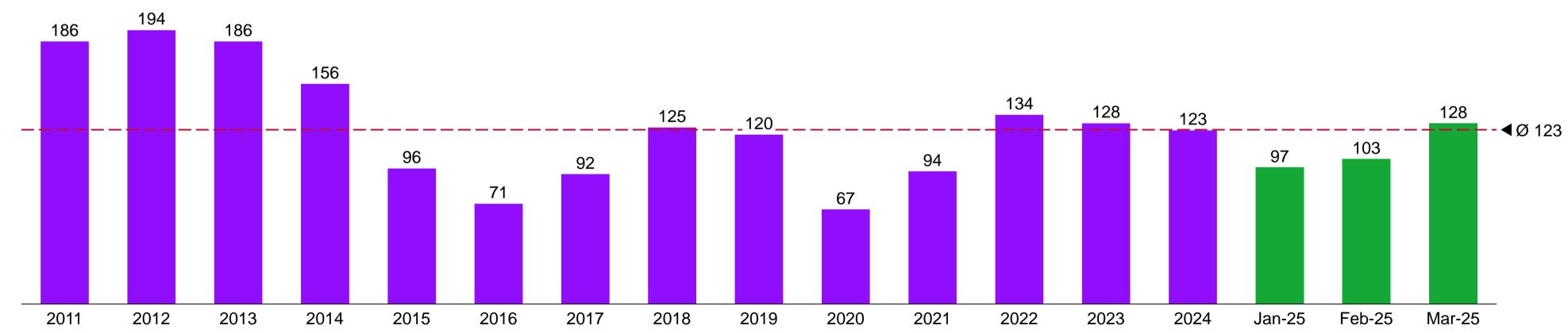
Dominican Republic Spot Market Overview

Overview

- The DR spot market started operations in June 2000
 - Spot market transactions are denominated in Dom. Pesos
- Generators are dispatched in order of the lowest declared variable cost until demand for electricity by the system is satisfied
 - The spot price is set by the variable cost of the last generator that is being dispatched in the system (marginal plant)
 - Dispatched variable cost is based on the price of fuel, the units' efficiency (heat rate), and the nodal factor
 - Spot Transactions serve to cover market imbalance between real-time operation performance and contractual commitments to supply energy and capacity.
- Average Spot Price 2024: 123 \$USD/MWh

Spot Price Evolution

\$US/MWh



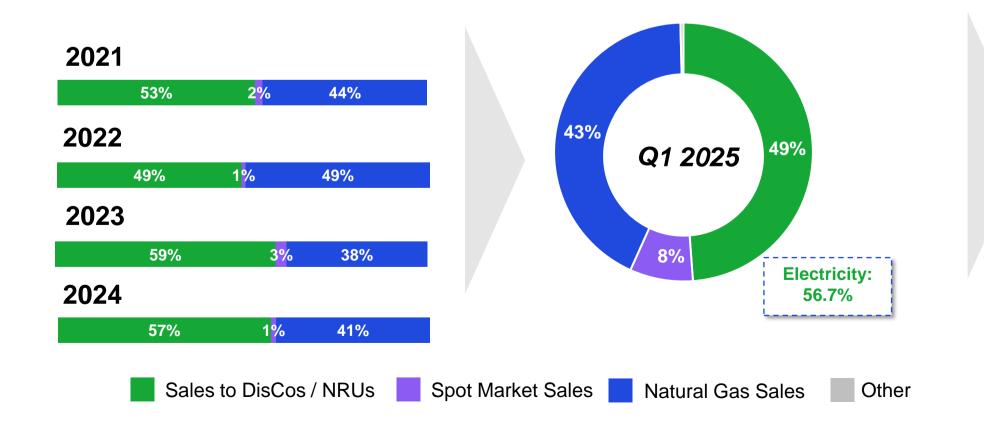
Thermal Units PPA Contract Summary

AES Dominicana's diversified customer base provides a stable revenue base, key to generating profitable growth

Key Highlights

- → Energy PPAs are **USD-denominated**, with energy and capacity prices adjusted for US CPI and fuel indexes prices set
 - Flexible Pricing that adapts to generating scheme
- → Diversified customer base via contracts with NRUs (30 different clients) which mitigate collections volatility and improve risk profile. Average contract with 5 years of term
- → On March 2024, Amendment for additional 75 MW PPA with Disco's signed. Contracted with DR Discos 575 MW with expiry Jan 2025.
- → On September 2024, **AES Gencos (Andrés/DPP) secured a PPA extension with DR Discos for 575 MW until December 2025**, achieving a fixed LNG adder of \$8.95/MMBtu, supported by firming 6 LNG cargoes at \$8.24/MMBtu for 2025.
- → On June 20025, AES Gencos (Andrés/DPP) 575 MW were contracted for the period from January 2026 to December 2027, covering two years.

Revenue Mix









Renewables Units PPA Contract Summary

Agua Clara

Contracted with

edenorte

AES Dominicana's diversified customer base provides a stable revenue base, key to generating profitable growth

Operating Assets

15 year

Term for each PPA

edeeste

- → Energy PPAs are **USD-denominated**, with energy prices adjusted for **US CPI annually**.
- → Agua Clara: at \$113/MWh adjusted 1.67% annually, capped at \$138/MWh.
- → Bayasol PPA starts at \$90/MWh, and Santanasol PPA at \$89.4/MWh.
- → Mirasol PPA starts at \$97.95/MWh with COD Apr 25th, 2025.



Construction Assets

- → Peravia I & II Solar 140 MW : fully contracted Peravia I under 15-year with EDE ESTE and 12-year with AES Andres DR.
- → Both has a construction delayed (Peravia II initiating grid injection July 1st, Peravia I initiating grid injection at end of July), both COD Sep 2025.

Peravia I & II





World-Class LNG Infrastructure

AES Dominicana's LNG distribution platform and partnerships guarantee its position as the leading player in the DR LNG sector

ENADOM

- → ENADOM was created in 2019 as a result of a JV between Andres BV and Energas
 - JV is focused on building a 2nd tank and commercializing gas in the Dominican Republic and Caribbean
- → All new AES LNG investments are to be made through ENADOM
- → ENADOM acquired the Eastern Gas Pipeline from Andres, allowing ENADOM to begin contracting clients
 - 2 additional truck loading bays entered commercial operations in April 2022
- → The 2nd LNG storage tank, completed construction in Oct. 2023. Total Cost is budgeted at \$253M.
 - Capacity: 120,000 m³ (~50 TBTU/year)





LNG Infrastructure Ownership Split

Andres	LNG Regasification Facility	 3 regasification trains Shell tube vaporizers use water glycol mix as heating media 				
	LNG Storage Facility	• 160,000 m³ capacity ⁽²⁾				
	Gas Pipelines	Santo Domingo Pipeline – 34 km pipeline connected to DPP and third-party power generator				
	Truck loading Terminal	 2 loading bays Serves a customer base of 70+ industrial users and 25 LNG service stations across the country 				
	Port Facility	 Once 2nd tank is operational, terminal will be able to receive larger vessels Capacity to process ~22 full cargoes per year 				
ENADOM	Gas Pipeline	Eastern Gas Pipeline – 50 km pipeline connected to 3 third-party power generators				
	Truck loading Terminal	 2 loading bays Serves a customer base of 70+ industrial users and 25 LNG service stations across the country 				
	LNG Storage Facility	LNG storage tank with a capacity of 120,000 m3				



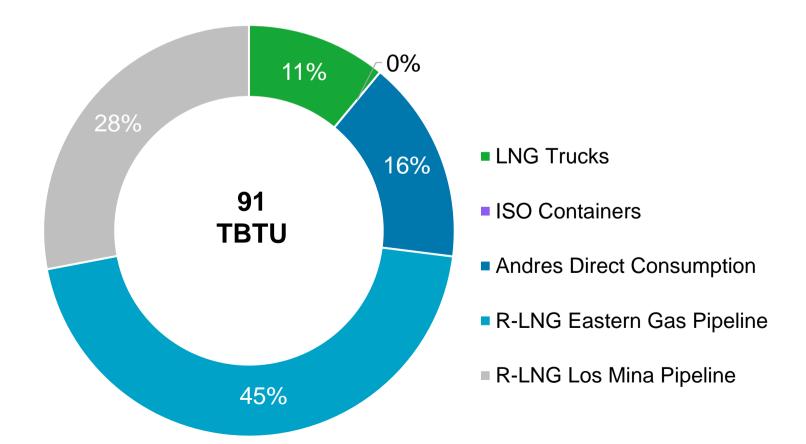
LNG Market in the Dominican Republic

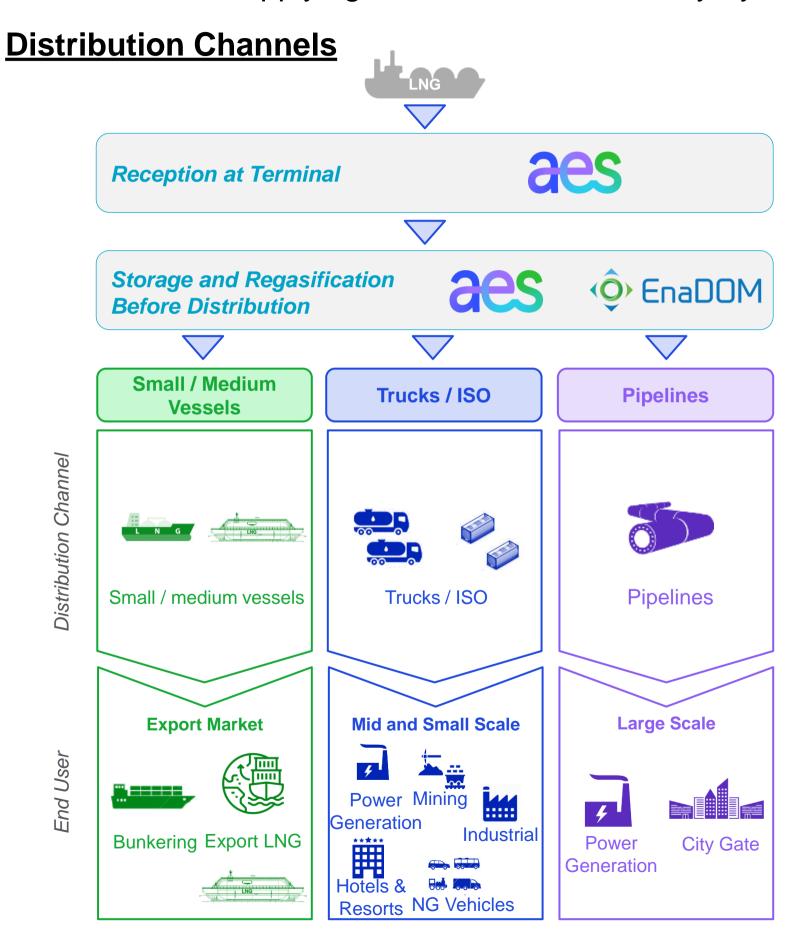
The market consists of 5 generators supplied through pipelines, as well as 50+ C&I clients supplying LNG distributors, mainly by trucks

Overview

- → The LNG market in the DR has been operating for the past 21 years, which has had an exponential and significant economical impact to the energy matrix of the country
- → The LNG Market is divided into three business segments:
 - Incentivizing conversion from fuel oil to natural gas among power generators
 - Increasing LNG demand for C&I customers
 - Increasing natural gas demand for bunkering

2024 LNG Market Share

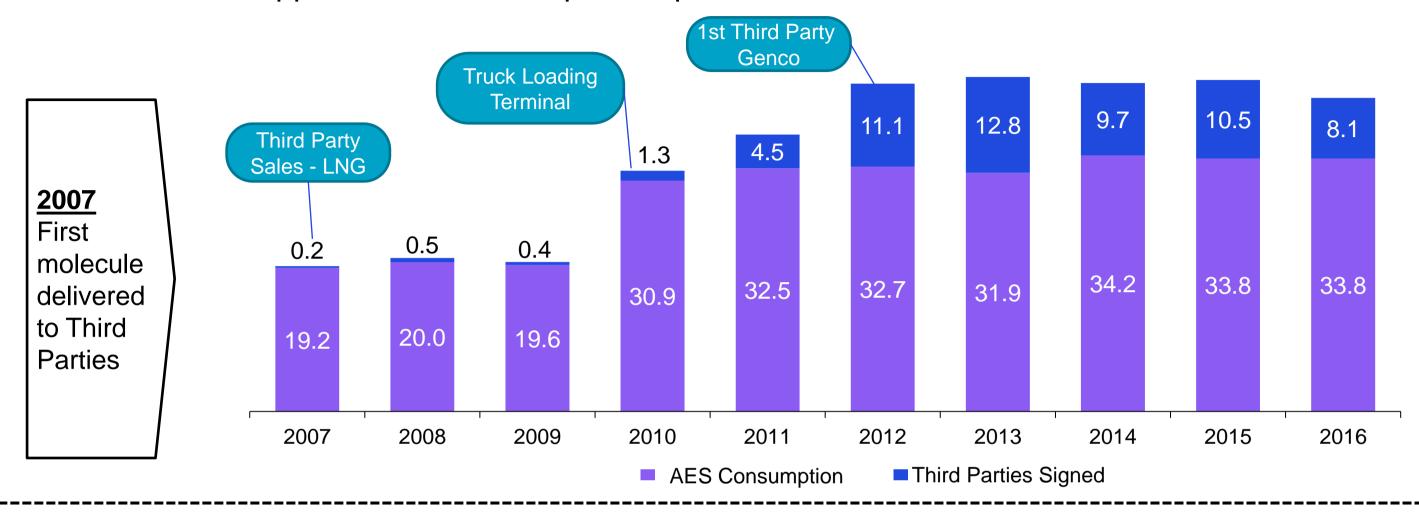






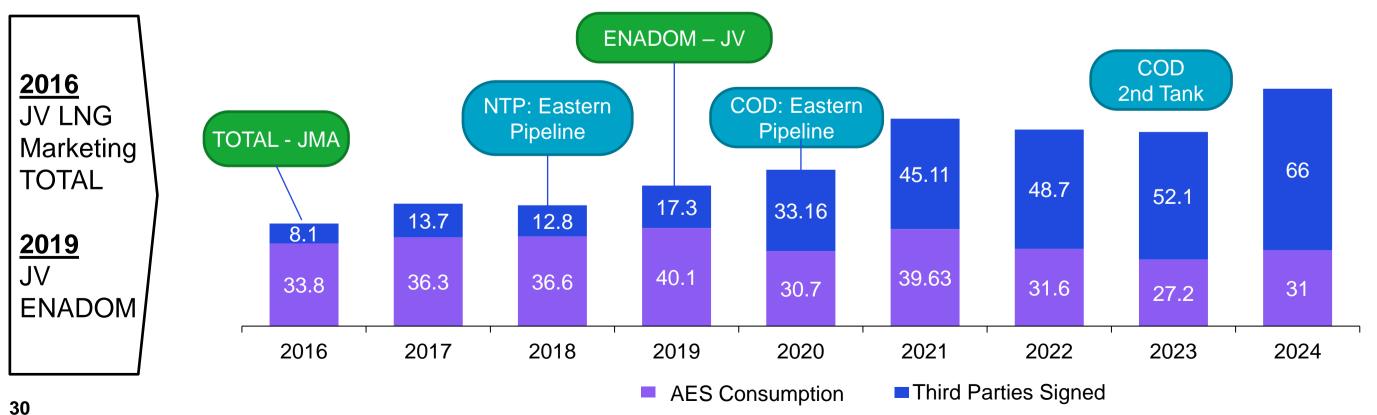
Natural Gas Market

New market untapped with more competitive prices due to Enadom JV



Background:

- → New niche market (C&I, PG) and new facilities (Truck Loading).
- \rightarrow 30% increase of LNG import, >20 MMUS\$ of margin.
- → Commercial model cannot allow to reach another untapped markets.



Future:

- → 2020 Eastern Pipeline Operative & 2023 2nd LNG Tank Storage
- → 740 MW running on Natural Gas. Possible to raise to 1,000 MW
- → New market untapped with more competitive prices due to JV



LNG Sales Contract Summary

Overview

- → Standard terms of current contracts in place include:
 - All contracts are US\$-denominated and adjusted for changes in CPI
 - Fees vary depending on distribution channel and point of delivery such as truck loading facility or pipeline
 - Pass-through fuel cost based on price metrics such as Henry Hub or Brent Oil
 - Minimum natural gas volumes to be declared annually subject to take-or-pay conditions
 - Tenors vary from 3 to 12 years
 - Financial guarantees of denominated volumes in place
- → AES Dominican acts as an aggregator for natural gas clients and leverages on AES' existing relationships with LNG suppliers to procure better supply terms
 - Enables customers to access the international LNG market at competitive prices which they would otherwise not be able to procure individually

Pipeline Contract Summary

	Barrick	EGE Haina	CESPM	SIBA	Seaboard	Barrick*	San Felipe
Plant:	Quisqueya I	Quisqueya II	CESPM CCGT	SIBA	Estrella del Mar II	Quisqueya 1 / Mine Kilns	San Felipe
COD Date:	May 2020	August 2020	November 2020	April 2023	January 2021	January 2025	August 2027
Term:	10 years	10 years	12 years	2 years 9 months	10 years	3 years	ENADOM
Take or Pay (Min/Max):	9 TBTU / 12 TBTUs	6TBTU / 12 TBTUs	9 TBTU / 18 TBTUs	2 TBTU 2023 / 3 TBTU 2024 y 2025	9 TBTU	100% of ACQ (monthly quantity of 258,333 MMbtu)	15 years

LNG Trucks Contract Summary

Distributor	SGN-LNG	Total Energies	PROPAGAS	Lineaclave	СЕРМ
COD Date:	Jan. 2022	Jan. 2022	Jan. 2022	Jan. 2022	Jan. 2023
Term:	5 years	5 years	5 years	5 years	1 year
Take or Pay TBTU (Min/Max):	0.5 TBTU	0.5 TBTU	0.5 TBTU	0.5 TBTU	None













Frito Lay





































Molinos































PLASTIFAR





















Benensa Bebidas













































Collections Overview

Key Indicators

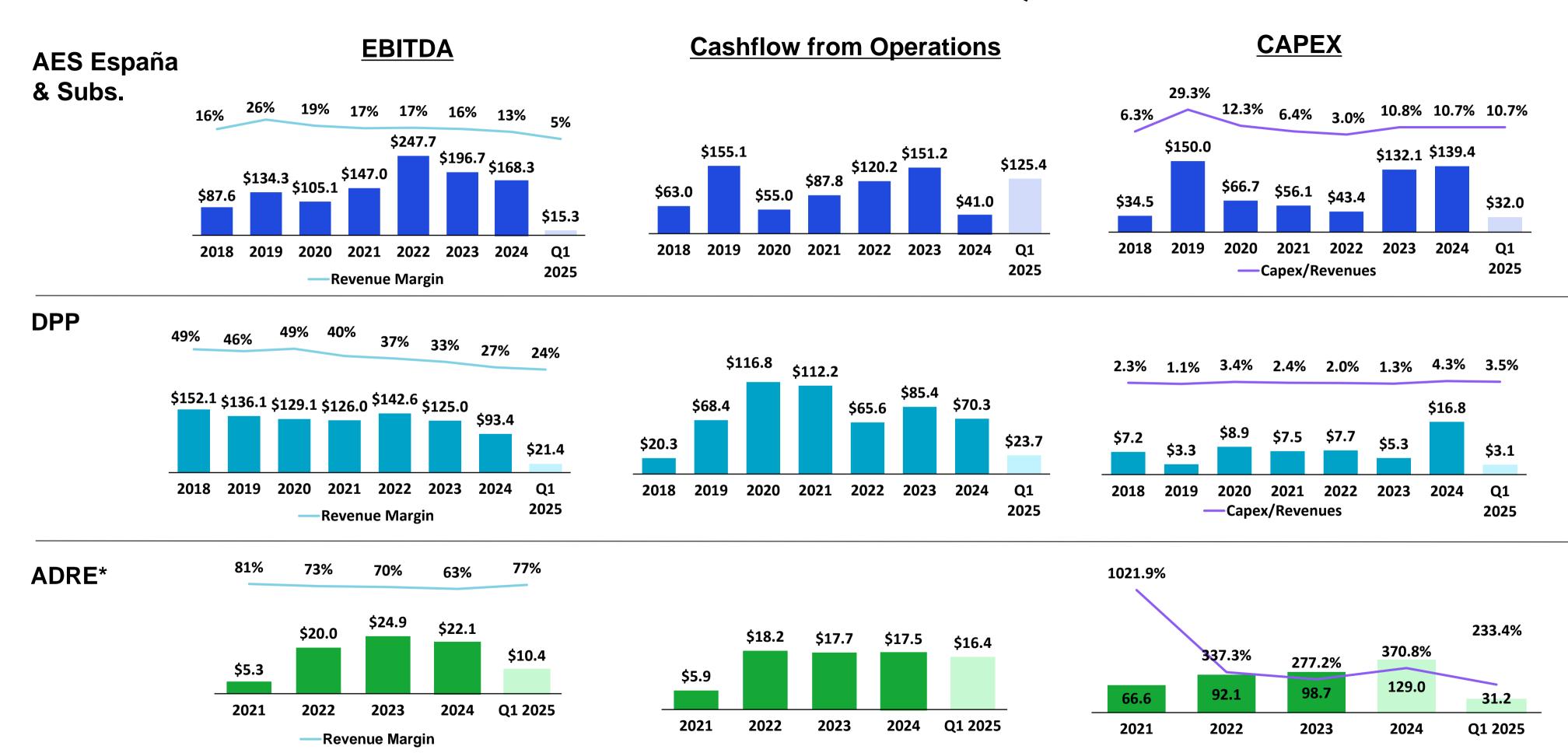
Months of Sales Outstanding (MSO)



Key Considerations:

- Total collected in the month of May 92.67\$MM. Distros/CDEEE \$50.14MM. DistCo MSO is 0.85 vs 0.47 MSO for all invoices (including Large Users).
- The increase in DistCo MSO is primarily due to constraints in the access to USD in the Dominican Republic.
- AES Dominicana has US\$270 million (70 million used) in working capital facilities to enable us to manage our working capital needs.

AES Dominicana Financial Metrics - Q1 2025



^{*} AES Dominicana Renewable Energy, S.A. and Subsidiaries have Financial Statements as of 2021.



—Capex/Revenues

Thank you

