

THE PATH TOWARDS EFFICIENCY
Grupo Albanesi – Power Generation

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### Generación Mediterránea at a Glance



1,210 MW <sup>(1)</sup>	Installed capacity @September 2022					
1,070 MW	Totally developed and built by Albanesi as EPC constructor					
+USD 1.3 billion	Invested since 2005 in new capacity					
+USD 1.5 billion	Raised from capital markets and structured loans since 2007					
8	Thermal power plants across the country (operations in 6 provinces)					
99%	Average availability (GEMSA PPAs YTD 3Q22)					
USD 135 MM	3Q22 LTM EBITDA, 90% driven by long term PPAs					
USD 602 MM	Financial Recourse Net Debt @September 2022					
USD 274 MM	Limited-recourse debt @September 2022 (Projects financing)					
508 MW	New capacity to come on line during 2023-2024: 408 MW from Ezeiza, M.Maranzana and Arroyo Seco projects + 100 MW under an operation contract with Petroperú.					

<sup>(1)</sup> Excluding a 140 MW power plant (under Base Energy) previously operated by Generación Rosario S.A.,and including Solalban power plant, of which GEMSA owns 42%. Besides, 170 MW from Timbúes Plant of Albanesi Energia S.A., an affiliate company of GEMSA, are excluded.

# **Key Takeaways**



#### **YEAR 2022**

- O1 Improvements in the capital structure of the company based on solid and continuous relationship with the investor community.
- Efficiency Projects:
  Ezeiza and Maranzana
  expansions fully funded
  (+275 MW).
- Two local issuances for USD 95 MM during 3Q22 and 4Q22 to ensure liquidity for 2022 and 1H2023 maturities and working capital needs.



#### **MOVING FORWARD**

- D1 Energy demand at historical highs.

  Thermal power will continue to be the most important source of generation.
- O2 Grupo Albanesi is working on the financing for Arroyo Seco Project (~USD 130 MM).
- Focus on a Sustainable
  Agenda (+508 MW of
  Efficiency Projects). The
  Company is taking actions
  for the continuous
  improvement on this matter.

### **Ezeiza Planned Expansion**





Total Capex Estimated:

**USD 220 MM** 

CAPEX deployed:

**USD 141 MM** 

Additional capacity:

154 MW

Incremental EBITDA:

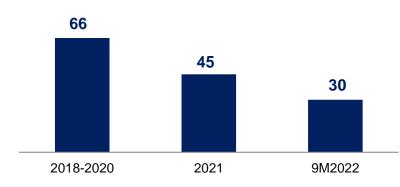
**USD 38 MM** 

Expected COD:

October 2023

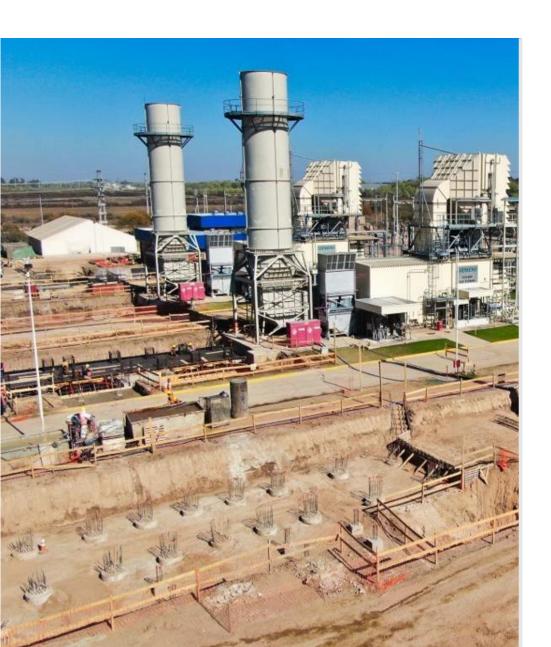
**USD purchases already made** avoiding potential delays given FX BCRA restrictions

### **Capex execution (USD MM)**



### **Modesto Maranzana Progress**





Total Capex Estimated:

**USD 200 MM** 

CAPEX deployed:

**USD 95 MM** 

Additional capacity:

**121 MW** 

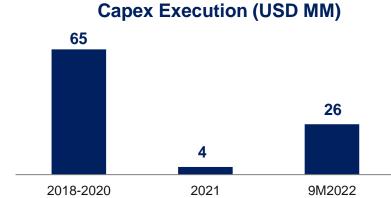
Incremental EBITDA:

**USD 28 MM** 

**Expected COD:** 

**June 2024** 

Payments for imported main equipment already made



# Status Update Cogeneration Talara- Perú



Grupo Albanesi was awarded a contract to operate a 100 MW Cogeneration plant built and owned by Petroperú.

Term:

20 years since Operative phase

Clients:

Petroperú and Spot market

Estimated Operative phase:

**April 2023** 

Estimated annual EBITDA:

**USD 13 MM** 

Investments:

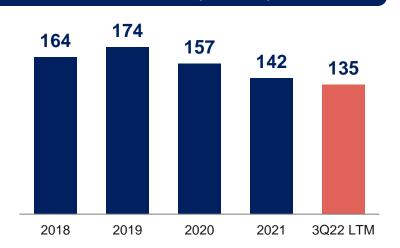
Only OPEX and maintenance works



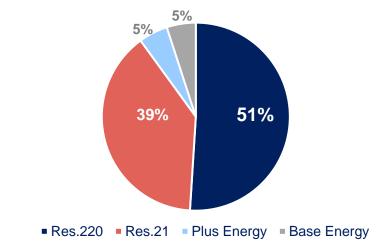
### **EBITDA** driven by capacity payments under PPAs



#### **EBITDA annual evolution (USD MM)**



**EBITDA 3Q22 LTM by regulatory framework** 



#### **EBITDA quarter evolution (USD MM)**

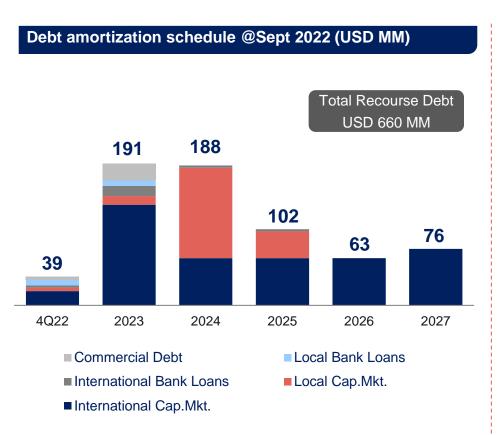


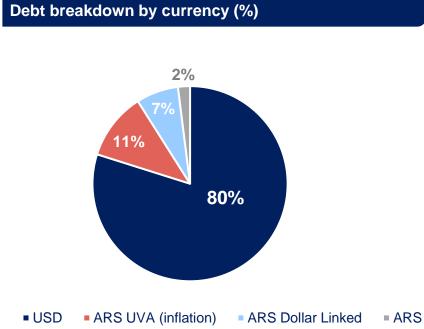
#### **CAMMESA's payment days**



# Challenging but manageable amortization schedule







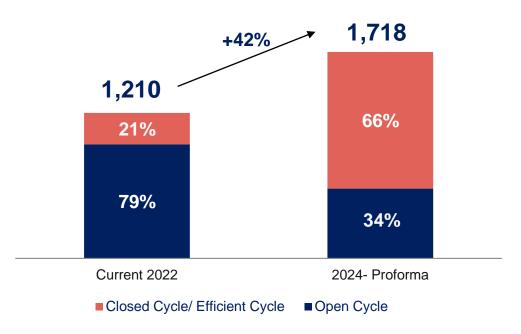
USD 45 MM were issued on November to ensure liquidity for principal payments due 2022 & 1Q2023 Liquidity in the local markets allows debt refinancing improving the capital structure and reducing financial costs

+USD 65 MM of local credit lines available for working capital needs 2022 financial plan executed as expected

### **Final Remarks**



### Efficiency of Installed Capacity (MW)(1)



#### **Next steps:**

- Efficiency Projects: Ezeiza and M.Maranzana expansions fully funded (+275 MW) + Arroyo Seco greenfield (+133 MW). Increase activity through organic growth of Cogen-cycle projects.
- Signing of Petroperú (+100 MW).
- The promising financial results will come from the commissioning of new projects replacing expiring PPAs and they are on track.
- Liquidity in the local markets allows debt refinancing and therefore, reducing financial costs.



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# **CAMMESA's PPAs Under Operation & Awarded**



Power Plant	Company	Type of Project	Regulatory Framework	Nominal Capacity MW	Capacity under PPA MW	Capacity Price USD/ MW- month	COD	PPA termination
Under Operation								
Frías	GEMSA	Open Cycle	220/2007	60	56	19,272	Dec-15	Dec-25
Riojana	GEMSA	Open Cycle	220/2007	50	45	16,790	May-17	May-27
M. Maranzana	GEMSA	Open Cycle	220/2007	100	90	15,930	Jul-17	Jul-27
Independencia	GEMSA	Open Cycle	21/2016	50	46	21,900	Aug-17	Jul-27
Ezeiza	GEMSA	Open Cycle	21/2016	100	93	21,900	Sep-17	Jul-27
Independencia	GEMSA	Open Cycle	21/2016	50	46	20,440	Feb-18	Feb-28
Ezeiza	GEMSA	Open Cycle	21/2016	50	47	20,440	Feb-18	Feb-28
CT Roca	CTR	Closing Cycle	220/2007	60	55	31,916	Aug-18	Aug-28
				520 MW	478 MW			
Awarded/Under Cor	nstruction							
Ezeiza	GEMSA	Closing Cycle	287/2017	154	138	19,522	Nov-23	Oct-36
M. Maranzana	GEMSA	Closing Cycle	287/2017	121	113	18,078	Jun-24	Oct-36
				275 MW	251 MW			