

## Earnings Presentation 4Q & FY2022 Grupo Albanesi



March 16<sup>th</sup>, 2023

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### Generación Mediterránea at a Glance



1,210 MW <sup>(1)</sup>	Installed capacity @December 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)
98%	Average availability (GEMSA PPAs FY 2022)
USD 130 MM	FY 2022 EBITDA, 87% driven by long term PPAs
USD 634 MM	Financial Recourse Net Debt @December 2022
USD 277 MM	Limited-recourse debt @December 2022 (Projects financing)
508 MW	New capacity to come on line 2023-2025: 408 MW from Ezeiza, M.Maranzana and Arroyo Seco projects + 100 MW under an operation contract with Petroperú.

(1) 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.

### **Delivering Value in 2022**





Solid operating performance built a strong balance sheet which demonstrates resilience of our portfolio to macroeconomic volatility.



Average availability factor reached 98%; consistently one of the highest amongst the sector ensuring a stable EBITDA.

Investing in advanced projects to deliver profitable growth for Ezeiza and M. Maranzana + new upcoming development projects as key drivers.

Grupo Albanesi was awarded a contract to operate 100 MW in Perú, paving the way for future regional growth.

Proven access to multiple financing sources: local issuances ensured liquidity for 2022 and 2023 maturities and working capital needs.

Launched first ESG Report in 2021: long-term commitment to reduce our carbon footprint.



Closed the financing for Arroyo Seco Cogeneration Plant which will provide more efficient energy to the grid.

### **Working towards Energy Transition**

Riojana Frias

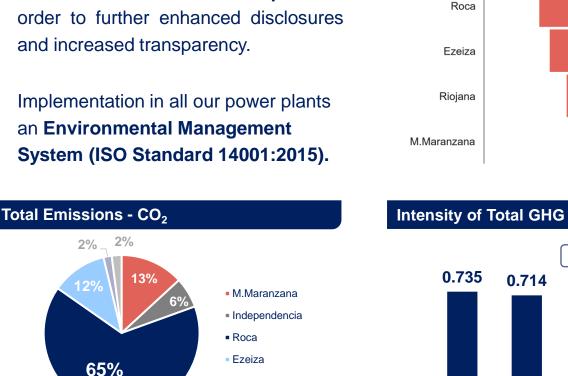


- Innovate our production processes to ٠ ensure the supply of electricity, being protagonists of the new paradigms of the energy transition.
- Measure our carbon footprint in ٠ order to further enhanced disclosures and increased transparency.
- Implementation in all our power plants ٠ an Environmental Management System (ISO Standard 14001:2015).

2%\_

12%

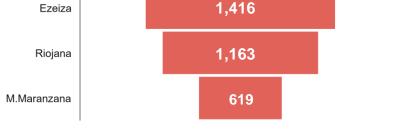
65%



#### Days without Accidents in Plants as of 2022

Independencia

Frias

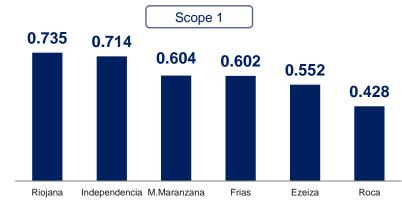


2,395

1,584

1,571

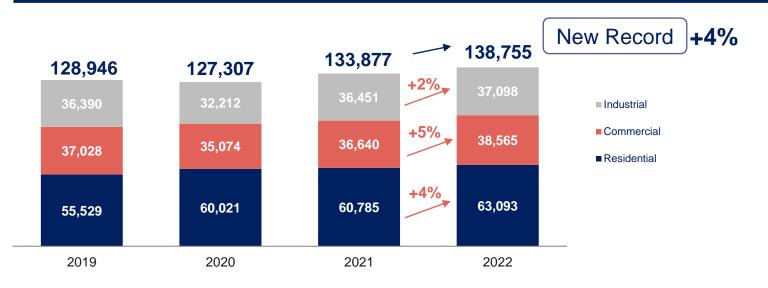
#### Intensity of Total GHG Emissions - Tons CO<sub>2</sub>eq/MWh



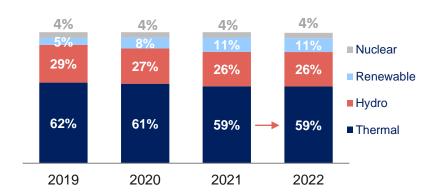
### **2022 Market Overview**



#### Demand (GWh)<sup>(1)</sup>

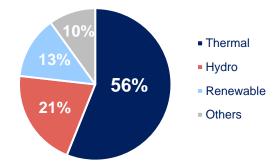


#### Installed Capacity (MW, %)



#### Supply (GWh, %)

#### For 2022:





# **Expansion Projects**

Grupo Albanesi – An Argentinean Business Group



### **Ezeiza Project Progress**



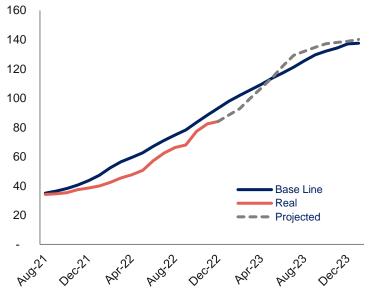


CAPEX deployed in 2022: USD 44 MM

Additional capacity: **154 MW** 

Incremental EBITDA: USD 38 MM

Expected COD: October 2023



(1) Curves of the disbursements of the Project. Changes in the exchange rate are not taken into account, nor are redeterminations.

#### CAPEX Financial Execution (USD MM)<sup>(1)</sup>

### **Ezeiza Project Timeline**



Scope of Works	20	)21	2	022		2023		
Scope of Works	1Q21 2Q21	3Q21 4Q21	1Q22 2Q22	3Q22	4Q22	1Q23 2Q23	3Q23 4Q2	23
SACDE Engineering						   	   	
GEMSA Supplies						I I		
SACDE Supplies								
Temporary Works						1		
Civil Works								
Electromechanical Assembly Power Island								
Electromechanical Assembly BOP								
132Kv Substation Expansion								
Precommissioning								
Precommissioning <b>GT</b> -04							1	
Precommissioning HRSG-46								
Precommissioning HRSG-36							1	
Precommissioning <b>ST</b> -05								
Precommissioning HRSG-25								
Precommissioning <b>HRSG</b> -15								
Precommissioning <b>ST</b> -06								
Precommissioning <b>BOP</b>								
Precommissioning Expansion 132 Kv Substation								
Commissioning								
COD					•	•	Oct-2023	

### **M.Maranzana Project Progress**





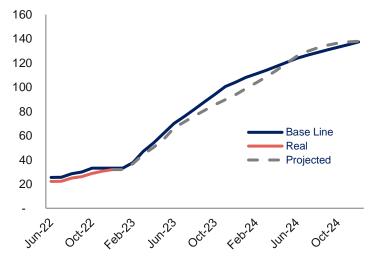
CAPEX deployed in 2022: USD 32 MM

Additional capacity: **121 MW** 

Incremental EBITDA: USD 28 MM

Expected COD: June 2024

#### CAPEX Financial Execution (USD MM)<sup>(1)</sup>



(1) Curves of the disbursements of the Project. Changes in the exchange rate are not taken into account, nor are redeterminations.

### **M.Maranzana Project Timeline**



Seens of Works		202	2			20	23			20	24	
Scope of Works	1Q22 2	Q22 3	3Q22	4Q22	1Q23	2Q23	3Q23	4Q23	1Q24	2Q24	3Q24	4Q24
Agrest Engineering											 	
GEMSA Supplies										1		
Mechanical Contractor Supplies										i		
Temporary Works												
Civil Works					1							
Electromechanical Assembly Power Island												
Electromechanical Assembly BOP												
132Kv Substation Expansion					   						   	
Precommissioning					1							
Precommissioning <b>GT</b> -08					1   						1   	
Precommissioning HRSG-69					1							
Precommissioning HRSG-79					1   						   	
Precommissioning <b>ST</b> -09					1						   	
Precommissioning <b>BOP</b>					1   						1   	
Precommissioning Expansion 132 Kv Substation					1							
Commissioning					   							
COD	100000000000			•	•				Jı	un-24 <sup>•</sup>		



# 4Q & FY2022 Operational & Financial Results

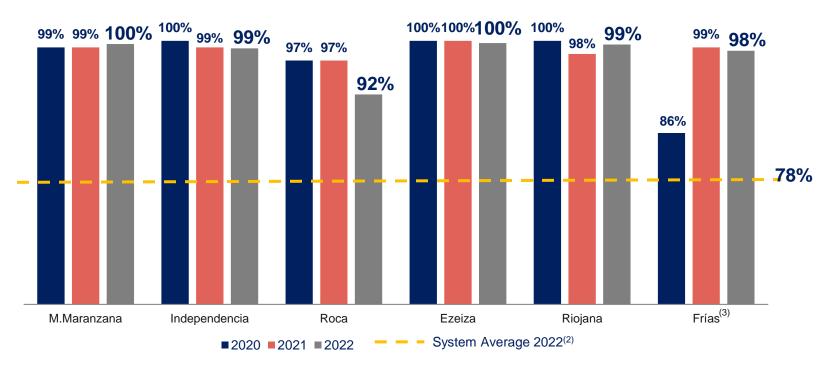
### Grupo Albanesi – An Argentinean Business Group



### **High Availability ensures stable EBITDA**

- **E**
- LT Service Agreements with turbine suppliers enable high and stable availability.
- LOP insurance covers for lost profits in case a stoppage takes longer than expected.
- Availability factor above market-average.

### Availability factor per Power Plant (%)<sup>(1)</sup>



(1) Considers only turbines under PPAs. Hours for programmed maintenance works are considered as available.

(2) 2022 System average availability: 78%.

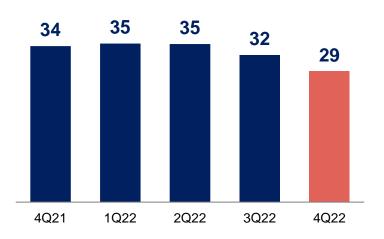
(3) Frias was not available in January 2020 due to repair works on turbine.

## Solid financial performance despite PPAs expiration

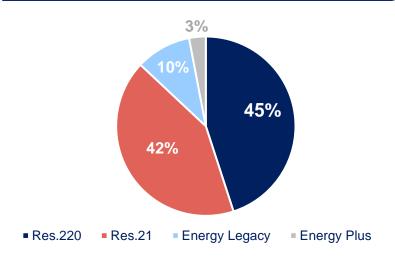




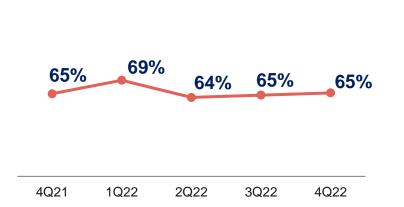
#### **EBITDA quarter evolution (USD MM)**



#### EBITDA FY 2022 by regulatory framework (%)



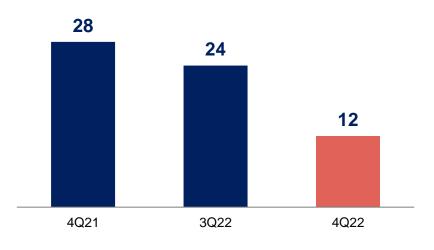
#### EBITDA Margin (%)



### 4Q & FY 2022 Operative CF



#### **Operative Cash Flow (USD MM)**

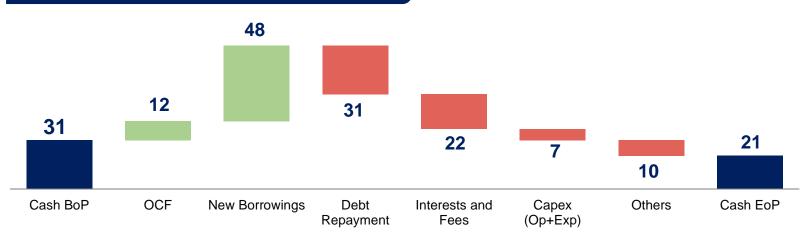


#### CAMMESA's payment days



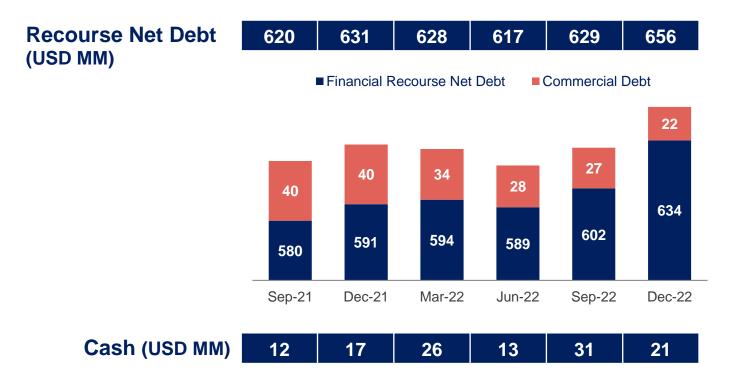
Oct-21	lov-21	Dec-21	lan-22	eb-22	Aar-22	Apr-22	lay-22	lun-22	Jul-22	ug-22	ep-22	Oct-22
0	Ž	Ō	Ľ,	ш	$\geq$	$\triangleleft$	Ξ	Ē	,	Ā	õ	0

#### 4Q22 Cash Flow (USD MM)<sup>(1)</sup>



### FY 2022 Recourse Debt Highlights





### Debt highlights:

USD 11 MM Reg S @9.875% USD 8 MM Reg D @15% USD 6 MM BLC Loan @12%

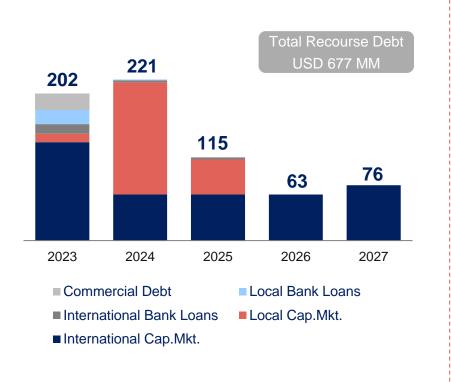
#### USD 1 MM UVA appreciation impact USD 45 MM issuance of new notes

Note: As of December 31, 2022 Limited Recourse Debt issued for Ezeiza and M.Maranzana Expansion Projects is of USD 277 MM.

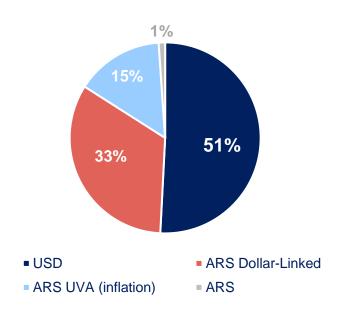
## Challenging but manageable amortization schedule



#### Debt amortization schedule @Dec- 2022 (USD MM)



#### Debt breakdown by currency (%)



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

~USD 60 MM of local credit lines available for working capital needs. 2022 financial plan was executed as expected.

### Looking ahead



2023

Focus on our advantaged projects expansion in Ezeiza and M.Maranzana (+275 MW).



Entering the Operative Phase in Petroperú in 2Q23 (+100 MW).



4

5

The 66% of combined-cycle operation for the coming years will deliver best-in class operational performance.

Maintain financial flexibility to further improve competitiveness and reduce the cost of debt.

Establish mid-term targets to reduce our own GHG emissions and generate more efficient energy.



# **Questions** and Answers

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### Total Debt @December 2022<sup>(1,3)</sup>



	Debt Instrument	Currency	Outstanding (USD MM)	Interest Rate	Maturity
	144a / Reg S <sup>(2)</sup>	USD	299	9.875%	dec-27
	144a / Reg S	USD	67	9.625%	jul-23
	Reg D / Reg S	USD	35	15%	may-23
NY Law	BLC	USD	6	12% <sup>(4)</sup>	jun-23
	Eurobank	USD	2	7%	dec-27
	Eurobank	USD	2	10%	dec-27
	JPM	USD	9	LIBOR 6m + 1%	nov-25
	Sub-Total		420		
	Co-issuance VII	ARS (USD Linked)	2	6%	mar-23
	Co-issuance VIII	ARS (UVA)	3	UVA + 4.6%	mar-23
	Co-issuance IX <sup>(5)</sup>	USD	3	12.5%	apr-24
	Co-issuance XI	ARS (USD Linked)	39	6%	nov-24
	Co-issuance XII	ARS (UVA)	50	UVA + 4.6%	nov-24
	Co-issuance XIII	USD	14	7.5%	jan-24
	Co-issuance XIV	USD	6	9.5%	jul-24
Argentine	Co-issuance XV	ARS (USD Linked)	28	3.5%	jul-25
Law	Co-issuance XVI	ARS (UVA)	17	UVA + 0%	jul-25
	Co-issuance XVII	USD	11	9.5%	nov-24
	Co-issuance XVIII	ARS (USD Linked)	21	3.75%	nov-24
	Co-issuance XIX	ARS (UVA)	12	UVA + 1%	nov-25
	GEMSA - XIII	USD	9	12.5%	feb-24
	Bank Loans	USD	10	Refer to FFSS	
		ARS	10	Refer to FFSS	Refer to FFSS
	Sub-Total		234		
Sub-Tot	al		654		
	XV	ARS (UVA)	41	UVA + 6.5%	jul-26
GEMSA	ي XVI	ARS (USD Linked)	107	7.75%	jul-29
Limited	IIVX Votes	ARS (USD Linked)	25	3.5%	may-27
Recourse	Z XVIII	ARS (UVA)	16	UVA + 0%	may-27
Debt	XIX	ARS (USD Linked)	89	6.5%	may-32
	Sub-Total		277		
Total			931		

(1) As of December 31st, 2022 Fx ARS/USD 177.16 and ARS/UVA 185.32.

(2) GMSA owns USD 8 MM of 144A/Reg S 2027 Note and GROSA USD 284 thousands of 144A/Reg S 2027 Note. The coupon rate since June 2022 has a step-up of 25 bps. (3) These figures do not include BLC Commercial Debt of USD 22 MM as of December 31<sup>st</sup>, 2022.

(4) The amortizations for 2023 are LIBOR 12m + 11%.

(5) GMSA owns USD 271 thousands of Co-issuance IX Note.

### **Power Plants Nominal Capacity**





- Córdoba: PP M. Maranzana • 350 MW under operation 121 MW under construction
- **Buenos Aires: PP Ezeiza** • 150 MW under operation **154 MW under construction**
- Tucumán: PP Independencia 220 MW under operation
- La Rioja: PP Riojana 90 MW under operation
- Sgo. del Estero: PP Frías ٠ 60 MW under operation
- Sgo. del Estero: PP La Banda • 30 MW under operation



### $\rightarrow$ +1,210 MW under operation +408 MW under construction → +100 MW Talara Cogeneration

Solalban Energía S.A. 120 MW under operation



190 MW under operation



Arroyo Seco Cogeneration project 133 MW under construction

**Talara Cogeneration project** 100 MW under construction

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

A	

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
Roca	CTR	Closing Cycle	220/2007	60	55	31,916	Aug-18	Aug-28
				520 MW	478 MW			
Awarded/Under Con	struction							
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
Arroyo Seco	GELI	Co-generation	287/2017	108	100	17,444	Apr-24	May-36
				383 MW	351 MW			