

Earnings Presentation 4Q & FY 2023 Grupo Albanesi



March 14th, 2024

Disclaimer



This Earnings Presentation provides information about the Companies and, in no case, constitutes a comprehensive analysis of the financial, operative and sales situation of the Companies and, therefore, such information is strictly for informational purposes and it is not, and it is not intended to be, a source of legal, investment, or financial advice on any subject. This information does not constitute an offer of any sort and is subject to change without notice. The Companies are not under the obligation to update or keep current the information contained herein. In addition, this Earnings Presentation, does not purport to address any specific investment objectives, financial situations or particular needs of any recipient. This presentation may content statements that are forward-looking and are based on current expectations, projections and assumptions about future events and trends that may affect the Companies, their operations and financial outlook. The Albanesi Senior Notes have not been issued and will not be registered under the U.S. Securities Act of 1933, as amended (the "Securities Act") or any U.S State securities laws. Accordingly, the Notes are being offered and sold in the U.S. only to qualified institutional buyers as defined under rule 144A under the Securities Act and outside of the U.S. in accordance with Regulation S of the Securities Act.

No representation or guaranty, either express or implied, is provided in relation to the accuracy, completeness or reliability of the information contain herein. In such respect, the Companies expressly disclaim any responsibility for actions taken or not taken based on this Earnings Presentation and do not accept any responsibility for losses that may result from the execution of the proposal or recommendations presented herein. The Companies may have provided, or may provide in the future, information that is inconsistent with the information included in this Earnings Presentation.

2023 laid the foundations for future growth





Improvement of our capital structure through the cancellation of USD 167 million of international debt, including secured facilities that borne high interest expense.

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

Our advanced projects will **boost our EBITDA in the next two coming years**, thus improving financial metrics.

The contract to operate 100 MW in Perú is pending to enter COD after **Petroperú accepts reception of works from the contractor**.

We launched our second ESG Report which shows our long-term focus on Sustainability.

We expect **2024 will be a year of sustainable growth** and consolidation of our business after years of hard work.

Generación Mediterránea at a glance



1,234 MW ⁽¹⁾⁽²⁾	Installed capacity @December 2023				
1,504 MW ⁽¹⁾	Installed capacity @March 2024, Ezeiza entering COD				
1,070 MW	Totally developed and built by Albanesi as EPC Contractor				
+USD 1.6 billion	Invested since 2005 in new capacity				
9	Thermal power plants under operation in Argentina and Perú				
93%	Average availability (GEMSA PPAs FY 2023)				
USD 111 MM	FY 2023 EBITDA, 90% driven by long term PPAs				
USD 695 MM	Financial Recourse Net Debt @December 2023				
USD 268 MM ⁽³⁾	Limited-recourse debt @December 2023 (Projects financing)				
USD 145 MM ⁽³⁾	GELI's non-recourse debt under Project Finance @December 2023				
354 MW	New capacity to come on line 2024-2025				

(1) It includes Solalban Power Plant, of which GEMSA owns 42%. It does not include 170 MW corresponding to Albanesi Energia S.A. (an affiliate company of GEMSA) and 30 MW from La Banda Power Plant were withdrawn since November 2023.

⁽²⁾ In Ezeiza Power Plant the GT-04 already started operations in December adding 54 MW to the installed capacity.

⁽³⁾ It includes the Limited/Non-Recourse debt of Ezeiza, M.Maranzana and Arroyo Seco (Generación Litoral S.A.) projects.

2023 Market overview

Demand (GWh)



Installed Capacity (GW)









Expansion Projects

Grupo Albanesi – An Argentine Business Group



Ezeiza is entering COD in March 2024





Total capacity of the Combined Cycle: 304 MW (including 154 MW of new capacity)

Incremental EBITDA: USD 38 MM

Technology: SIEMENS + VOGT 4 gas turbines SGT-800 + 2 steam turbines SST-600 + 4 boilers VOGT HRSG

Plant efficiency: 1,590 (Kcal/KWh)

Power price: 20,473 USD/MW-month (Average of 3 contracts) 28.44 USD/MWh

Energy price: 8 USD/MWh

Total CAPEX⁽¹⁾: USD 145 MM

PPA Expiration: October 2036

Ezeiza in a nutshell





- 4 Boilers
- 4 Gas turbines
- 2 Steam turbines
- 2 to 1 scheme

Cooling tower

Modesto Maranzana project progress





Additional capacity: **121 MW**

Incremental EBITDA: USD 28 MM

Expected COD: 3Q24

Cutting-edge technology: SIEMENS + VOGT +1 gas turbine, +1 steam turbine, +3 boilers

PPA Expiration: October 2036

CAPEX Execution (USD MM)⁽¹⁾



(1) It does not include VAT.

Modesto Maranzana project timeline

	4000	0000	2022	4000	4004	0004
Scope of Works	1Q23	2Q23	3Q23	4Q23	1Q24	2Q24
Assembly of Diverter and Chimney GT-06/07						
Prefabricate BOP Pipes						
Assembly HRSG 69/79/89						
Assembly GT-08						
Assembly ST-09						
Foundation Cooling Tower						
Assembly Cooling Tower						
Building Water Plant						
Assembly Water Plant						
Aqueduct						
132Kv Substation Expansion						
Mechanical Assembly BOP						
Electrical Assembly BOP						
Instrumentation Assembly BOP						
Precommissioning HRSG						
HRSG Chemical Cleaning						
Commissioning HRSG						
Operation HRSG						
Precommissioning BOP						
Commissioning BOP						
Operation BOP						
Precommissioning GT-08						
Commissioning GT-08						
Operation GT-08						
Precommissioning ST-09						
Commissioning ST-09						
Operation ST-09					•	
					I	COD

F

C



Status of Arroyo Seco





Incremental EBITDA: USD 24 MM (two stages)

Expected COD: 3Q24 (Open Cycle) & 1Q25 (Cogen Cycle)

EQUIPMENT: Fully paid and ready to assemble on site

PPA Expiration:

- > Open Cycle : May 2036 (CAMMESA)
- > Cogeneration Cycle: 15-year contract after COD (LDC)

CAPEX Execution (USD MM)⁽¹⁾



(1) It does not include VAT.

Arroyo Seco project timeline

Civil Works - Piping SM&O Station Image: Civil Works - Piping SM&O Station Operation Gas Pipeline Drying Image: Civil Works - Civil Works - Transformer Station Arroyo Seco Image: Civil Works - Transformer Station Arroyo Seco Assembly of 132 kv LATs Image: Civil Works - Transformer Station Arroyo Seco Image: Civil Works - Transformer Station Arroyo Seco Assembly of 132 kv Substation Equipment Image: Civil Works - Transformer Station Arroyo Seco Image: Civil Works - Transformer Station With Fiber Optic communication Transformer Station final authorization Image: Civil Works - Transformer Station With Fiber Optic communication Image: Civil Works - Transformer Station With Fiber Optic communication Transformer Station final authorization Image: Civil Works - Transformer Station With Fiber Optic communication Image: Civil Works - Transformer Station With Fiber Optic communication Precommissioning GT-11 Image: Civil Works - Transformer Station With Fiber Optic Communication Image: Civil Works - Transformer Station With Fiber Optic Communication Precommissioning GT-12 Image: Civil Works - Transformer Station With Fiber Optic Communication Image: Civil Works - Transformer Station With Fiber Optic Communication Chernochanical Assembly HRSG-11/12 Image: Civil Works - Transformer Station Image: Civil Works - Civil Works - Transformer Station Steam Blowing HRSG-11/12 Image: Civil Works - Transformer Station Image	4Q24 1Q25	2Q25
PH and Gas Pipeline Drying Image: Signal		
Operation Gas Pipeline Image: Constraint of the sembly of posts and substation supports Civil Works: Transformer Station Arroyo Seco Image: Constraint of the sembly of posts and substation supports Civil Works: Transformer Station Arroyo Seco Image: Constraint of the sembly of posts and substation supports Civil Works: Transformer Station Arroyo Seco Image: Constraint of the sembly of posts and substation supports Testing the Transformer Station with Fiber Optic communication Image: Constraint of the sembly of posts and substation Transformer Station final authorization Image: Constraint of the sembly of posts and substation sembly GT-11 Precommissioning GT-11 Image: Constraint of the sembly GT-12 Precommissioning GT-12 Image: Constraint of the sembly GT-12 Precommissioning GT-12 Image: Constraint of the sembly GT-12 Electromechanical Assembly HRSG-11/12 Image: Constraint of the sembly GT-13 Chemical Washing HRSG-11/12 Image: Constraint of the sembly of the sembly Electromechanical Assembly ST-13 Image: Constraint of the sembly GT-13 Open Cycle BOP Piping Assembly Image: Constraint of the sembly of the sembly Glosed Cycle BOP Piping Assembly Image: Constraint of the sembly of the semble of the semble of the semble of		
Trace modification and design of 132 kv LATsImage: Constraint of the second		
Assembly of posts and substation supports Civil Works: Transformer Station Arroyo Seco Assembly of 132 kv Substation Equipment Testing the Transformer Station with Fiber Optic communication Transformer Station final authorization Electromechanical Assembly GT-11 Precommissioning GT-11 Electromechanical Assembly GT-12 Precommissioning GT-12 Electromechanical Assembly HRSG-11 Chemical Washing HRSG-11/12 Steam Blowing HRSG-11/12 Electromechanical Assembly ST-13 Precommissioning ST-13 Open Cycle BOP Piping Assembly Glosed Cycle BOP Piping Assembly BOP Electric Assembly-Open & Closed Cycle BOP Instrumentation Assembly - Open & Closed Cycle		
Civil Works: Transformer Station Arroyo Seco Assembly of 132 kv Substation Equipment Testing the Transformer Station with Fiber Optic communication Transformer Station final authorization Electromechanical Assembly GT-11 Precommissioning GT-11 Electromechanical Assembly GT-12 Precommissioning GT-12 Electromechanical Assembly HRSG-11 Chemical Washing HRSG-11/12 Steam Blowing HRSG-11/12 Electromechanical Assembly ST-13 Precommissioning ST-13 Open Cycle BOP Piping Assembly Closed Cycle BOP Piping Assembly BOP Electric Assembly- Open & Closed Cycle BOP Instrumentation Assembly- Open & Closed Cycle		
Assembly of 132 kv Substation Equipment Image: Communication Testing the Transformer Station with Fiber Optic communication Image: Communication Transformer Station final authorization Image: Communication Electromechanical Assembly GT-11 Image: Communication Precommissioning GT-11 Image: Communication Electromechanical Assembly GT-12 Image: Communication Precommissioning GT-12 Image: Communication Electromechanical Assembly HRSG-11 Image: Communication Chemical Washing HRSG-11/12 Image: Communication Electromechanical Assembly ST-13 Image: Communication Precommissioning ST-13 Image: Communication Open Cycle BOP Piping Assembly Image: Communication BOP Electric Assembly- Open & Closed Cycle Image: Communication		
Testing the Transformer Station with Fiber Optic communication Transformer Station final authorization Electromechanical Assembly GT-11 Precommissioning GT-11 Electromechanical Assembly GT-12 Precommissioning GT-12 Electromechanical Assembly BTSG-11 Chemical Washing HRSG-11/12 Steam Blowing HRSG-11/12 Electromechanical Assembly ST-13 Precommissioning ST-13 Open Cycle BOP Piping Assembly Closed Cycle BOP Piping Assembly BOP Electric Assembly- Open & Closed Cycle BOP Instrumentation Assembly- Open & Closed Cycle		
Transformer Station final authorization Image: Constraint of the symbol of the sym		
Electromechanical Assembly GT-11 Image: Constraint of Const Cycle		
Precommissioning GT-11 Image: Constraint of Constraint		
Electromechanical Assembly GT-12 Precommissioning GT-12 Electromechanical Assembly HRSG-11 Chemical Washing HRSG-11/12 Steam Blowing HRSG-11/12 Electromechanical Assembly ST-13 Precommissioning ST-13 Commissioning ST-13 Open Cycle BOP Piping Assembly Closed Cycle BOP Piping Assembly BOP Electric Assembly- Open & Closed Cycle BOP Instrumentation Assembly - Open & Closed Cycle		
Precommissioning GT-12 Electromechanical Assembly HRSG-11 Chemical Washing HRSG-11/12 Steam Blowing HRSG-11/12 Electromechanical Assembly ST-13 Precommissioning ST-13 Commissioning ST-13 Open Cycle BOP Piping Assembly Closed Cycle BOP Piping Assembly BOP Electric Assembly- Open & Closed Cycle BOP Instrumentation Assembly - Open & Closed Cycle		
Electromechanical Assembly HRSG-11 Chemical Washing HRSG-11/12 Steam Blowing HRSG-11/12 Electromechanical Assembly ST-13 Precommissioning ST-13 Commissioning ST-13 Open Cycle BOP Piping Assembly Closed Cycle BOP Piping Assembly BOP Electric Assembly- Open & Closed Cycle BOP Instrumentation Assembly - Open & Closed Cycle		
Chemical Washing HRSG-11/12 Steam Blowing HRSG-11/12 Electromechanical Assembly ST-13 Precommissioning ST-13 Commissioning ST-13 Open Cycle BOP Piping Assembly Closed Cycle BOP Piping Assembly BOP Electric Assembly- Open & Closed Cycle BOP Instrumentation Assembly - Open & Closed Cycle		
Steam Blowing HRSG-11/12 Electromechanical Assembly ST-13 Precommissioning ST-13 Commissioning ST-13 Open Cycle BOP Piping Assembly Closed Cycle BOP Piping Assembly BOP Electric Assembly- Open & Closed Cycle BOP Instrumentation Assembly - Open & Closed Cycle		
Electromechanical Assembly ST-13 Precommissioning ST-13 Commissioning ST-13 Open Cycle BOP Piping Assembly Closed Cycle BOP Piping Assembly BOP Electric Assembly- Open & Closed Cycle BOP Instrumentation Assembly - Open & Closed Cycle		
Precommissioning ST-13 Image: Commissioning ST-13 Open Cycle BOP Piping Assembly Image: Commissioning ST-13 Closed Cycle BOP Piping Assembly Image: Commissioning ST-13 BOP Electric Assembly- Open & Closed Cycle Image: Commissioning ST-13 BOP Instrumentation Assembly - Open & Closed Cycle Image: Commissioning ST-13		
Commissioning ST-13 Open Cycle BOP Piping Assembly Closed Cycle BOP Piping Assembly BOP Electric Assembly- Open & Closed Cycle BOP Instrumentation Assembly - Open & Closed Cycle		
Open Cycle BOP Piping Assembly Image: Closed Cycle BOP Piping Assembly Closed Cycle BOP Piping Assembly Image: Closed Cycle BOP Electric Assembly- Open & Closed Cycle Image: Closed Cycle		
Closed Cycle BOP Piping Assembly BOP Electric Assembly- Open & Closed Cycle BOP Instrumentation Assembly - Open & Closed Cycle		
BOP Electric Assembly- Open & Closed Cycle BOP Instrumentation Assembly - Open & Closed Cycle		
BOP Instrumentation Assembly - Open & Closed Cycle		
Precommissioning Open Cycle		
Precommissioning Closed Cycle		•

4Q & FY 2023 Operational & Financial Results

Grupo Albanesi – An Argentine Business Group

7-1111



High availability ensures a stable EBITDA



Availability Factor per Power Plant (%)⁽¹⁾



EBITDA annual evolution (USD MM)



EBITDA quarter evolution (USD MM)



EBITDA FY 2023 by regulatory framework (%)



(1) It considers only turbines under PPAs. Hours for programmed maintenance works are considered as available.(2) The GT-01 in Frias Power Plant was not operative for some months in 2203.

Stable EBITDA reaffirms a predictable CF



Operative Cash Flow (USD MM)



CAMMESA's payment days



4Q23 Cash Flow (USD MM)⁽¹⁾



Significant reduction of international debt







Improvement of capital structure through cancellations of secured/high-cost facilities:

- ✓ BLC Loan: USD 61 MM \rightarrow USD 28 MM paid off in 2023
- Reg D Private Placement: USD 80 MM \rightarrow USD 35 MM cancelled in 2023 \checkmark
- ✓ Liability Management 144A / Reg S 2023 Note: USD 67 MM

(1) This schedule is not considering the Limited Recourse Debt of Ezeiza, M.Maranzana neither the Non-recourse debt of Arroyo Seco.

FY 2023 Recourse debt highlights





(1) This schedule is not considering the Limited Recourse Debt of Ezeiza, M.Maranzana neither the Non-recourse debt of Arroyo Seco. As of December 31, 2023 Limited Recourse Debt issued for Ezeiza and M.Maranzana projects is USD 268 MM. The Non-recourse debt of Arroyo Seco is USD 145 MM.

Outlook



Capitalizing on growing array of advantaged projects expansion in Modesto Maranzana and Arroyo Seco (+254 MW).



4

5

Petroperú is entering the operative phase in 2Q24 (+100 MW).

- 3 The COD of these projects (including Ezeiza) will boost our EBITDA in USD 105 MM over the next two years and improve all our financial metrics.
 - Maintain our focus on deleverage and seek efficiency in our debt structure.

The kick-off of a new edition of the ESG Report shows our commitment on this matter.

2024

Questions & Answers



Modesto Maranzana Power Plant



Investor Relations Contact Information

inversores@albanesi.com.ar / cvolman@albanesi.com.ar

Torre Alem Plaza | L.N. Alem 855 | 6th floor | C1001AAD | Buenos Aires | Argentina

+5411-4313-6790

www.albanesi.com.ar

Total Debt @December 2023⁽¹⁾

I	Debt Instrument	Currency	Outstanding (USD MM)	Interest Rate	Maturity
	144A / Reg S ⁽²⁾	USD	263	9.875%	dec-27
NY Law	144A / Reg S	USD	75	13.25% ⁽⁵⁾	jul-26
	Eurobank	USD	2	12%	dec-27
	Eurobank	USD	2	12%	dec-27
	Eurobank	USD	5	SOFR 6m + 4.7 %	apr-24
	JPM	USD	6	LIBOR 6m + 1%	nov-25
	Eurobank ⁽³⁾	USD	1	12%	dec-27
	Sub-Total		353		
	Co-issuance IX ⁽⁴⁾	USD	1	12.5%	apr-24
	Co-issuance XI	ARS (USD Linked)	16	6%	nov-24
	Co-issuance XII	ARS (UVA)	10	UVA + 4.6%	nov-24
	Co-issuance XIII	USD	12	7.5%	jan-24
	Co-issuance XIV	USD	6	9.5%	jul-24
	Co-issuance XV	ARS (USD Linked)	26	3.5%	jul-25
	Co-issuance XVI	ARS (UVA)	9	UVA + 0%	jul-25
	Co-issuance XVII	USD	11	9.5%	nov-24
	Co-issuance XVIII	ARS (USD Linked)	21	3.75%	nov-24
Argentine	Co-issuance XIX	ARS (UVA)	7	UVA + 1%	nov-25
Law	Co-issuance XX	USD	19	9.5%	jul-25
	Co-issuance XXI	ARS (USD Linked)	26	5.5%	apr-25
	Co-issuance XXIII	USD	9	9.5%	jan-26
	Co-issuance XXIV	ARS (USD Linked)	15	5%	jul-25
	Co-issuance XXV	USD	8	9.5%	apr-26
	Co-issuance XXVI	ARS (USD Linked)	64	6.5%	apr-26
	Co-issuance XXVII	ARS (UVA)	18	5%	apr-27
-	GEMSA - XIII	USD	4	12.5%	feb-24
	Bank Loans	USD	12	Refer to FFSS	Refer to FFSS
-		ARS	86	Refer to FFSS	Refer to FFSS
	Sub-Total		382		
Sub-Tot	al		735		
	XV	ARS (UVA)	24	UVA + 6.5%	jul-26
GEMSA		ARS (USD Linked)	115	7.75%	jul-20 jul-29
Limited	IIVX Votes	ARS (USD Linked)	26	3.5%	may-27
Recourse	Z XVIII	ARS (UVA)	9	UVA + 0%	may-27
Debt	XIX	ARS (USD Linked)	94	6.5%	may-32
	Sub-Total		268	0.070	11109 02
			200		
	S I	ARS (USD Linked)	25	4%	mar-28
GLSA	Notes	ARS (USD Linked)	119	6.5%	mar-33
	Sub-Total		145		
T-4-1					
Total			1,148		



(1) As of December 31th, 2023 Fx ARS/USD 808.45 and ARS/UVA 463.40.

(2) GMSA owns USD 7.1 MM and GROSA USD 3.4 MM of 144A/Reg S 2027 Note. The coupon rate since June 2022 has a step-up of 25 bps.

(3) It is a loan taken by GROSA.

(4) GMSA owns USD 138 thousands of Co-issuance IX Note.

(5) It includes two step-ups in October 2024 and October 2025.

GEMSA's footprint

•

•

•

•





Summary of CAMMESA's PPAs



Average life of our contracts is ~9 years:

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
Modesto 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 Construction								
Ezeiza ⁽¹⁾	GEMSA	Closing Cycle	287/2017	154	138	19,522	Mar-24	Oct-36
Modesto Maranzana	GEMSA	Closing Cycle	287/2017	121	113	18,078	Jul-24	Oct-36
Arroyo Seco	GELI	Co-generation	287/2017	133	100	17,444	Jul-24	May-36
				408 MW	351 MW			

+100 MW of the Cogeneration O&M contract in Perú.

(1) The GT-04 already started operations in December adding 54 MW to the installed capacity.