



ENERGIA A SU ALCANCE

2Q22 - Results Review

Modesto Maranzana Power Plant

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## **2Q22 Highlights**



#### Operations

- > **Stable** EBITDA
- > Generación Rosario decided not to extend its operation contract for the 140 MW power plant under Base Energy, due to technical and economic reasons.
- > Central Térmica Roca 117MW PPA expired in June 2022. This capacity switches to Base Energy.

#### Indebtedness

- > May 17, 2022: USD 125 million local issuance to finance Maranzana Expansion Project (121MW)
- July 18, 2022: USD 50 MM Local Issuance to ensure liquidity for 2022 and 1Q23 maturities and full repayment of remaining 2022 Reg-D hard-dollar amortizations.

#### Projects

- > **Ezeiza** achieved an early start in electromechanical works. Main equipment to be assembled by August.
- > Maranzana already made relevant payments for imported equipment, expected to arrive before December.

#### Energy Sector

- > Demand increased by 6.4% vs 2Q21, driven by residential and commercial consumption.
- > **YTD** (6 months) increase vs 2021 was of **5.3%**.
- > Thermal generation generates **62%** of total local energy supply.



# Ezeiza and Maranzana Expansion Projects

Grupo Albanesi – An Argentinean Business Group

Ezeiza Power Plant

## **Ezeiza Project Progress as of June 30, 2022**

En a

- > USD 70 million of capex already deployed
- > USD payments already done avoiding potential delays given BCRA FX restrictions
- > Main equipment (boilers, gas and steam turbines) will be assembled in August allowing an early start in electromechanical works
- > Expected COD: October 2023

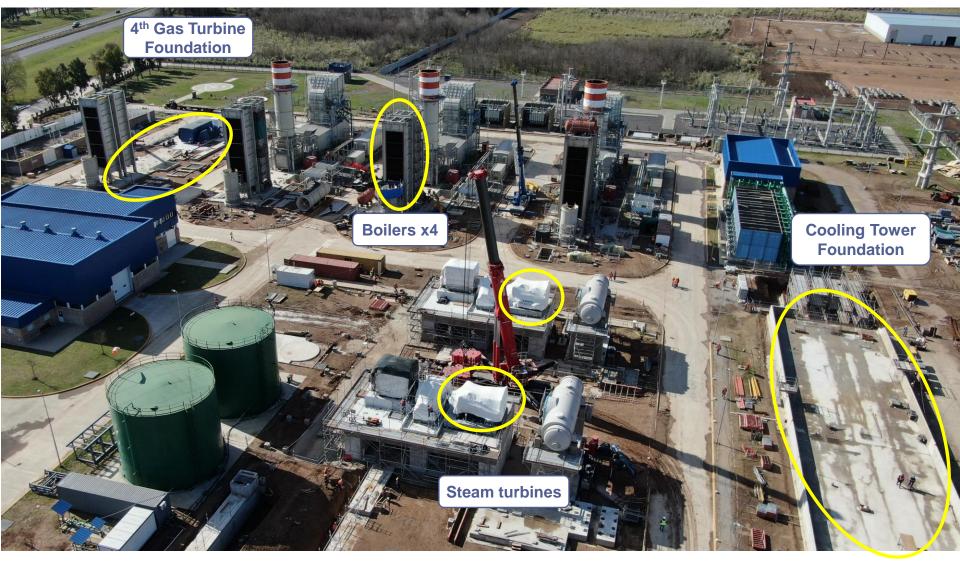


**BEFORE** Lifting of Boilers



#### Ezeiza Project – Aerial view July 2022





## **Ezeiza Project Timeline**



Scope of Works	2021			2022				2023				
Scope of Works	1Q21	2Q21	3Q21	4Q21	1Q22	2Q22	3Q22	4Q22	1Q23	2Q23	3Q23	4Q23
SACDE Engineering							1					
GEMSA Supplies							I I					
SACDE Supplies												1
Temporary Works												1
Civil Works												1
Electromechanical Assembly Powe	er Island											1
Electromechanical Assembly BOP												I
132Kv Substation Expansion												I
Precommissioning												1
Precommissioning GT-04							:					I
Precommissioning <b>HRSG</b> -46							1					I
Precommissioning HRSG-36							 					1
Precommissioning <b>ST</b> -05							1					i
Precommissioning <b>HRSG</b> -25												i
Precommissioning <b>HRSG</b> -15 Precommissioning <b>ST</b> -06												i
Precommissioning <b>BOP</b>							1					
Precommissioning Expansion 132 k	(v Substat	tion					1					
Commissioning							1					
COD						•	<b>↓</b>				Oct-202	23 🔶

### Maranzana Project Progress as of June 30, 2022



- > USD 23 million of capex already deployed
- > Payments corresponding to imported main equipment already done
- > Boilers already on site
- > Gas and Steam turbines expected to be on site before December 2022
- > Building foundation works are being carried out according to schedule
- > Expected COD is June 2024





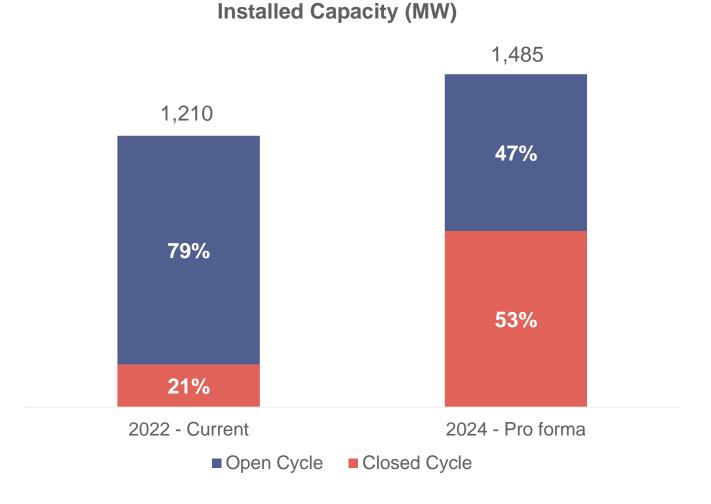
#### Maranzana Project Timeline



	2022			2023				2024			
Scope of Works	2Q22	3Q22	4Q22	1Q23	2Q23	3Q23	4Q23	1Q24	2Q24	3Q24	4Q24
Agrest Engineering									1		
GEMSA Supplies								[	1		
Mechanical Contractor Supplies		1									
Temporary Works									1		
Civil Works									1		
Electromechanical Assembly Power Island		1							1		
Electromechanical Assembly BOP		i							1		
132Kv Substation Expansion		i							I		
Precommissioning		i									
Precommissioning <b>GT</b> -08		i							I		
Precommissioning <b>HRSG</b> -69		i.							i		
Precommissioning <b>HRSG</b> -79		ļ							į		
Precommissioning <b>ST</b> -09											
Precommissioning <b>BOP</b>		ł									
Precommissioning Expansion 132 Kv Substati	1011	1									
Commissioning COD		•						Ju	n-24		

#### **GEMSA** to become one of the most efficient generators







# 2Q22 Operational and Financial Results

Grupo Albanesi – An Argentinean Business Group

Roca Power Plant

# High Availability ensures stable EBITDA



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 per Power Plant<sup>1</sup> (%) (above market average)

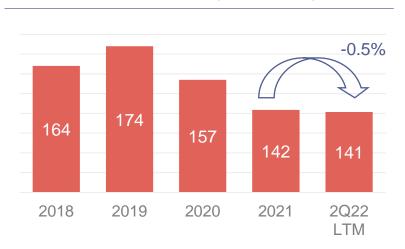
<sup>1</sup> Considers only turbines under PPAs. Hours for Programmed Maintenance Works are considered as available.

<sup>2</sup> 2021 System average availability: 83%.

<sup>3</sup> Frias was not available in January 2020 due to repair works on turbine.

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



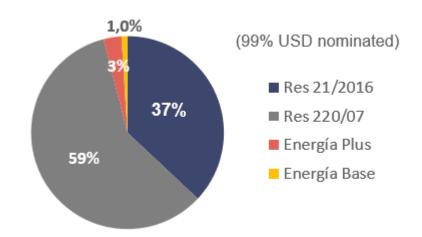


EBITDA Evolution (USD millions)

EBITDA 2Q22 vs 2Q21 (USD millions)



EBITDA 2Q22 LTM by regulatory framework



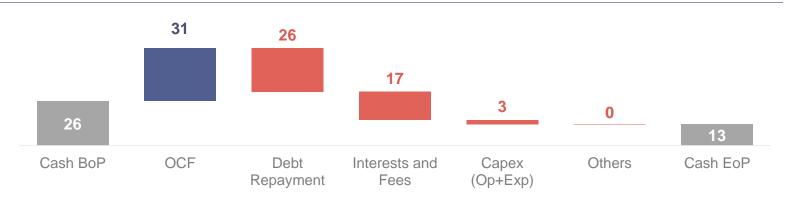
# **S**A

#### **2Q22 Operative CF**



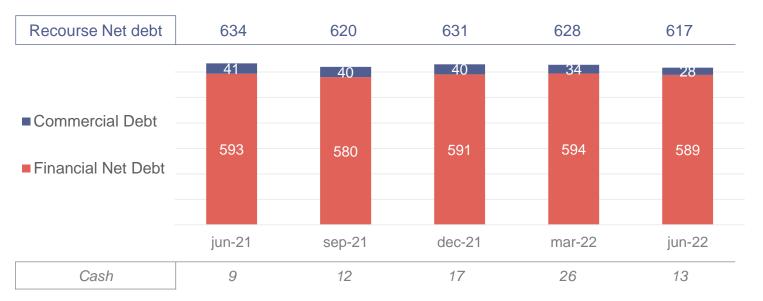
- > OCF remains stable
- > CAMMESA's payment days increases to 92 days, unless a downward correction in May and/or June bill, there will be a significant impact on 3Q22 OCF

2Q22 Cash Flow - Excluding Restricted Cash and Project's Capex



# **2Q22 Recourse Debt Highlights**





USD MM

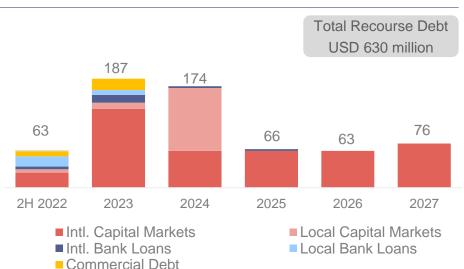
#### Reduction in total recourse net debt and average cost of debt

USD 26 MM of debt repayment	
(-) USD 5 million Reg D @15%	(+) USD 2 million UVA appreciation impact
(-) USD 6 million BLC @12%	(+) USD 13 million reduction in cash balance
(-) USD 5 million Hard-dollar Notes @10.9%	
(-) USD 10 million of short term credit lines	

2Q22 Results Review

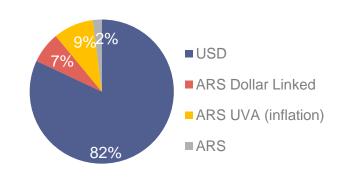
#### **Recourse Debt amortization profile**





Debt amortization schedule as of Jun-22\*

Debt breakdown by currency, %



- > 2022 financial plan being executed as expected
- > On July three local notes were issued to ensure liquidity for principal payments due during 2H22 and 1Q2023
  - o USD 6 MM hard dollar, @9,5%, 24 months, bullet
  - o USD 28 MM dollar-linked, @3,5%, 36 months, amortizing
  - o USD 16 MM UVA, @0%, 36 months, bullet

#### Total Debt as of June 30, 2022<sup>1,3</sup> (USD millions)



Debt Instrument		Currency	Outstanding (USD millions)	Interest Rate	Maturity	
	144a / Reg S		311	9,625%	dec-27	
	144a / Reg S <sup>2</sup>	USD	67	9,625%	jul-23	
	Reg D / Reg S	USD	50	15,0%	may-23	
	Cargill	USD	1	LIBOR + 4.25%	sep-22	
NY Law	BLC	USD	8	12,00%	jun-23	
	Eurobank	USD	3	7,00%	jul-23	
	Eurobank	USD	2	7,00%	jul-23	
	JPM	USD	10	LIBOR + 1%	nov-25	
	Sub-Total		452			
	Co-issuance V	ARS (USD Linked)	4	6,00%	nov-22	
	Co-issuance VII	ARS (USD Linked)	3	6,00%	mar-23	
	Co-issuance VIII	ARS (UVA)	4	4,60%	mar-23	
	Co-issuance IX <sup>2</sup>	USD	3	12,50%	apr-24	
	Co-issuance XI	ARS (USD Linked)	39	6,00%	nov-24	
Argentine	Co-issuance XII	ARS (UVA)	50	4,60%	nov-24	
Law	Co-issuance XIII	USD	14	7,50%	jan-24	
	GEMSA - XIII	USD	9	12,50%	feb-24	
		USD	10	SOFR + 7%	2022	
	Bank Loans	UVA	2	5,50%	jul-22	
		ARS	14	Refer to FFSS	2022	
	Sub-Total		150			
Sub-Tot	al		602			
	XV	ARS (UVA)	39	6,50%	jul-26	
GEMSA		ARS (USD Linked)	103	7,75%	jul-29	
Limited	IIVX Votes	ARS (USD Linked)	24	3,50%	may-27	
Recourse	ž <sub>XVIII</sub>	ARS (UVA)	15	0,00%	may-27	
Debt	XIX	ARS (USD Linked)	86	6,50%	may-32	
	Sub-Total		267	·		
Total			869			

1: June 30, Fx ARS/USD 125.23 and ARS/UVA 129.08

2: GMSA owns USD 8.3 MM of 144/Reg S 2027 and USD 271,000 of Co-issuance IX

3: This figures does not include BLC Commercial Debt of USD 28 million as of June 30th



#### **Investor Relations Contact Information**

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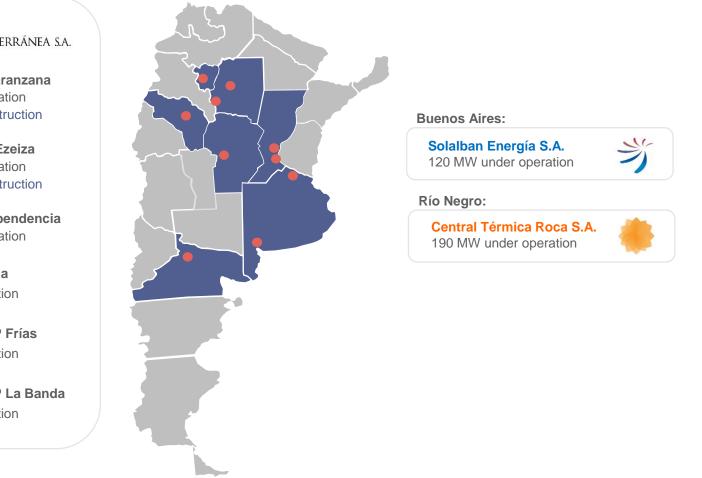
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#### **Power Plants Nominal Capacity**





Generación Mediterránea s.a.

- 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 60 MW under operation
- Sgo. del Estero: PP La Banda 30 MW under operation

# **CAMMESA PPA's Under Operations & 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 Operations	;							
Frías	GEMSA	Open Cycle	220/2007	60	56	19,272	Dec-2015	Dec-2025
Riojana	GEMSA	Open Cycle	220/2007	50	45	16,790	May-2017	May-2027
M. Maranzana	GEMSA	Open Cycle	220/2007	100	90	15,930	Jul-2017	Jul-2027
Independencia	GEMSA	Open Cycle	21/2016	50	46	21,900	Aug-2017	Jul-2027
Ezeiza	GEMSA	Open Cycle	21/2016	100	93	21,900	Sep-2017	Jul-2027
Independencia	GEMSA	Open Cycle	21/2016	50	46	20,440	Feb-2018	Feb-2028
Ezeiza	GEMSA	Open Cycle	21/2016	50	47	20,440	Feb-2018	Feb-2028
CT Roca	CTR	Closing Cycle	220/2007	60	55	31,916	Aug-2018	Aug-2028
				520 MW	478 MW			
Awarded								
Ezeiza	GEMSA	Closing Cycle	287/2017	154	138	19,522	Nov-2023	Oct-2036
M. Maranzana	GEMSA	Closing Cycle	287/2017	121	113	18,078	Jun-2024	Oct-2036
				275 MW	251 MW			