

Financial Monthly Report

January 2023

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I. Financial and Operating Highlights

A) Month

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Financial Summary	Actual	Budget	Variation	%	2022	Variation	%
Values in US\$ Million							
Revenues	17.4	24.4	(7.0)	-28.8%	14.0	3.4	24.1%
Variable costs	13.2	19.3	(6.2)	-31.9%	9.7	3.4	35.2%
Margin	4.2	5.1	(0.9)	-17.2%	4.3	(0.1)	-1.4%
EBITDA	2.7	3.6	(0.9)	-26.1%	2.8	(0.1)	-3.4%
Net Income	1.2	1.7	(0.5)	-28.6%	1.5	(0.3)	-18.9%
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Operational Data	Actual	Budget	Variation	%	2022	Variation	%
Energy Balance (GWh)							
Sales	120.2	164.3	(44.1)	-26.8%	107.6	12.6	11.7%
Invoiced Capacity (MW-mo)	218.7	216.3	2.4	1.1%	219.9	(1.3)	-0.6%
Prices (US\$/MWh)							
Average sales price	122.2	126.2	(4.0)	-3.2%	101.8	20.5	20.1%
Capacity (\$/MW-mo)	9,766	9,830	(64)	-0.6%	9,634	133	1.4%
Generation fuel cost	103.1	109.6	(6.5)	-6.0%	83.7	19.4	23.2%
Energy Margin	19.1	16.6	2.5	15.1%	18.1	1.1	5.9%
EBITDA Margin	22.4	22.1	0.2	1.0%	25.9	(3.5)	-13.5%
Fuel (LNG)							
MMBTU consumption	974	1,340	(365)	-27.3%	880	94.2	10.7%
Heat Rate	8,107	8,153	(46)	-0.6%	8,183	(76.1)	-0.9%
Henry Hub	6.2	6.4	(0.2)	-3.8%	4.0	2.1	52.3%
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II. Current Month Income Statement vs Budget and vs Prior Year

US\$000 Actual Budget Variation Var (%) Prior year Variation Var (%) Revenues Energy 14,690 20,741 (6,051) -29% 10,945 3,745 34% Capacity 2,093 2,102 (8) 0% 2,261 (168) -7% Commercial Revenues 589 1,195 (605) -51% 639 (49) -8% Other - 375 (375) -100% 154 (154) -100% Total Revenues 17,373 24,412 (7,040) -29% 13,999 3,373 24% Variable Costs (12,392) (18,011) 5,619 -31% (9,003) (3,389) 38% Commercial Costs (778) (1,328) 549 -41% (735) (44) 6% Total Variable Costs (13,170) (19,339) 6,169 -32% (9,738) (3,432) 35% Variable Margin 4,203 5,074		MONTH								
Energy 14,690 20,741 (6,051) -29% 10,945 3,745 34% Capacity 2,093 2,102 (8) 0% 2,261 (168) -7% Commercial Revenues 589 1,195 (605) -51% 639 (49) -8% Other - 375 (375) -100% 154 (154) -100% Total Revenues 17,373 24,412 (7,040) -29% 13,999 3,373 24% Variable Costs Fuel (12,392) (18,011) 5,619 -31% (9,003) (3,389) 38% Commercial Costs (778) (1,328) 549 -41% (735) (44) 6% Total Variable Costs (13,170) (19,339) 6,169 -32% (9,738) (3,432) 35% Variable Margin 4,203 5,074 (871) -17% 4,262 (59) -1% Labor Cost 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 <th>US\$000</th> <th>Actual</th> <th>Budget</th> <th>Variation</th> <th>Var (%)</th> <th>Prior year</th> <th>Variation</th> <th>Var (%)</th>	US\$000	Actual	Budget	Variation	Var (%)	Prior year	Variation	Var (%)		
Capacity 2,093 2,102 (8) 0% 2,261 (168) -7% Commercial Revenues 589 1,195 (605) -51% 639 (49) -8% Other - 375 (375) -100% 154 (154) -100% Total Revenues 17,373 24,412 (7,040) -29% 13,999 3,373 24% Variable Costs Fuel (12,392) (18,011) 5,619 -31% (9,003) (3,389) 38% Commercial Costs (778) (1,328) 549 -41% (735) (44) 6% Total Variable Costs (13,170) (19,339) 6,169 -32% (9,738) (3,432) 35% Variable Margin 4,203 5,074 (871) -17% 4,262 (59) -1% Labor Cost Plants O&M (189) (230) 41 -18% (213) 24 -11%	Revenues									
Commercial Revenues 589 1,195 (605) -51% 639 (49) -8% Other - 375 (375) -100% 154 (154) -100% Total Revenues 17,373 24,412 (7,040) -29% 13,999 3,373 24% Variable Costs Fuel (12,392) (18,011) 5,619 -31% (9,003) (3,389) 38% Commercial Costs (778) (1,328) 549 -41% (735) (44) 6% Total Variable Costs (13,170) (19,339) 6,169 -32% (9,738) (3,432) 35% Variable Margin 4,203 5,074 (871) -17% 4,262 (59) -1% Labor Cost Plants O&M (189) (230) 41 -18% (213) 24 -11%	Energy	14,690	20,741	(6,051)	-29%	10,945	3,745	34%		
Other - 375 (375) -100% 154 (154) -100% Total Revenues 17,373 24,412 (7,040) -29% 13,999 3,373 24% Variable Costs Fuel (12,392) (18,011) 5,619 -31% (9,003) (3,389) 38% Commercial Costs (778) (1,328) 549 -41% (735) (44) 6% Total Variable Costs (13,170) (19,339) 6,169 -32% (9,738) (3,432) 35% Variable Margin 4,203 5,074 (871) -17% 4,262 (59) -1% Labor Cost Plants O&M (189) (230) 41 -18% (213) 24 -11%	Capacity	2,093	2,102	(8)	0%	2,261	(168)	-7%		
Total Revenues 17,373 24,412 (7,040) -29% 13,999 3,373 24% Variable Costs Fuel (12,392) (18,011) 5,619 -31% (9,003) (3,389) 38% Commercial Costs (778) (1,328) 549 -41% (735) (44) 6% Total Variable Costs (13,170) (19,339) 6,169 -32% (9,738) (3,432) 35% Variable Margin 4,203 5,074 (871) -17% 4,262 (59) -1% Labor Cost Plants O&M (189) (230) 41 -18% (213) 24 -11%	Commercial Revenues	589				639		-8%		
Variable Costs Fuel (12,392) (18,011) 5,619 -31% (9,003) (3,389) 38% Commercial Costs (778) (1,328) 549 -41% (735) (44) 6% Total Variable Costs (13,170) (19,339) 6,169 -32% (9,738) (3,432) 35% Variable Margin 4,203 5,074 (871) -17% 4,262 (59) -1% Labor Cost Plants O&M (189) (230) 41 -18% (213) 24 -11%		-								
Fuel (12,392) (18,011) 5,619 -31% (9,003) (3,389) 38% Commercial Costs (778) (1,328) 549 -41% (735) (44) 6% Total Variable Costs (13,170) (19,339) 6,169 -32% (9,738) (3,432) 35% Variable Margin 4,203 5,074 (871) -17% 4,262 (59) -1% Labor Cost Plants O&M (189) (230) 41 -18% (213) 24 -11%	Total Revenues	17,373	24,412	(7,040)	-29%	13,999	3,373	24%		
Commercial Costs (778) (1,328) 549 -41% (735) (44) 6% Total Variable Costs (13,170) (19,339) 6,169 -32% (9,738) (3,432) 35% Variable Margin 4,203 5,074 (871) -17% 4,262 (59) -1% Labor Cost Plants O&M (189) (230) 41 -18% (213) 24 -11%	Variable Costs									
Total Variable Costs (13,170) (19,339) 6,169 -32% (9,738) (3,432) 35% Variable Margin 4,203 5,074 (871) -17% 4,262 (59) -1% Labor Cost Plants O&M (189) (230) 41 -18% (213) 24 -11%	Fuel	(12,392)	(18,011)	5,619	-31%	(9,003)	(3,389)	38%		
Variable Margin 4,203 5,074 (871) -17% 4,262 (59) -1% Labor Cost Plants O&M (189) (230) 41 -18% (213) 24 -11%	Commercial Costs	(778)	(1,328)	549	-41%	(735)		6%		
Labor Cost Plants O&M (189) (230) 41 -18% (213) 24 -11%	Total Variable Costs	(13,170)	(19,339)	6,169	-32%	(9,738)	(3,432)	35%		
Labor Cost Plants O&M (189) (230) 41 -18% (213) 24 -11%	Variable Margin	4.203	5.074	(871)	-17%	4.262	(59)	-1%		
Plants O&M (189) (230) 41 -18% (213) 24 -11%		.,	<u> </u>	(01-)		.,	(55)			
Head Office (190) (149) (41) 28% (164) (26) 16%										
Total Labor Costs (379) (379) 0 0% (377) (2) 0%	Total Labor Costs	(379)	(379)	0	0%	(377)	(2)	0%		
Plant O&M	Plant O&M									
Repair & Maintenance Grals 13 (214) 227 -106% (291) 305 -105%	Repair & Maintenance Grals	13	(214)	227	-106%	(291)	305	-105%		
Other Expenses (233) (217) (16) 7% (245) 12 -5%	•	(233)		(16)			12	-5%		
Total O&M (220) (431) 211 -49% (537) 317 -59%	Total O&M			211	-49%		317	-59%		
Hand Office COA	Hand Office COA									
Head Office G&A		(4.2.2.)	(4.44)	0	C 0/	(420)	(2)	20/		
Office Operation Costs (133) (141) 8 -6% (130) (3) 2% Professional Services (512) (216) (296) 137% (179) (333) 186%	•		, ,	_						
(===) (===) (===)		, ,	, ,	, ,			` '			
Total Office G&A (914) (625) (289) 46% (564) (350) 62%	Total Office G&A	(914)	(025)	(289)	40%	(504)	(350)	02%		
Total Fixed Costs (1,513) (1,435) (78) 5% (1,478) (35) 2%	Total Fixed Costs	(1,513)	(1,435)	(78)	5%	(1,478)	(35)	2%		
EBITDA 2,689 3,638 (949) -26% 2,783 (94) 3%	EBITDA	2.689	3.638	(949)	-26%_	2.783	(94)	3%		
D&A (831) (828) (3) 0% (870) 39 -4%										
Net Interest Expense (270) (355) 84 -24% (57) (213) 374%	Net Interest Expense						(213)			
Other (Income) Expense 99 9 91 1010% 74 25 34%	•			_						
Income before taxes 1,687 2,465 (777) -32% 1,931 (243) 13%		1,687	2,46 <u>5</u>	(77 <u>7</u>)		1,931	(243)	13%		
Income Tax (495) (795) 301 38% (460) (35) -8%	Income Tax	(495)	(795)	301		•		-8%		
Net income 1,193 1,669 (477) -29% 1,471 (278) 19%	Net income			(477)	-29%			19%		

III. MD&A

Key drivers for Income Statement variations vs Budget and other relevant discussions:

. Month

- i) Negative impact on Energy Sales affected by the failure occurred in unit 10 at the end of 2022. Consequently, physical energy sales were impacted in January totaling 44.1 GWh less vs budget.
- ii) US\$375 thousand less in additional gas revenues since this is expected to occur when the second tank is finished by mid-2023.
- *iii)* Higher Head Office expenses mainly explained by US\$295 thousand higher legal fees expenses related to the ongoing arbitration process with CDEEE.
- *iv)* Lower O&M fixed costs mainly due to US\$205 thousand lower due to a reversal movement related to the withdrawal of expenses incurred in the corrective maintenance of Unit 10 claimed to the insurance company.

Major and Minor Maintenances Schedule + EOH Report

		Budgeted Major Maintenances (US\$000) Jan-23 Feb-23 Mar-23 Apr-23 May-23 Jul-23 Aug-23 Sep-23 Oct-23 Nov-23 Dec-23										
Units	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23
10	-	-	-	-	-	•	-	-	-	-	-	-
20	-	-	-	-	-	-	-	-	13,034	-	-	-
30	-	-	-	-	-	-	-	-	-	-	-	-

		Performed Major and Minor Maintenances (US\$000)										
Plant O&M	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23
10	-											
20	-											
30	-											

The Long-Term Service Program with Siemens contemplates that Major Inspection Scheduled Outage of all units shall take place every 25,000 EOHs at a rate of 255.2 US\$ per EOH (298.7 US\$ per EOH indexed for 2023). EOHs shall be prepaid and expensed when the Major Inspection is performed. The table below reflects the monthly and accumulated EOHs per unit, the monthly payment for each unit and the cumulative prepayment for the current year.

US\$000	EOH Month	EOH Accum YTD	EOH Accum since last MM.	US\$ Payment Month	US\$ Payment Accum YTD	US\$ Payment since last MM.
Consumed EOH						
Energas 10	131	131	9,632	39	39	2,793
Energas 20	744	744	21,975	220	220	6,339
Energas 30	936	936	11,554	277	277	3,372
Total	1.811	1.811	43.161	536	536	12.504

IV. Balance Sheet

Balance Sheet (US\$000)	Jan-23	Dec-22
<u>Assets</u>		
Cash and Cash Equivalents	36,342	41,299
Short-term Investments	711	715
Accounts Receivable ¹	79,345	64,811
Inventory	25,818	32,675
Prepaid Expenses	1,689	1,903
Deferred Income Tax (Asset)	3,254	3,810
Total Current Assets	147,158	145,214
Net PPE	100,769	101,593
Deferred Financing Cost	254	260
Other Assets ²	15,959	14,525
Total Fixed Assets	116,982	116,377
Total Assets	264,140	261,591
Liabilities and Equity		
Current Portion of Long Term Debt	4,456	4,456
Revolving Credit Loan Payable	32,500	32,500
Accounts Payable	27,436	7,493
Deferred Income Tax	22,240	19,241
Other Current Liabilities	4,778	9,376
Total Current Liabilities	91,411	73,066
Long Term Debt	23,860	23,860
Total Long-Term Liabilities	23,860	23,860
Total Liabilities	115,271	96,926
i otai Liaviiities	113,4/1	30,320
Shareholders' Equity	76,942	76,942
Retained Earnings	71,927	87,724
Total shareholders' equity	148,869	164,666
Total Liabilities and Equity	264,140	261,591

¹Includes anticipated payments of Income Taxes for US\$0.8MM and Tax Claim to the CDEE for US\$17.1MM due to change in law. US\$42.6 million AR from CDEEE equivalent to 2.5 months based on current month's invoice. US\$18.8MM from LNG prepayment. ²Includes LTSP Advance Prepayment for US\$13.8MM (US\$12.5MM in prepayment parts and US\$1.3MM in advance payments).

Debt

Type of Borrowing	Issuance Date	Maturity Date	Issued Amount	Outstanding amount as of 01/31/2023	Outstanding amount as of 12/31/2022	Rate	Rate Type
Bank Borrowing	2019	2027	35,000	28,316	28,316	7.63%	Float
Credit Line	2020	2022	6,500	6,500	6,500	6.82%	Float
Credit Line	2020	2022	6,000	6,000	6,000	6.82%	Float
Credit Line	2020	2022	20,000	20,000	20,000	6.66%	Float

V. Cash Flow

Cash Flow (US\$000)	Jan-23	2023 YTD	Budget YTD
Income before tax	1,687	1,687	2,465
Adjustments to conciliate the net income to the net cash			
Depreciation and amortization	831	831	828
(Increase) decrease in other assets	(1,469)	(1,469)	-
Net change in working capital ¹	10,658	10,658	(4,015)
Net cash provided by operating activities	11,707	11,707	(722)
Acquisition/sale of property, plant and equipment	(1)	(1)	-
Short-term investments	4	4	
Net cash used in investing activities	3	3	
Revolving Credit Line	-	-	-
Proceeds/Payment of debt	-	-	-
Dividends paid in cash ²	(16,667)	(16,667)	-
Net cash (used in) provided by financing activities	(16,667)	(16,667)	-
Net Decrease (Increase) in cash during the month	(4,957)	(4,957)	(722)
Cash and cash equivalents at the beginning of the period	41,299	41,299	19,268
Cash and cash equivalents at the end of the month	36,342	36,342	18,545

¹Main difference explained by an increase in accounts receivables, a decrease in inventory and an increase in accounts payable.

²Dividends paid to InterEnergy, CEPM, Inalla and Enerla according to their share.