

FOS CAVAOU - CAPACITY as of 18th September 2025

This publication is indicative. Be aware that information may change during the month.

Monthly LNG Receiving Capacity (GWh/month)

Fos Cavaou 2025	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
Available Capacity (*)									0	0	1 050	0
Secondary Capacity (**)									0	0	0	0
Scheduled Capacity (*)									6 600	9 200	9 800	12 000
Number of Deliveries									8	10	11	11
Available Monthly Storage									0	0	0	0

^(*) Takes into account provisional maintenance on NaTran network / Data for current Monthly Program includes Use-It-Or-Lose-It mechanism.

Monthly Flow Rate (realised, scheduled, forecasted)

Fos Cavaou 2025	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
Unloaded Quantities [GWh]	7 700	8 700	12 300	9 800	10 300	4 300	4 900	5 000	6 600	8 200	10 900	n/a
Number of Deliveries	8	11	15	11	11	5	6	7	8	9	12	n/a
Send-Out [GWh/day]	(+)	(+)	(+)	(+)	(+)	(+)	(+)	(+)	(+)	265	363	n/a

Past months: realised data

Current monthly program: scheduled data

Following months: forecasted data (****)

(+) cf. daily send-out available on the Transparency tools ("Data filters" on Transparency webpage).

(***) Best prediction at publication date, based on shippers' view.

Yearly LNG Receiving Capacity (TWh/year)

Fos Cavaou	TOTAL CAPACITY	SUBSCRIBED CAPACITY	AVAILABLE CAPACITY	SECONDARY CAPACITY (**)
2026 to 2040	117	117	0	0
2041 to 2044	117	87	30	0

Quarterly Capacity (GWh/quarter) (++)

Fos Cavaou	Jan March	April - June	July - Sept.	Oct Dec.
2026	0	0	0	0

(++) This capacity is a part of the total yearly capacity

Feasibility or Reservation Requests to be sent to:

sales@elengy.com

^(**) As per Bulletin Board on Secondary Market Webpage. Secondary Capacity is part of the Scheduled Capacity.



FOS CAVAOU - PAST PUBLICATIONS SUMMARY as of 18th September 2025

Monthly LNG Receiving Capacity (GWh/month)

F	os Cavaou 2025	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
	24/12/2024	2 000	300	300	0	0	500	0	1 000	0	0	0	0
	25/01/2025		500	850	300	300	500	0	1 000	0	0	0	0
	25/02/2025			0	300	300	500	0	1 100	500	0	0	0
ξ	25/03/2025				0	300	1 050	300	1 100	500	0	0	0
pac ith)	25/04/2025					0	0	300	1 400	500	0	0	0
Ca	25/05/2025						0	300	1 400	500	0	0	0
Available Capacity (GWh/month)	25/06/2025							600	1 600	500	0	0	0
aila (GV	25/07/2025								3 500	800	0	0	0
Av.	25/08/2025									1 200	500	0	0
	25/09/2025												
	25/10/2025												
	25/11/2025												
	24/12/2024	9 100	10 000	11 700	10 200	10 400	3 600	8 700	8 700	10 900	8 700	10 900	12 000
	25/01/2025		10 100	11 200	9 900	10 100	3 600	8 700	8 700	10 900	8 700	10 900	12 000
_	25/02/2025			11 900	9 900	10 100	3 600	8 700	8 700	10 400	8 700	10 900	12 000
City	25/03/2025				10 200	10 100	3 600	8 400	8 700	10 400	8 700	10 900	12 000
apa hth)	25/04/2025					10 300	4 600	8 400	8 400	10 400	8 700	10 900	12 000
Subscribed Capacity (GWh/month)	25/05/2025						4 600	8 400	8 400	10 400	8 700	10 900	12 000
ibe Vh/l	25/06/2025							8 100	8 400	10 400	8 700	10 900	12 000
scr (GV	25/07/2025								6 500	10 100	8 700	10 900	12 000
g	25/08/2025									9 600	8 200	10 900	12 000
0,	25/09/2025												
	25/10/2025												
	25/11/2025												
_	24/12/2024	11	9	12	10	9	3	9	7	11	9	12	11
pel	25/01/2025		10	12	10	9	3	9	7	11	9	12	11
npa	25/02/2025			12	10	9	3	9	7	11	9	12	11
scheduled	25/03/2025				11	9	3	9	7	11	9	12	11
	25/04/2025					10	4	9	7	11	9	12	11
èrić	25/05/2025						4	9	7	11	9	12	11
Deliveries	25/06/2025							9	8	11	9	12	11
of D	25/07/2025								8	11	9	12	11
	25/08/2025									11	9	12	11
Number	25/09/2025												
Ž	25/10/2025												
	25/11/2025												