

REGASIFICATION CAPACITY OF THE PANIGAGLIA TERMINAL

[Volume capacity in mcliq. - The daily regasification capacity Cd equal to 17.500 mcliq./d]

Update: 31/01/2017

March 2017	Regasification Capacity																															Totale giorni funzionamento				
	Booked (*)							Available							Release (**)							Not be use (***)														
Volume capacity	63.000							479.500							63.000							0														
Landings	1							9							0							0														
Days	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S			
Booked Cd	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Available Cd	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	-	-	-	0,4	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	27,40	
Release Cd (**)	-	-	-	-	-	-	-	-	-	-	-	-	1,0	1,0	1,0	0,6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3,60	

April 2017	Regasification Capacity																															Totale giorni funzionamento			
	Booked (*)							Available							Release (**)							Not be use (***)													
Volume capacity	63.000							462.000							0							0													
Landings	1							9							0							0													
Days	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S					
Booked Cd	-	-	-	1,0	1,0	1,0	0,6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3,60
Available Cd	1,0	1,0	1,0	-	-	-	0,4	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	26,40	
Release Cd (**)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

May 2017	Regasification Capacity																															Totale giorni funzionamento		
	Booked (*)							Available							Release (**)							Not be use (***)												
Volume capacity	126.000							416.500							0							0												
Landings	2							8							0							0												
Days	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W			
Booked Cd	-	-	-	1,0	1,0	1,0	0,6	-	-	-	-	-	-	-	-	-	-	-	1,0	1,0	1,0	0,6	-	-	-	-	-	-	-	-	-	-	-	7,2
Available Cd	1,0	1,0	1,0	-	-	-	0,4	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	-	-	-	0,4	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	23,8	
Release Cd (**)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

REGASIFICATION CAPACITY OF THE PANIGAGLIA TERMINAL

[Volume capacity in mcliq. - The daily regasification capacity Cd equal to 17.500 mcliq./d]

Update: 31/01/2017

June 2017	Regasification Capacity																												Totale giorni funzionamento			
	Booked (*)							Available							Release (**)							Not be use (***)										
Volume capacity	63.000							462.000							0																	
Landings	1							9							0																	
Days	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F		
Available days	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	30,0

July 2017	Regasification Capacity																												Totale giorni funzionamento			
	Booked (*)							Available							Release (**)							Not be use (***)										
Volume capacity	63.000							479.500							0																	
Landings	1							9							0																	
Days	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	
Available days	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	31,0

August 2017	Regasification Capacity																												Totale giorni funzionamento				
	Booked (*)							Available							Release (**)							Not be use (***)											
Volume capacity	63.000							479.500							0																		
Landings	1							9							0																		
Days	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T		
Available days	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	31,0

September 2017	Regasification Capacity																												Totale giorni funzionamento			
	Booked (*)							Available							Release (**)							Not be use (***)										
Volume capacity	63.000							462.000							0																	
Landings	1							9							0																	
Days	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S		
Available days	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	30,0

(*) according in paragraph 4.1 of Chapter 5 of the Regasification Code

(**) according in paragraph 3 of Chapter 8 of the Regasification Code

(***) according in paragraph 5.1 of Chapter 5 of the Regasification Code