

Month : set-16

Initial Working Gas Volume (MWh):

1.981.856,30

Date	Injected quantity (MWh)	Withdrawn quantity (MWh)	Gas used for operational purposes (MWh)	Working Gas Volume (MWh)
01/09/2016	-		-	1.981.856,301
02/09/2016	-		-	1.981.856,301
03/09/2016	-		-	1.981.856,301
04/09/2016	-		-	1.981.856,301
05/09/2016	-		-	1.981.856,301
06/09/2016	-		-	1.981.856,301
07/09/2016	-		-	1.981.856,301
08/09/2016	-		-	1.981.856,301
09/09/2016	-		-	1.981.856,301
10/09/2016	-		-	1.981.856,301
11/09/2016	-		-	1.981.856,301
12/09/2016	-		-	1.981.856,301
13/09/2016	-		-	1.981.856,301
14/09/2016	-		-	1.981.856,301
15/09/2016	-		-	1.981.856,301
16/09/2016	-		-	1.981.856,301
17/09/2016	-		-	1.981.856,301
18/09/2016	-		-	1.981.856,301
19/09/2016	-		-	1.981.856,301
20/09/2016	-		-	1.981.856,301
21/09/2016	-		-	1.981.856,301
22/09/2016	-		-	1.981.856,301
23/09/2016	-		-	1.981.856,301
24/09/2016	-		-	1.981.856,301
25/09/2016	-		-	1.981.856,301
26/09/2016	-		-	1.981.856,301
27/09/2016	-		-	1.981.856,301
28/09/2016	11.686,67		-	1.993.542,968
29/09/2016	-		-	1.993.542,968
30/09/2016	-		-	1.993.542,968
			-	
Total	11.686,67	-	-	1.993.542,97

* The injected and withdrawn quantities are the physical quantities. The calculation of the Working Gas Volume is done as follows: + 100% injected quantity - 100.05% withdrawn quantity. The 0.05% corresponds to natural gas consumption as fuel gas (see Annex I to the GTCSS, Article 11)