

Month : July 2014

Initial Working Gas Volume (MWh):

2 118 150,87

Date	Injected quantity (MWh)	Withdrawn quantity (MWh)	Gas used for operational purposes (MWh)	Working Gas Volume (MWh)
01/07/2014	-	-	-	2 118 150,87
02/07/2014	-	-	-	2 118 150,87
03/07/2014	-	-	-	2 118 150,87
04/07/2014	-	-	-	2 118 150,87
05/07/2014	-	-	-	2 118 150,87
06/07/2014	-	-	-	2 118 150,87
07/07/2014	-	-	-	2 118 150,87
08/07/2014	-	-	-	2 118 150,87
09/07/2014	-	-	-	2 118 150,87
10/07/2014	-	-	-	2 118 150,87
11/07/2014	-	-	-	2 118 150,87
12/07/2014	-	-	-	2 118 150,87
13/07/2014	-	-	-	2 118 150,87
14/07/2014	-	-	-	2 118 150,87
15/07/2014	-	-	-	2 118 150,87
16/07/2014	-	-	-	2 118 150,87
17/07/2014	-	-	-	2 118 150,87
18/07/2014	-	-	-	2 118 150,87
19/07/2014	-	-	-	2 118 150,87
20/07/2014	-	-	-	2 118 150,87
21/07/2014	-	-	-	2 118 150,87
22/07/2014	-	-	-	2 118 150,87
23/07/2014	-	-	-	2 118 150,87
24/07/2014	-	-	-	2 118 150,87
25/07/2014	-	-	-	2 118 150,87
26/07/2014	-	-	-	2 118 150,87
27/07/2014	-	-	-	2 118 150,87
28/07/2014	-	-	-	2 118 150,87
29/07/2014	-	-	-	2 118 150,87
30/07/2014	-	-	-	2 118 150,87
31/07/2014	-	-	-	2 118 150,87
Total	-	-	-	2 118 150,87

* The injected and withdrawn quantities are the physical quantities. The calculation of the Working Gas Volume is done as follows: + 100% injected quantity - 100.05% withdrawn quantity.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)