

Annex 6.1 - Estimated variants in case of reduced supply

				Complete cut off in supply	75% reduction in supply	50% reduction in supply	25% reduction in supply	Even supply					
MONTH		Estimates Chiren UGS and GMS Galata [m³]x10 ⁶	Estimated consumption total [m³]x10 ⁶	Supplies at the entry [m³]x10 ⁶	Balance [m³]x10 ⁶	Supplies at the entry [m³]x10 ⁶	Balance [m³]x10 ⁶	Supplies at the entry [m³]x10 ⁶	Balance [m³]x10 ⁶	Supplies at the entry [m³]x10 ⁶	Balance [m³]x10 ⁶	Supplies at the entry [m³]x10 ⁶	Balance [m³]x10 ⁶
JANUARY 2023	MIN	0.510	8.200	0.000	-7.690	2.000	-5.690	4.000	-3.690	6.000	-1.690	8.000	0.310
	AVG	2.180	12.100		-9.920		-6.350		-4.350		-2.350		-0.350
	MAX	3.750	16.100		-12.350		-11.920		-9.920		-7.920		-5.920
FEBRUARY 2023	MIN	0.510	9.000	0.000	-8.490	2.000	-6.490	4.000	-4.490	6.000	-2.490	8.000	-0.490
	AVG	1.770	11.300		-9.530		-6.270		-4.270		-2.270		-0.270
	MAX	3.030	15.400		-12.370		-11.630		-9.630		-7.630		-5.630
MARCH 2023	MIN	0.510	6.800	0.000	-6.290	2.000	-4.290	4.000	-2.290	6.000	-0.290	8.000	1.710
	AVG	1.520	10.300		-8.780		-5.770		-3.770		-1.770		0.230
	MAX	2.530	14.200		-11.670		-10.680		-8.680		-6.680		-4.680
APRIL 2023	MIN	0.510	5.200	0.000	-4.690	2.000	-2.690	4.000	-0.690	6.000	1.310	8.000	3.310
	AVG	1.270	7.600		-6.330		-3.570		-1.570		0.430		2.430
	MAX	2.030	11.000		-8.970		-7.730		-5.730		-3.730		-1.730
MAY 2023	MIN	0.510	5.000	0.000	-4.490	1.500	-2.490	3.000	-0.490	6.000	1.510	6.000	3.510
	AVG	1.270	6.800		-5.530		-2.770		-0.770		1.230		3.230
	MAX	2.030	9.300		-7.270		-6.030		-4.030		-2.030		-0.030
JUNE 2023	MIN	0.510	4.700	0.000	-4.190	1.500	-2.190	3.000	-0.190	6.000	1.810	6.000	3.810
	AVG	1.720	6.400		-4.680		-1.470		0.530		2.530		4.530
	MAX	2.930	8.000		-5.070		-4.280		-2.280		-0.280		1.720
JULY 2023	MIN	0.510	4.300	0.000	-3.790	1.500	-1.790	3.000	0.210	6.000	2.210	6.000	4.210
	AVG	1.970	6.100		-4.130		-0.670		1.330		3.330		5.330
	MAX	3.430	8.000		-4.570		-4.030		-2.030		-0.030		1.970
AUGUST 2023	MIN	0.510	4.000	0.000	-3.490	1.500	-1.490	3.000	0.510	6.000	2.510	6.000	4.510
	AVG	2.180	5.300		-3.120		0.550		2.550		4.550		6.550
	MAX	3.850	7.700		-3.850		-3.520		-1.520		0.480		2.480
SEPTEMBER 2023	MIN	0.510	3.700	0.000	-3.190	1.500	-1.190	3.000	0.810	6.000	2.810	6.000	4.810
	AVG	2.180	5.800		-3.620		0.050		2.050		4.050		6.050
	MAX	3.850	7.400		-3.550		-3.220		-1.220		0.780		2.780
OCTOBER 2023	MIN	0.510	3.900	0.000	-3.390	2.000	-1.390	4.000	0.610	6.000	2.610	8.000	4.610
	AVG	2.180	7.400		-5.220		-1.550		0.450		2.450		4.450
	MAX	3.850	12.100		-8.250		-7.920		-5.920		-3.920		-1.920
NOVEMBER 2023	MIN	0.510	6.800	0.000	-6.290	2.000	-4.290	4.000	-2.290	6.000	-0.290	8.000	1.710
	AVG	2.180	9.800		-7.620		-3.950		-1.950		0.050		2.050
	MAX	3.850	14.500		-10.650		-10.320		-8.320		-6.320		-4.320
DECEMBER 2023	MIN	0.510	8.200	0.000	-7.690	2.000	-5.690	4.000	-3.690	6.000	-1.690	8.000	0.310
	AVG	2.180	11.300		-9.120		-5.450		-3.450		-1.450		0.550
	MAX	3.850	14.900		-11.050		-10.720		-8.720		-6.720		-4.720

Note: It is believed that the agreed maximum daily supply at entry points is 8 mcm in winter and 6 mcm in summer months.