B) SHORT TERM MULTIPLIERS B FOR THE ENTRY **"AGIA TRIADA"** AND FOR THE **BASIC ACTIVITY OF LNG FACILITY**

The multiplier B is calculated based on the function $B(d) = a \cdot e^{-bd}$, ($B_{d \geq 365} = 1$) where a, b are constant parameters and d is the duration of the Short-term Contract in Days for the use of the Entry "Agia Triada" or the use of the LNG Facility.

The parameters for the calculation of the multiplier B are:

- Days of Regasification <u>1≤d<18</u>

a= 3,008886

b= 0,003018

- Days of Regasification <u>18≤d<365</u>

a= 1,53188

b= 0,001168

d	B(d)	d	B(d)	d	B(d)	d	B(d)	d	B(d)	d	B(d)	d	B(d)
1	2,9998	61	1,4265	121	1,3300	181	1,2400	241	1,1560	301	1,0778	361	1,0049
2	2,9908	62	1,4249	122	1,3284	182	1,2385	242	1,1547	302	1,0765	362	1,0037
3	2,9818	63	1,4232	123	1,3269	183	1,2371	243	1,1534	303	1,0753	363	1,0025
4	2,9728	64	1,4215	124	1,3253	184	1,2356	244	1,1520	304	1,0740	364	1,0013
5	2,9638	65	1,4199	125	1,3238	185	1,2342	245	1,1507	305	1,0728	365	1,0000
6	2,9549	66	1,4182	126	1,3222	186	1,2328	246	1,1493	306	1,0715		
7	2,9460	67	1,4166	127	1,3207	187	1,2313	247	1,1480	307	1,0703		
8	2,9371	68	1,4149	128	1,3192	188	1,2299	248	1,1466	308	1,0690		
9	2,9283	69	1,4133	129	1,3176	189	1,2284	249	1,1453	309	1,0678		
10	2,9194	70	1,4116	130	1,3161	190	1,2270	250	1,1440	310	1,0665		
11	2,9106	71	1,4100	131	1,3145	191	1,2256	251	1,1426	311	1,0653		
12	2,9019	72	1,4083	132	1,3130	192	1,2241	252	1,1413	312	1,0640		
13	2,8931	73	1,4067	133	1,3115	193	1,2227	253	1,1400	313	1,0628		
14	2,8844	74	1,4050	134	1,3099	194	1,2213	254	1,1386	314	1,0616		
15	2,8757	75	1,4034	135	1,3084	195	1,2199	255	1,1373	315	1,0603		
16	2,8670	76	1,4018	136	1,3069	196	1,2184	256	1,1360	316	1,0591		
17	2,8584	77	1,4001	137	1,3054	197	1,2170	257	1,1346	317	1,0579		
18	1,5000	78	1,3985	138	1,3038	198	1,2156	258	1,1333	318	1,0566		
19	1,4983	79	1,3969	139	1,3023	199	1,2142	259	1,1320	319	1,0554		
20	1,4965	80	1,3952	140	1,3008	200	1,2128	260	1,1307	320	1,0542		
21	1,4948	81	1,3936	141	1,2993	201	1,2113	261	1,1294	321	1,0529		
22	1,4930	82	1,3920	142	1,2978	202	1,2099	262	1,1280	322	1,0517		
23	1,4913	83	1,3903	143	1,2962	203	1,2085	263	1,1267	323	1,0505		
24	1,4895	84	1,3887	144	1,2947	204	1,2071	264	1,1254	324	1,0492		
25	1,4878	85	1,3871	145	1,2932	205	1,2057	265	1,1241	325	1,0480		
26	1,4861	86	1,3855	146	1,2917	206	1,2043	266	1,1228	326	1,0468		
27	1,4843	87	1,3839	147	1,2902	207	1,2029	267	1,1215	327	1,0456		
28	1,4826	88	1,3822	148	1,2887	208	1,2015	268	1,1202	328	1,0443		
29	1,4809	89	1,3806	149	1,2872	209	1,2001	269	1,1189	329	1,0431		
30	1,4791	90	1,3790	150	1,2857	210	1,1987	270	1,1175	330	1,0419		
31	1,4774	91	1,3774	151	1,2842	211	1,1973	271	1,1162	331	1,0407		
32	1,4757	92	1,3758	152	1,2827	212	1,1959	272	1,1149	332	1,0395		
33	1,4740	93	1,3742	153	1,2812	213	1,1945	273	1,1136	333	1,0383		
34	1,4722	94	1,3726	154	1,2797	214	1,1931	274	1,1123	334	1,0371		
35	1,4705	95	1,3710	155	1,2782	215	1,1917	275	1,1110	335	1,0358		
36	1,4688	96	1,3694	156	1,2767	216	1,1903	276	1,1097	336	1,0346		
37	1,4671	97	1,3678	157	1,2752	217	1,1889	277	1,1084	337	1,0334		
38	1,4654	98	1,3662	158	1,2737	218	1,1875	278	1,1072	338	1,0322		
39	1,4637	99	1,3646	159	1,2722	219	1,1861	279	1,1059	339	1,0310		
40	1,4620	100	1,3630	160	1,2708	220	1,1848	280	1,1046	340	1,0298		
41	1,4603	101	1,3614	161	1,2693	221	1,1834	281	1,1033	341	1,0286		
42	1,4585	102	1,3598	162	1,2678	222	1,1820	282	1,1020	342	1,0274		
43	1,4568	103	1,3582	163	1,2663	223	1,1806	283	1,1007	343	1,0262		
44	1,4551	104	1,3567	164	1,2648	224	1,1792	284	1,0994	344	1,0250		
45	1,4534	105	1,3551	165	1,2634	225	1,1779	285	1,0981	345	1,0238		
46	1,4517	106	1,3535	166	1,2619	226	1,1765	286	1,0969	346	1,0226		
47	1,4501	107	1,3519	167	1,2604	227	1,1751	287	1,0956	347	1,0214		
48	1,4484	108	1,3503	168	1,2589	228	1,1737	288	1,0943	348	1,0202		
49	1,4467	109	1,3488	169	1,2575	229	1,1724	289	1,0930	349	1,0190		
50	1,4450	110	1,3472	170	1,2560	230	1,1710	290	1,0917	350	1,0179		
51	1,4433	111	1,3456	171	1,2545	231	1,1696	291	1,0905	351	1,0167		
52	1,4416	112	1,3440	172	1,2531	232	1,1683	292	1,0892	352	1,0155		
53	1,4399	113	1,3425	173	1,2516	233	1,1669	293	1,0879	353	1,0143		
54	1,4382	114	1,3409	174	1,2502	234	1,1655	294	1,0867	354	1,0131		
55	1,4366	115	1,3393	175	1,2487	235	1,1642	295	1,0854	355	1,0119		
56	1,4349	116	1,3378	176	1,2472	236	1,1628	296	1,0841	356	1,0107		
57	1,4332	117	1,3362	177	1,2458	237	1,1615	297	1,0829	357	1,0096		
58	1,4315	118	1,3347	178	1,2443	238	1,1601	298	1,0816	358	1,0084		
59	1,4299	119	1,3331	179	1,2429	239	1,1588	299	1,0803	359	1,0072		
60	1,4282	120	1,3315	180	1,2414	240	1,1574	300	1,0791	360	1,0060		