

**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:

$$a = 1,456566$$

$$b = 0,001030$$

<b>d</b>	<b>B(d)</b>	<b>d</b>	<b>B(d)</b>	<b>d</b>	<b>B(d)</b>	<b>d</b>	<b>B(d)</b>	<b>d</b>	<b>B(d)</b>	<b>d</b>	<b>B(d)</b>	<b>d</b>	<b>B(d)</b>
1	1,4551	61	1,3679	121	1,2859	181	1,2088	241	1,1364	301	1,0683	361	1,0043
2	1,4536	62	1,3665	122	1,2846	182	1,2076	242	1,1352	302	1,0672	362	1,0032
3	1,4521	63	1,3651	123	1,2832	183	1,2063	243	1,1340	303	1,0661	363	1,0022
4	1,4506	64	1,3636	124	1,2819	184	1,2051	244	1,1329	304	1,0650	364	1,0012
5	1,4491	65	1,3622	125	1,2806	185	1,2039	245	1,1317	305	1,0639	365	1,0000
6	1,4476	66	1,3608	126	1,2793	186	1,2026	246	1,1305	306	1,0628		
7	1,4461	67	1,3594	127	1,2780	187	1,2014	247	1,1294	307	1,0617		
8	1,4446	68	1,3580	128	1,2767	188	1,2001	248	1,1282	308	1,0606		
9	1,4431	69	1,3566	129	1,2753	189	1,1989	249	1,1271	309	1,0595		
10	1,4416	70	1,3552	130	1,2740	190	1,1977	250	1,1259	310	1,0584		
11	1,4402	71	1,3538	131	1,2727	191	1,1964	251	1,1247	311	1,0573		
12	1,4387	72	1,3525	132	1,2714	192	1,1952	252	1,1236	312	1,0562		
13	1,4372	73	1,3511	133	1,2701	193	1,1940	253	1,1224	313	1,0552		
14	1,4357	74	1,3497	134	1,2688	194	1,1928	254	1,1213	314	1,0541		
15	1,4342	75	1,3483	135	1,2675	195	1,1915	255	1,1201	315	1,0530		
16	1,4328	76	1,3469	136	1,2662	196	1,1903	256	1,1190	316	1,0519		
17	1,4313	77	1,3455	137	1,2649	197	1,1891	257	1,1178	317	1,0508		
18	1,4298	78	1,3441	138	1,2636	198	1,1878	258	1,1167	318	1,0497		
19	1,4283	79	1,3427	139	1,2623	199	1,1866	259	1,1155	319	1,0487		
20	1,4269	80	1,3414	140	1,2610	200	1,1854	260	1,1144	320	1,0476		
21	1,4254	81	1,3400	141	1,2597	201	1,1842	261	1,1132	321	1,0465		
22	1,4239	82	1,3386	142	1,2584	202	1,1830	262	1,1121	322	1,0454		
23	1,4225	83	1,3372	143	1,2571	203	1,1817	263	1,1109	323	1,0443		
24	1,4210	84	1,3358	144	1,2558	204	1,1805	264	1,1098	324	1,0433		
25	1,4195	85	1,3345	145	1,2545	205	1,1793	265	1,1086	325	1,0422		
26	1,4181	86	1,3331	146	1,2532	206	1,1781	266	1,1075	326	1,0411		
27	1,4166	87	1,3317	147	1,2519	207	1,1769	267	1,1064	327	1,0401		
28	1,4152	88	1,3303	148	1,2506	208	1,1757	268	1,1052	328	1,0390		
29	1,4137	89	1,3290	149	1,2493	209	1,1745	269	1,1041	329	1,0379		
30	1,4122	90	1,3276	150	1,2480	210	1,1733	270	1,1029	330	1,0368		
31	1,4108	91	1,3262	151	1,2468	211	1,1720	271	1,1018	331	1,0358		
32	1,4093	92	1,3249	152	1,2455	212	1,1708	272	1,1007	332	1,0347		
33	1,4079	93	1,3235	153	1,2442	213	1,1696	273	1,0995	333	1,0336		
34	1,4064	94	1,3222	154	1,2429	214	1,1684	274	1,0984	334	1,0326		
35	1,4050	95	1,3208	155	1,2416	215	1,1672	275	1,0973	335	1,0315		
36	1,4035	96	1,3194	156	1,2404	216	1,1660	276	1,0961	336	1,0305		
37	1,4021	97	1,3181	157	1,2391	217	1,1648	277	1,0950	337	1,0294		
38	1,4007	98	1,3167	158	1,2378	218	1,1636	278	1,0939	338	1,0283		
39	1,3992	99	1,3154	159	1,2365	219	1,1624	279	1,0928	339	1,0273		
40	1,3978	100	1,3140	160	1,2353	220	1,1612	280	1,0916	340	1,0262		
41	1,3963	101	1,3127	161	1,2340	221	1,1600	281	1,0905	341	1,0252		
42	1,3949	102	1,3113	162	1,2327	222	1,1588	282	1,0894	342	1,0241		
43	1,3935	103	1,3100	163	1,2314	223	1,1576	283	1,0883	343	1,0231		
44	1,3920	104	1,3086	164	1,2302	224	1,1565	284	1,0872	344	1,0220		
45	1,3906	105	1,3073	165	1,2289	225	1,1553	285	1,0860	345	1,0209		
46	1,3892	106	1,3059	166	1,2276	226	1,1541	286	1,0849	346	1,0199		
47	1,3877	107	1,3046	167	1,2264	227	1,1529	287	1,0838	347	1,0188		
48	1,3863	108	1,3032	168	1,2251	228	1,1517	288	1,0827	348	1,0178		
49	1,3849	109	1,3019	169	1,2239	229	1,1505	289	1,0816	349	1,0168		
50	1,3835	110	1,3005	170	1,2226	230	1,1493	290	1,0805	350	1,0157		
51	1,3820	111	1,2992	171	1,2213	231	1,1481	291	1,0793	351	1,0147		
52	1,3806	112	1,2979	172	1,2201	232	1,1470	292	1,0782	352	1,0136		
53	1,3792	113	1,2965	173	1,2188	233	1,1458	293	1,0771	353	1,0126		
54	1,3778	114	1,2952	174	1,2176	234	1,1446	294	1,0760	354	1,0115		
55	1,3763	115	1,2939	175	1,2163	235	1,1434	295	1,0749	355	1,0105		
56	1,3749	116	1,2925	176	1,2151	236	1,1423	296	1,0738	356	1,0094		
57	1,3735	117	1,2912	177	1,2138	237	1,1411	297	1,0727	357	1,0084		
58	1,3721	118	1,2899	178	1,2126	238	1,1399	298	1,0716	358	1,0074		
59	1,3707	119	1,2885	179	1,2113	239	1,1387	299	1,0705	359	1,0063		
60	1,3693	120	1,2872	180	1,2101	240	1,1376	300	1,0694	360	1,0053		