

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:

$$a = 2,792322$$

$$b = 0,002813$$

The following table presents the values of the multiplier B, according to the number of Days of the Short-term Contract.

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d	B(d)	d	B(d)	d	B(d)	d	B(d)	d	B(d)	d	B(d)	d	B(d)
1	2,7845	61	2,3520	121	1,9867	181	1,6781	241	1,4174	301	1,1973	361	1,0113
2	2,7767	62	2,3454	122	1,9811	182	1,6734	242	1,4135	302	1,1939	362	1,0085
3	2,7689	63	2,3388	123	1,9755	183	1,6687	243	1,4095	303	1,1906	363	1,0056
4	2,7611	64	2,3322	124	1,9700	184	1,6640	244	1,4055	304	1,1872	364	1,0028
5	2,7533	65	2,3257	125	1,9644	185	1,6593	245	1,4016	305	1,1839	365	1
6	2,7456	66	2,3191	126	1,9589	186	1,6547	246	1,3976	306	1,1806		
7	2,7379	67	2,3126	127	1,9534	187	1,6500	247	1,3937	307	1,1772		
8	2,7302	68	2,3061	128	1,9479	188	1,6454	248	1,3898	308	1,1739		
9	2,7225	69	2,2996	129	1,9425	189	1,6407	249	1,3859	309	1,1706		
10	2,7149	70	2,2932	130	1,9370	190	1,6361	250	1,3820	310	1,1673		
11	2,7072	71	2,2867	131	1,9316	191	1,6315	251	1,3781	311	1,1641		
12	2,6996	72	2,2803	132	1,9261	192	1,6270	252	1,3743	312	1,1608		
13	2,6920	73	2,2739	133	1,9207	193	1,6224	253	1,3704	313	1,1575		
14	2,6845	74	2,2675	134	1,9153	194	1,6178	254	1,3665	314	1,1543		
15	2,6769	75	2,2611	135	1,9099	195	1,6133	255	1,3627	315	1,1510		
16	2,6694	76	2,2548	136	1,9046	196	1,6087	256	1,3589	316	1,1478		
17	2,6619	77	2,2485	137	1,8992	197	1,6042	257	1,3551	317	1,1446		
18	2,6544	78	2,2421	138	1,8939	198	1,5997	258	1,3512	318	1,1414		
19	2,6470	79	2,2358	139	1,8886	199	1,5952	259	1,3475	319	1,1382		
20	2,6395	80	2,2296	140	1,8833	200	1,5907	260	1,3437	320	1,1350		
21	2,6321	81	2,2233	141	1,8780	201	1,5863	261	1,3399	321	1,1318		
22	2,6247	82	2,2171	142	1,8727	202	1,5818	262	1,3361	322	1,1286		
23	2,6174	83	2,2108	143	1,8674	203	1,5774	263	1,3324	323	1,1254		
24	2,6100	84	2,2046	144	1,8622	204	1,5729	264	1,3286	324	1,1223		
25	2,6027	85	2,1984	145	1,8570	205	1,5685	265	1,3249	325	1,1191		
26	2,5954	86	2,1922	146	1,8517	206	1,5641	266	1,3212	326	1,1160		
27	2,5881	87	2,1861	147	1,8465	207	1,5597	267	1,3175	327	1,1128		
28	2,5808	88	2,1799	148	1,8413	208	1,5553	268	1,3138	328	1,1097		
29	2,5736	89	2,1738	149	1,8362	209	1,5510	269	1,3101	329	1,1066		
30	2,5663	90	2,1677	150	1,8310	210	1,5466	270	1,3064	330	1,1035		
31	2,5591	91	2,1616	151	1,8259	211	1,5423	271	1,3027	331	1,1004		
32	2,5519	92	2,1555	152	1,8207	212	1,5379	272	1,2991	332	1,0973		
33	2,5448	93	2,1495	153	1,8156	213	1,5336	273	1,2954	333	1,0942		
34	2,5376	94	2,1435	154	1,8105	214	1,5293	274	1,2918	334	1,0911		
35	2,5305	95	2,1374	155	1,8054	215	1,5250	275	1,2881	335	1,0881		
36	2,5234	96	2,1314	156	1,8004	216	1,5207	276	1,2845	336	1,0850		
37	2,5163	97	2,1254	157	1,7953	217	1,5165	277	1,2809	337	1,0820		
38	2,5092	98	2,1195	158	1,7903	218	1,5122	278	1,2773	338	1,0789		
39	2,5022	99	2,1135	159	1,7852	219	1,5079	279	1,2737	339	1,0759		
40	2,4951	100	2,1076	160	1,7802	220	1,5037	280	1,2701	340	1,0729		
41	2,4881	101	2,1017	161	1,7752	221	1,4995	281	1,2666	341	1,0699		
42	2,4811	102	2,0958	162	1,7702	222	1,4953	282	1,2630	342	1,0668		
43	2,4742	103	2,0899	163	1,7653	223	1,4911	283	1,2595	343	1,0638		
44	2,4672	104	2,0840	164	1,7603	224	1,4869	284	1,2559	344	1,0609		
45	2,4603	105	2,0781	165	1,7554	225	1,4827	285	1,2524	345	1,0579		
46	2,4534	106	2,0723	166	1,7504	226	1,4785	286	1,2489	346	1,0549		
47	2,4465	107	2,0665	167	1,7455	227	1,4744	287	1,2454	347	1,0519		
48	2,4396	108	2,0607	168	1,7406	228	1,4702	288	1,2419	348	1,0490		
49	2,4327	109	2,0549	169	1,7357	229	1,4661	289	1,2384	349	1,0460		
50	2,4259	110	2,0491	170	1,7308	230	1,4620	290	1,2349	350	1,0431		
51	2,4191	111	2,0434	171	1,7260	231	1,4579	291	1,2314	351	1,0402		
52	2,4123	112	2,0376	172	1,7211	232	1,4538	292	1,2280	352	1,0373		
53	2,4055	113	2,0319	173	1,7163	233	1,4497	293	1,2245	353	1,0343		
54	2,3988	114	2,0262	174	1,7115	234	1,4456	294	1,2211	354	1,0314		
55	2,3920	115	2,0205	175	1,7067	235	1,4416	295	1,2177	355	1,0285		
56	2,3853	116	2,0148	176	1,7019	236	1,4375	296	1,2142	356	1,0256		
57	2,3786	117	2,0091	177	1,6971	237	1,4335	297	1,2108	357	1,0228		
58	2,3719	118	2,0035	178	1,6923	238	1,4295	298	1,2074	358	1,0199		
59	2,3653	119	1,9979	179	1,6876	239	1,4254	299	1,2040	359	1,0170		
60	2,3586	120	1,9923	180	1,6828	240	1,4214	300	1,2007	360	1,0142		