

SHORT TERM MULTIPLIERS B FOR THE **EXITS** OF THE TRANSMISSION SYSTEM

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 Exits of Transmission System.

The parameters for the calculation of the multiplier B are:

$$a = 3,329677$$

$$b = 0,003296$$

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

d	B(d)	d	B(d)	d	B(d)	d	B(d)	d	B(d)	d	B(d)	d	B(d)
1	3,3187	61	2,7232	121	2,2346	181	1,8336	241	1,5046	301	1,2346	361	1,0131
2	3,3078	62	2,7143	122	2,2272	182	1,8276	242	1,4997	302	1,2306	362	1,0153
3	3,2969	63	2,7053	123	2,2199	183	1,8216	243	1,4947	303	1,2265	363	1,0101
4	3,2861	64	2,6964	124	2,2126	184	1,8156	244	1,4898	304	1,2225	364	1,0050
5	3,2753	65	2,6876	125	2,2053	185	1,8096	245	1,4849	305	1,2185	365	1,0000
6	3,2645	66	2,6787	126	2,1981	186	1,8037	246	1,4800	306	1,2145		
7	3,2537	67	2,6699	127	2,1908	187	1,7977	247	1,4752	307	1,2105		
8	3,2430	68	2,6611	128	2,1836	188	1,7918	248	1,4703	308	1,2065		
9	3,2324	69	2,6524	129	2,1764	189	1,7859	249	1,4655	309	1,2025		
10	3,2217	70	2,6436	130	2,1693	190	1,7800	250	1,4606	310	1,1986		
11	3,2111	71	2,6349	131	2,1621	191	1,7742	251	1,4558	311	1,1946		
12	3,2006	72	2,6263	132	2,1550	192	1,7683	252	1,4510	312	1,1907		
13	3,1900	73	2,6176	133	2,1479	193	1,7625	253	1,4463	313	1,1868		
14	3,1795	74	2,6090	134	2,1409	194	1,7567	254	1,4415	314	1,1829		
15	3,1691	75	2,6004	135	2,1338	195	1,7509	255	1,4368	315	1,1790		
16	3,1586	76	2,5919	136	2,1268	196	1,7452	256	1,4320	316	1,1751		
17	3,1482	77	2,5833	137	2,1198	197	1,7394	257	1,4273	317	1,1712		
18	3,1379	78	2,5748	138	2,1128	198	1,7337	258	1,4226	318	1,1674		
19	3,1276	79	2,5664	139	2,1059	199	1,7280	259	1,4179	319	1,1635		
20	3,1173	80	2,5579	140	2,0989	200	1,7223	260	1,4133	320	1,1597		
21	3,1070	81	2,5495	141	2,0920	201	1,7167	261	1,4086	321	1,1559		
22	3,0968	82	2,5411	142	2,0852	202	1,7110	262	1,4040	322	1,1521		
23	3,0866	83	2,5328	143	2,0783	203	1,7054	263	1,3994	323	1,1483		
24	3,0764	84	2,5244	144	2,0715	204	1,6998	264	1,3948	324	1,1445		
25	3,0663	85	2,5161	145	2,0646	205	1,6942	265	1,3902	325	1,1407		
26	3,0562	86	2,5078	146	2,0578	206	1,6886	266	1,3856	326	1,1370		
27	3,0462	87	2,4996	147	2,0511	207	1,6830	267	1,3810	327	1,1332		
28	3,0361	88	2,4914	148	2,0443	208	1,6775	268	1,3765	328	1,1295		
29	3,0262	89	2,4832	149	2,0376	209	1,6720	269	1,3720	329	1,1258		
30	3,0162	90	2,4750	150	2,0309	210	1,6665	270	1,3675	330	1,1221		
31	3,0063	91	2,4668	151	2,0242	211	1,6610	271	1,3630	331	1,1184		
32	2,9964	92	2,4587	152	2,0175	212	1,6555	272	1,3585	332	1,1147		
33	2,9865	93	2,4506	153	2,0109	213	1,6501	273	1,3540	333	1,1111		
34	2,9767	94	2,4426	154	2,0043	214	1,6447	274	1,3496	334	1,1074		
35	2,9669	95	2,4345	155	1,9977	215	1,6392	275	1,3451	335	1,1038		
36	2,9571	96	2,4265	156	1,9911	216	1,6339	276	1,3407	336	1,1001		
37	2,9474	97	2,4185	157	1,9846	217	1,6285	277	1,3363	337	1,0965		
38	2,9377	98	2,4106	158	1,9780	218	1,6231	278	1,3319	338	1,0929		
39	2,9280	99	2,4026	159	1,9715	219	1,6178	279	1,3275	339	1,0893		
40	2,9184	100	2,3947	160	1,9650	220	1,6125	280	1,3231	340	1,0857		
41	2,9088	101	2,3869	161	1,9586	221	1,6071	281	1,3188	341	1,0821		
42	2,8992	102	2,3790	162	1,9521	222	1,6019	282	1,3144	342	1,0786		
43	2,8897	103	2,3712	163	1,9457	223	1,5966	283	1,3101	343	1,0750		
44	2,8802	104	2,3634	164	1,9393	224	1,5913	284	1,3058	344	1,0715		
45	2,8707	105	2,3556	165	1,9329	225	1,5861	285	1,3015	345	1,0680		
46	2,8613	106	2,3478	166	1,9266	226	1,5809	286	1,2972	346	1,0645		
47	2,8518	107	2,3401	167	1,9202	227	1,5757	287	1,2929	347	1,0609		
48	2,8425	108	2,3324	168	1,9139	228	1,5705	288	1,2887	348	1,0575		
49	2,8331	109	2,3247	169	1,9076	229	1,5653	289	1,2845	349	1,0540		
50	2,8238	110	2,3171	170	1,9013	230	1,5602	290	1,2802	350	1,0505		
51	2,8145	111	2,3095	171	1,8951	231	1,5550	291	1,2760	351	1,0471		
52	2,8052	112	2,3019	172	1,8888	232	1,5499	292	1,2718	352	1,0436		
53	2,7960	113	2,2943	173	1,8826	233	1,5448	293	1,2676	353	1,0402		
54	2,7868	114	2,2867	174	1,8764	234	1,5397	294	1,2635	354	1,0368		
55	2,7776	115	2,2792	175	1,8703	235	1,5347	295	1,2593	355	1,0333		
56	2,7685	116	2,2717	176	1,8641	236	1,5296	296	1,2552	356	1,0299		
57	2,7594	117	2,2642	177	1,8580	237	1,5246	297	1,2510	357	1,0265		
58	2,7503	118	2,2568	178	1,8519	238	1,5196	298	1,2469	358	1,0232		
59	2,7412	119	2,2494	179	1,8458	239	1,5146	299	1,2428	359	1,0198		
60	2,7322	120	2,2420	180	1,8397	240	1,5096	300	1,2387	360	1,0164		