

D) 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:

$$a = 2,904432$$

$$b = 0,002921$$

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	2,8960	61	2,4304	121	2,0397	181	1,7118	241	1,4366	301	1,2056	361	1,0118
2	2,8875	62	2,4233	122	2,0337	182	1,7068	242	1,4324	302	1,2021	362	1,0089
3	2,8791	63	2,4162	123	2,0278	183	1,7018	243	1,4282	303	1,1986	363	1,0059
4	2,8707	64	2,4092	124	2,0219	184	1,6969	244	1,4241	304	1,1951	364	1,0030
5	2,8623	65	2,4022	125	2,0160	185	1,6919	245	1,4199	305	1,1916	365	1,0000
6	2,8540	66	2,3952	126	2,0101	186	1,6870	246	1,4158	306	1,1882		
7	2,8456	67	2,3882	127	2,0043	187	1,6820	247	1,4116	307	1,1847		
8	2,8373	68	2,3812	128	1,9984	188	1,6771	248	1,4075	308	1,1812		
9	2,8291	69	2,3743	129	1,9926	189	1,6722	249	1,4034	309	1,1778		
10	2,8208	70	2,3673	130	1,9868	190	1,6674	250	1,3993	310	1,1744		
11	2,8126	71	2,3604	131	1,9810	191	1,6625	251	1,3952	311	1,1709		
12	2,8044	72	2,3536	132	1,9752	192	1,6577	252	1,3912	312	1,1675		
13	2,7962	73	2,3467	133	1,9694	193	1,6528	253	1,3871	313	1,1641		
14	2,7881	74	2,3398	134	1,9637	194	1,6480	254	1,3831	314	1,1607		
15	2,7799	75	2,3330	135	1,9580	195	1,6432	255	1,3790	315	1,1573		
16	2,7718	76	2,3262	136	1,9522	196	1,6384	256	1,3750	316	1,1540		
17	2,7637	77	2,3194	137	1,9466	197	1,6336	257	1,3710	317	1,1506		
18	2,7557	78	2,3127	138	1,9409	198	1,6289	258	1,3670	318	1,1472		
19	2,7476	79	2,3059	139	1,9352	199	1,6241	259	1,3630	319	1,1439		
20	2,7396	80	2,2992	140	1,9296	200	1,6194	260	1,3590	320	1,1406		
21	2,7316	81	2,2925	141	1,9239	201	1,6146	261	1,3551	321	1,1372		
22	2,7237	82	2,2858	142	1,9183	202	1,6099	262	1,3511	322	1,1339		
23	2,7157	83	2,2791	143	1,9127	203	1,6052	263	1,3472	323	1,1306		
24	2,7078	84	2,2725	144	1,9072	204	1,6006	264	1,3433	324	1,1273		
25	2,6999	85	2,2659	145	1,9016	205	1,5959	265	1,3393	325	1,1240		
26	2,6920	86	2,2592	146	1,8960	206	1,5912	266	1,3354	326	1,1207		
27	2,6842	87	2,2527	147	1,8905	207	1,5866	267	1,3315	327	1,1175		
28	2,6763	88	2,2461	148	1,8850	208	1,5820	268	1,3276	328	1,1142		
29	2,6685	89	2,2395	149	1,8795	209	1,5774	269	1,3238	329	1,1110		
30	2,6607	90	2,2330	150	1,8740	210	1,5728	270	1,3199	330	1,1077		
31	2,6530	91	2,2265	151	1,8686	211	1,5682	271	1,3161	331	1,1045		
32	2,6453	92	2,2200	152	1,8631	212	1,5636	272	1,3122	332	1,1013		
33	2,6375	93	2,2135	153	1,8577	213	1,5590	273	1,3084	333	1,0981		
34	2,6298	94	2,2071	154	1,8523	214	1,5545	274	1,3046	334	1,0949		
35	2,6222	95	2,2006	155	1,8469	215	1,5500	275	1,3008	335	1,0917		
36	2,6145	96	2,1942	156	1,8415	216	1,5454	276	1,2970	336	1,0885		
37	2,6069	97	2,1878	157	1,8361	217	1,5409	277	1,2932	337	1,0853		
38	2,5993	98	2,1814	158	1,8307	218	1,5364	278	1,2894	338	1,0821		
39	2,5917	99	2,1751	159	1,8254	219	1,5319	279	1,2857	339	1,0790		
40	2,5842	100	2,1687	160	1,8201	220	1,5275	280	1,2819	340	1,0758		
41	2,5766	101	2,1624	161	1,8148	221	1,5230	281	1,2782	341	1,0727		
42	2,5691	102	2,1561	162	1,8095	222	1,5186	282	1,2745	342	1,0696		
43	2,5616	103	2,1498	163	1,8042	223	1,5142	283	1,2707	343	1,0664		
44	2,5541	104	2,1435	164	1,7989	224	1,5097	284	1,2670	344	1,0633		
45	2,5467	105	2,1373	165	1,7937	225	1,5053	285	1,2633	345	1,0602		
46	2,5393	106	2,1310	166	1,7885	226	1,5009	286	1,2596	346	1,0571		
47	2,5319	107	2,1248	167	1,7832	227	1,4966	287	1,2560	347	1,0541		
48	2,5245	108	2,1186	168	1,7780	228	1,4922	288	1,2523	348	1,0510		
49	2,5171	109	2,1125	169	1,7729	229	1,4878	289	1,2487	349	1,0479		
50	2,5098	110	2,1063	170	1,7677	230	1,4835	290	1,2450	350	1,0449		
51	2,5024	111	2,1001	171	1,7625	231	1,4792	291	1,2414	351	1,0418		
52	2,4951	112	2,0940	172	1,7574	232	1,4749	292	1,2378	352	1,0388		
53	2,4879	113	2,0879	173	1,7523	233	1,4706	293	1,2342	353	1,0357		
54	2,4806	114	2,0818	174	1,7471	234	1,4663	294	1,2306	354	1,0327		
55	2,4734	115	2,0758	175	1,7421	235	1,4620	295	1,2270	355	1,0297		
56	2,4662	116	2,0697	176	1,7370	236	1,4577	296	1,2234	356	1,0267		
57	2,4590	117	2,0637	177	1,7319	237	1,4535	297	1,2198	357	1,0237		
58	2,4518	118	2,0576	178	1,7269	238	1,4492	298	1,2163	358	1,0207		
59	2,4446	119	2,0516	179	1,7218	239	1,4450	299	1,2127	359	1,0178		
60	2,4375	120	2,0457	180	1,7168	240	1,4408	300	1,2092	360	1,0148		