

C) SHORT TERM MULTIPLIERS (B) FOR THE DOMESTIC 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 Application in Days for the use of the Exits of Transmission System. Multipliers B are the same for the two Exits of the Transmission System.

The parameters for the calculation of the multiplier B are:

a= 3,880929

b= 0,003715

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

d	B(d)	d	B(d)	d	B(d)	d	B(d)	d	B(d)	d	B(d)	d	B(d)
1	3,8665	61	3,0940	121	2,4758	181	1,9811	241	1,5853	301	1,2685	361	1,0151
2	3,8522	62	3,0825	122	2,4666	182	1,9738	242	1,5794	302	1,2638	362	1,0113
3	3,8379	63	3,0711	123	2,4575	183	1,9664	243	1,5735	303	1,2591	363	1,0076
4	3,8237	64	3,0597	124	2,4484	184	1,9592	244	1,5677	304	1,2545	364	1,0038
5	3,8095	65	3,0483	125	2,4393	185	1,9519	245	1,5619	305	1,2498	365	1,0000
6	3,7954	66	3,0370	126	2,4302	186	1,9447	246	1,5561	306	1,2452		
7	3,7813	67	3,0258	127	2,4212	187	1,9374	247	1,5503	307	1,2406		
8	3,7673	68	3,0146	128	2,4122	188	1,9303	248	1,5446	308	1,2360		
9	3,7533	69	3,0034	129	2,4033	189	1,9231	249	1,5389	309	1,2314		
10	3,7394	70	2,9922	130	2,3944	190	1,9160	250	1,5332	310	1,2268		
11	3,7255	71	2,9812	131	2,3855	191	1,9089	251	1,5275	311	1,2223		
12	3,7117	72	2,9701	132	2,3767	192	1,9018	252	1,5218	312	1,2177		
13	3,6980	73	2,9591	133	2,3678	193	1,8947	253	1,5162	313	1,2132		
14	3,6842	74	2,9481	134	2,3591	194	1,8877	254	1,5105	314	1,2087		
15	3,6706	75	2,9372	135	2,3503	195	1,8807	255	1,5049	315	1,2042		
16	3,6570	76	2,9263	136	2,3416	196	1,8737	256	1,4994	316	1,1998		
17	3,6434	77	2,9154	137	2,3329	197	1,8668	257	1,4938	317	1,1953		
18	3,6299	78	2,9046	138	2,3243	198	1,8599	258	1,4883	318	1,1909		
19	3,6164	79	2,8939	139	2,3156	199	1,8530	259	1,4827	319	1,1865		
20	3,6030	80	2,8831	140	2,3071	200	1,8461	260	1,4772	320	1,1821		
21	3,5897	81	2,8724	141	2,2985	201	1,8393	261	1,4718	321	1,1777		
22	3,5764	82	2,8618	142	2,29	202	1,8324	262	1,4663	322	1,1733		
23	3,5631	83	2,8512	143	2,2815	203	1,8256	263	1,4609	323	1,1690		
24	3,5499	84	2,8406	144	2,273	204	1,8189	264	1,4554	324	1,1646		
25	3,5367	85	2,8301	145	2,2646	205	1,8121	265	1,4501	325	1,1603		
26	3,5236	86	2,8196	146	2,2562	206	1,8054	266	1,4447	326	1,1560		
27	3,5105	87	2,8091	147	2,2478	207	1,7987	267	1,4393	327	1,1517		
28	3,4975	88	2,7987	148	2,2395	208	1,7920	268	1,4340	328	1,1475		
29	3,4846	89	2,7883	149	2,2312	209	1,7854	269	1,4287	329	1,1432		
30	3,4716	90	2,7780	150	2,2229	210	1,7788	270	1,4234	330	1,1390		
31	3,4588	91	2,7677	151	2,2147	211	1,7722	271	1,4181	331	1,1347		
32	3,4459	92	2,7574	152	2,2065	212	1,7656	272	1,4128	332	1,1305		
33	3,4332	93	2,7472	153	2,1983	213	1,7591	273	1,4076	333	1,1263		
34	3,4204	94	2,7370	154	2,1901	214	1,7525	274	1,4024	334	1,1222		
35	3,4077	95	2,7269	155	2,182	215	1,7460	275	1,3972	335	1,1180		
36	3,3951	96	2,7167	156	2,1739	216	1,7396	276	1,3920	336	1,1139		
37	3,3825	97	2,7067	157	2,1659	217	1,7331	277	1,3868	337	1,1097		
38	3,3700	98	2,6966	158	2,1578	218	1,7267	278	1,3817	338	1,1056		
39	3,3575	99	2,6866	159	2,1498	219	1,7203	279	1,3766	339	1,1015		
40	3,3450	100	2,6767	160	2,1419	220	1,7139	280	1,3715	340	1,0974		
41	3,3326	101	2,6667	161	2,1339	221	1,7075	281	1,3664	341	1,0934		
42	3,3203	102	2,6569	162	2,126	222	1,7012	282	1,3613	342	1,0893		
43	3,3080	103	2,6470	163	2,1181	223	1,6949	283	1,3563	343	1,0853		
44	3,2957	104	2,6372	164	2,1103	224	1,6886	284	1,3512	344	1,0812		
45	3,2835	105	2,6274	165	2,1024	225	1,6824	285	1,3462	345	1,0772		
46	3,2713	106	2,6177	166	2,0946	226	1,6761	286	1,3412	346	1,0732		
47	3,2592	107	2,6080	167	2,0869	227	1,6699	287	1,3363	347	1,0693		
48	3,2471	108	2,5983	168	2,0791	228	1,6637	288	1,3313	348	1,0653		
49	3,2350	109	2,5887	169	2,0714	229	1,6575	289	1,3264	349	1,0613		
50	3,2230	110	2,5791	170	2,0637	230	1,6514	290	1,3214	350	1,0574		
51	3,2111	111	2,5695	171	2,0561	231	1,6453	291	1,3165	351	1,0535		
52	3,1992	112	2,5600	172	2,0485	232	1,6392	292	1,3117	352	1,0496		
53	3,1873	113	2,5505	173	2,0409	233	1,6331	293	1,3068	353	1,0457		
54	3,1755	114	2,5410	174	2,0333	234	1,6270	294	1,3020	354	1,0418		
55	3,1637	115	2,5316	175	2,0258	235	1,6210	295	1,2971	355	1,0380		
56	3,1520	116	2,5222	176	2,0183	236	1,6150	296	1,2923	356	1,0341		
57	3,1403	117	2,5129	177	2,0108	237	1,6090	297	1,2875	357	1,0303		
58	3,1287	118	2,5035	178	2,0033	238	1,6030	298	1,2827	358	1,0264		
59	3,1171	119	2,4943	179	1,9959	239	1,5971	299	1,2780	359	1,0226		
60	3,1055	120	2,4850	180	1,9885	240	1,5912	300	1,2733	360	1,0189		