

საქართველოს კანონი

**„დაცული ტერიტორიების სტატუსის შესახებ“ საქართველოს კანონში
ცვლილებების შეტანის თაობაზე**

მუხლი 1. „დაცული ტერიტორიების სტატუსის შესახებ“ საქართველოს კანონში (საქართველოს საკანონმდებლო მაცნე №5486_III, 22.11.2007) შეტანილ იქნეს შემდეგი ცვლილება:

1. კანონის მე-11 მუხლი ჩამოყალიბდეს შემდეგი რედაქციით:

მუხლი 11. მარიამჯვრის დაცული ტერიტორიების სტატუსი, ფართობი და საზღვრები

1. შეიქმნას მარიამჯვრის დაცული ტერიტორიები 5958.3 ჰა ტერიტორიაზე.

2. მარიამჯვრის დაცული ტერიტორიები მოიცავს:

ა) მარიამჯვრის სახელმწიფო ნაკრძალს;

ბ) ცივ-გომბორის აღკვეთილს.

3. მარიამჯვრის სახელმწიფო ნაკრძალი, ნაკრძალის ფართობია 1022,5 ჰა, რომელიც მოიცავს შემდეგ გეოგრაფიულ კოორდინატებს:

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	530295	4621250	64	529814	4624574	127	531885	4625781	190	532371	4622390
2	530235	4621243	65	529827	4624634	128	531944	4625771	191	532409	4622343
3	530200	4621233	66	529840	4624693	129	532025	4625736	192	532438	4622293
4	530204	4621319	67	529854	4624753	130	531992	4625653	193	532412	4622239
5	530190	4621378	68	529879	4624806	131	531991	4625592	194	532412	4622179
6	530186	4621438	69	529906	4624860	132	532002	4625532	195	532419	4622121
7	530183	4621499	70	529925	4624917	133	532008	4625473	196	532430	4622067
8	530202	4621555	71	529937	4624977	134	531987	4625417	197	532404	4622014
9	530214	4621613	72	529968	4625028	135	531981	4625357	198	532360	4621976
10	530219	4621674	73	529999	4625080	136	531986	4625297	199	532311	4621964
11	530211	4621732	74	530017	4625138	137	532015	4625248	200	532289	4621918
12	530197	4621790	75	530029	4625195	138	532041	4625197	201	532240	4621883
13	530199	4621851	76	530081	4625227	139	532048	4625140	202	532198	4621841
14	530208	4621911	77	530125	4625268	140	532087	4625094	203	532177	4621786
15	530218	4621971	78	530173	4625305	141	532079	4625035	204	532144	4621735
16	530217	4622032	79	530218	4625346	142	532076	4624984	205	532116	4621682
17	530219	4622093	80	530260	4625389	143	532091	4624942	206	532093	4621627
18	530216	4622153	81	530294	4625439	144	532102	4624888	207	532049	4621586
19	530193	4622208	82	530322	4625492	145	532138	4624840	208	532003	4621547
20	530181	4622267	83	530363	4625537	146	532175	4624793	209	531948	4621524
21	530169	4622327	84	530379	4625594	147	532183	4624733	210	531892	4621501
22	530163	4622384	85	530383	4625654	148	532166	4624675	211	531834	4621486

23	530126	4622429	86	530418	4625703	149	532147	4624617	212	531788	4621449
24	530101	4622484	87	530466	4625740	150	532128	4624559	213	531739	4621415
25	530054	4622522	88	530496	4625792	151	532113	4624501	214	531696	4621420
26	530005	4622559	89	530531	4625842	152	532097	4624442	215	531621	4621355
27	529954	4622591	90	530554	4625898	153	532077	4624385	216	531597	4621377
28	529908	4622631	91	530577	4625954	154	532068	4624326	217	531550	4621377
29	529872	4622681	92	530602	4626008	155	532055	4624267	218	531513	4621466
30	529840	4622732	93	530601	4626069	156	532046	4624207	219	531484	4621460
31	529804	4622781	94	530603	4626129	157	532034	4624161	220	531452	4621478
32	529771	4622832	95	530628	4626183	158	532018	4624105	221	531358	4621476
33	529737	4622883	96	530660	4626235	159	532002	4624049	222	531280	4621461
34	529702	4622932	97	530703	4626276	160	531976	4623994	223	531246	4621476
35	529677	4622987	98	530723	4626351	161	531958	4623938	224	531187	4621464
36	529654	4623044	99	530806	4626388	162	531934	4623882	225	531127	4621461
37	529629	4623100	100	530843	4626453	163	531911	4623826	226	531069	4621461
38	529603	4623154	101	530866	4626545	164	531889	4623769	227	531016	4621442
39	529568	4623204	102	530936	4626496	165	531860	4623716	228	530962	4621424
40	529533	4623254	103	530980	4626461	166	531850	4623656	229	530941	4621387
41	529492	4623299	104	530996	4626421	167	531837	4623597	230	530985	4621346
42	529465	4623353	105	531043	4626442	168	531837	4623536	231	531028	4621303
43	529454	4623412	106	531085	4626431	169	531845	4623476	232	531032	4621250
44	529458	4623473	107	531136	4626455	170	531868	4623420	233	531025	4621194
45	529450	4623531	108	531185	4626435	171	531880	4623361	234	531000	4621147
46	529473	4623587	109	531188	4626375	172	531883	4623301	235	530941	4621132
47	529500	4623639	110	531241	4626370	173	531887	4623240	236	530881	4621135
48	529532	4623690	111	531297	4626360	174	531897	4623180	237	530823	4621151
49	529553	4623747	112	531338	4626321	175	531910	4623120	238	530762	4621156
50	529566	4623806	113	531384	4626296	176	531924	4623062	239	530702	4621145
51	529558	4623867	114	531439	4626274	177	531933	4623001	240	530642	4621141
52	529552	4623927	115	531492	4626244	178	531955	4622945	241	530581	4621140
53	529570	4623983	116	531537	4626207	179	531986	4622893	242	530521	4621129
54	529603	4624034	117	531584	4626174	180	532028	4622849	243	530461	4621121
55	529638	4624084	118	531625	4626142	181	532038	4622790	244	530400	4621126
56	529672	4624134	119	531693	4626136	182	532072	4622741	245	530348	4621155
57	529696	4624189	120	531733	4626091	183	532114	4622698	246	530302	4621189
58	529711	4624248	121	531750	4626041	184	532153	4622652	247	530295	4621250
59	529748	4624296	122	531754	4625981	185	532191	4622605	248	531750	4626082
60	529791	4624337	123	531748	4625921	186	532223	4622558	249	530930	4621404
61	529802	4624395	124	531758	4625866	187	532270	4622527	250	531223	4621457
62	529803	4624455	125	531780	4625814	188	532296	4622472			
63	529804	4624514	126	531833	4625787	189	532330	4622431			

4. ცივ-გომბორის ალკვეთილის ფართობია 4935,8 ჰა, რომელიც მოიცავს შემდეგ გეოგრაფიულ კოორდინატებს:

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	527672.2	4629304.2	258	528404.5	4625798	515	522774.7	4624916.6	772	536003.7	4627024.8
2	527690.2	4629206	259	528485.9	4625835.9	516	522846	4624986.5	773	535908.4	4626994.6
3	527726.1	4629114.7	260	528480.1	4625930	517	522917.5	4625055.1	774	535876.4	4626906.1
4	527816.8	4629077.6	261	528523.5	4625926.2	518	522908.6	4625146.8	775	535854.4	4626808.6
5	527915.2	4629085.7	262	528556.5	4625850.4	519	522829.7	4625206.7	776	535871.6	4626711.5
6	528010.9	4629057.3	263	528607.7	4625848	520	522741.3	4625247.1	777	535881.2	4626612.9
7	528095.2	4629006	264	528559.7	4625925.9	521	522658.8	4625303	778	535878.3	4626512.9
8	528168.1	4628937.9	265	528552.8	4626018.2	522	522564.1	4625323.6	779	535845.8	4626428.7
9	528256.8	4628939.3	266	528566.9	4626108.7	523	522528.3	4625395.7	780	535764.6	4626370.2
10	528353.4	4628915.5	267	528637.9	4626174.9	524	522530.9	4625483.8	781	535676.4	4626327.8
11	528425.2	4628851.6	268	528692	4626254	525	522543.8	4625581.4	782	535578.5	4626307.3
12	528482.4	4628770.9	269	528720.7	4626345.1	526	522589.8	4625669.9	783	535480.7	4626286.8
13	528501.8	4628673.3	270	528767.9	4626418.5	527	522654	4625737.1	784	535381.9	4626272
14	528530.3	4628578.8	271	528845	4626469.9	528	522722.2	4625806.8	785	535282.5	4626260.5
15	528625.7	4628564.7	272	528830.7	4626565.3	529	522791.6	4625876.6	786	535183.2	4626248.9
16	528724.8	4628555.8	273	528753.5	4626570.4	530	522840.2	4625961.3	787	535083.3	4626247.6
17	528815.4	4628514.3	274	528695.1	4626490.5	531	522932.9	4625997.8	788	534983.3	4626247.6
18	528908.8	4628478.9	275	528671.6	4626534.4	532	523025.4	4626034.5	789	534883.4	4626243.7
19	528967.6	4628403	276	528704.5	4626626.7	533	523082.8	4626113.4	790	534783.6	4626237.2
20	528959.7	4628309.9	277	528636.2	4626682.1	534	523135.8	4626198	791	534683.8	4626230.7
21	528944.6	4628249.4	278	528634.7	4626766.7	535	523177.7	4626288.8	792	534589.1	4626202.6
22	529004.4	4628178.7	279	528678	4626853.7	536	523194.1	4626385.7	793	534496.9	4626163.9
23	529027.7	4628088.7	280	528656.4	4626943.5	537	523217.6	4626481.5	794	534401.2	4626137.2
24	528962.7	4628020.5	281	528567.2	4626917.8	538	523277.4	4626557.8	795	534302.6	4626120.7
25	528934.2	4627930.7	282	528545.8	4626838.5	539	523359.7	4626613.6	796	534204	4626104.3
26	528861	4627875.4	283	528576.6	4626769.1	540	523447.6	4626661.4	797	534105.3	4626087.8
27	528945.4	4627851.1	284	528534.3	4626711.4	541	523533	4626713.3	798	534040.4	4626141.3
28	529023.4	4627804.5	285	528495.1	4626632.8	542	523605.3	4626778.8	799	534009.2	4626233.3
29	529048	4627722.5	286	528493.3	4626547.3	543	523658	4626863.8	800	534008.2	4626333.3
30	529035.3	4627626.4	287	528501.6	4626464	544	523720.3	4626942.1	801	533927.5	4626337.5
31	529004.2	4627532.2	288	528468.1	4626377.6	545	523788.9	4627014.8	802	533876	4626267.6
32	528947.2	4627454.3	289	528376	4626360.3	546	523858.5	4627086.6	803	533843.6	4626188.3
33	528970.6	4627368.8	290	528277.3	4626374.4	547	523939.5	4627143	804	533802.3	4626128.1
34	529035.6	4627299	291	528194.3	4626388.8	548	524028.5	4627188.5	805	533719	4626126.2
35	529072.8	4627211.7	292	528112.1	4626363.2	549	524108.5	4627246.1	806	533629.9	4626084.6
36	529165.4	4627198.1	293	528016.9	4626349.8	550	524177.1	4627318.8	807	533539.8	4626045.3
37	529223.9	4627122.8	294	527956.3	4626286.3	551	524264.1	4627367.6	808	533449.2	4626048.8
38	529270.8	4627047.4	295	527881.6	4626230.6	552	524353.7	4627411.6	809	533353	4626070.2
39	529367.3	4627042.2	296	527786.5	4626236.9	553	524445.9	4627450.5	810	533279.1	4626019.1

40	529467.1	4627046.9	297	527715	4626192.8	554	524540.8	4627479.7	811	533197.7	4626011.2
41	529564.3	4627035.5	298	527696.8	4626101	555	524639.4	4627496.2	812	533150.8	4626045.1
42	529645.6	4626978.6	299	527644.8	4626037.3	556	524738.8	4627507.4	813	533127.7	4626136.4
43	529699.4	4626895.2	300	527573.2	4625987.2	557	524838.1	4627519.4	814	533043.7	4626164.6
44	529775.3	4626831.5	301	527525.9	4625904	558	524896.4	4627593.2	815	532995.8	4626083.6
45	529849.7	4626765.4	302	527470.8	4625821.2	559	524940.9	4627682.7	816	532914.6	4626034.2
46	529916.2	4626690.7	303	527528.3	4625772.9	560	524977.1	4627775.8	817	532816.5	4626050.5
47	529961.6	4626632	304	527623.7	4625781.2	561	525030.4	4627846.4	818	532718.8	4626047
48	530045.1	4626591.1	305	527691	4625842.9	562	525120.5	4627885.5	819	532623.2	4626065.1
49	529996.6	4626516.8	306	527765.9	4625903.6	563	525177.4	4627967.4	820	532604.5	4626156
50	529937.6	4626452	307	527847.2	4625872.9	564	525253	4628031.1	821	532571.9	4626249.6
51	529877.1	4626376.7	308	527934.7	4625874.3	565	525340.4	4628079.7	822	532574.5	4626343.5
52	529822.4	4626327.4	309	528005.7	4625932.7	566	525417.5	4628142.2	823	532631	4626420
53	529821.2	4626267	310	528079.6	4625954.4	567	525475.9	4628223.2	824	532717.4	4626470
54	529855.9	4626194.9	311	528106.1	4626033.9	568	525549.8	4628289.1	825	532809	4626508.3
55	529879.1	4626150.6	312	528142.8	4626065.1	569	525591.8	4628377	826	532897.5	4626552.7
56	529827.5	4626095.1	313	528222.5	4626044.9	570	525613.8	4628474.4	827	532892	4626636.3
57	529871.9	4626079.5	314	528248	4626021.7	571	525652.4	4628565.3	828	532853.2	4626727.7
58	529832.1	4625999.9	315	528264.7	4625950.2	572	525718.4	4628639.2	829	532799.7	4626767.7
59	529775.9	4625932.1	316	528308.3	4625874.5	573	525797.3	4628700.4	830	532756.9	4626685.5
60	529700	4625904.1	317	528301	4625778.5	574	525877.7	4628759.9	831	532663.6	4626696.5
61	529651.6	4625829.2	318	528271.7	4625699	575	525959	4628818	832	532617.9	4626629.3
62	529640.5	4625735.2	319	528214.4	4625627.4	576	526041.6	4628874.4	833	532576.7	4626607.7
63	529657.1	4625661.2	320	528163.7	4625630.8	577	526136	4628883.2	834	532516.9	4626592.3
64	529628.5	4625585.3	321	528135.2	4625535.7	578	526235.3	4628871.9	835	532463	4626580.8
65	529689.1	4625520.8	322	528143.5	4625437.4	579	526331.2	4628847.7	836	532394.6	4626562.3
66	529730.4	4625446.3	323	528175.7	4625343	580	526422.9	4628807.9	837	532417.4	4626498.7
67	529804.2	4625407.7	324	528155.8	4625251.6	581	526514.1	4628767.5	838	532371.3	4626423.3
68	529860.4	4625401	325	528102.2	4625167.8	582	526554.9	4628676.2	839	532330	4626413.2
69	529911.2	4625411.1	326	528067.8	4625074.1	583	526597.5	4628620.1	840	532270.5	4626491.6
70	529890	4625494.2	327	528059.4	4625094.4	584	526646.9	4628707	841	532227.6	4626516.8
71	529960.6	4625558.9	328	528067.3	4625193.5	585	526709.7	4628782.2	842	532178.2	4626443.5
72	530013.8	4625598.5	329	528069	4625276.7	586	526786.6	4628845.4	843	532180.5	4626357.5
73	530107.9	4625576.5	330	528020.4	4625209.2	587	526849.5	4628922.9	844	532129.4	4626278.1
74	530182.9	4625598	331	527996.5	4625112.3	588	526904.1	4629006.7	845	532059.3	4626225.3
75	530236.9	4625657.3	332	527972.7	4625015.4	589	526985.9	4629054.7	846	532031	4626312.6
76	530240.9	4625719.3	333	527953.1	4624951	590	527040.2	4629099.3	847	532039.6	4626409.3
77	530241	4625784	334	527952.1	4625050.9	591	527030.2	4629193.8	848	532018.5	4626463.9
78	530204.3	4625869.4	335	527945.8	4625150.6	592	527097.9	4629267.3	849	531927.5	4626422.4
79	530187.6	4625963.9	336	527927.4	4625248.8	593	527166.4	4629340	850	531836.6	4626381.8
80	530210.3	4626060.1	337	527901.9	4625180.7	594	527258.8	4629370.7	851	531831.9	4626465.7
81	530242.9	4626144.7	338	527897	4625080.9	595	527357	4629388.4	852	531924.7	4626500.6
82	530293.1	4626224	339	527879	4624983	596	527454.9	4629396.5	853	532015.5	4626537.7

83	530365.4	4626289.6	340	527888	4624885.1	597	527549.5	4629415.8	854	532085.2	4626608.6
84	530413.1	4626341.8	341	527935.9	4624805.3	598	527042.7	4625036.2	855	532160.8	4626664.9
85	530472.7	4626415.5	342	527903.3	4624735.7	599	527052.5	4625048.5	856	532238.4	4626725.2
86	530559.4	4626460.3	343	527808.4	4624704.8	600	527060.4	4625051.9	857	532251.2	4626756.7
87	530618.8	4626537.5	344	527798.7	4624614.5	601	527066.2	4625049.9	858	532193	4626833.6
88	530699.3	4626575.4	345	527831.6	4624520.8	602	527068.5	4625046.3	859	532120.5	4626873.3
89	530793.1	4626589.4	346	527821.7	4624424	603	527068	4625042.5	860	532061.1	4626815.2
90	530865.6	4626545.6	347	527910.4	4624398.5	604	527054.1	4625026.5	861	531961.8	4626815.4
91	530844.6	4626449.1	348	527864.4	4624366.2	605	524184.2	4626257.3	862	531869.6	4626810.1
92	530780.8	4626376.8	349	527766.9	4624349.4	606	524213.8	4626262.1	863	531865.3	4626710.3
93	530712.9	4626315.9	350	527693.1	4624398.5	607	524215.7	4626309.5	864	531889.3	4626614.2
94	530661.7	4626235.9	351	527682.3	4624497.2	608	524203.7	4626328.8	865	531827	4626618.7
95	530608.2	4626151.7	352	527658.1	4624455.4	609	524197.7	4626364.9	866	531823.9	4626712.4
96	530602.8	4626053.5	353	527640.4	4624357.5	610	524164.8	4626400	867	531781.7	4626701.9
97	530580.1	4625960	354	527617.9	4624291.6	611	524184.6	4626416.4	868	531710.7	4626631.7
98	530543.3	4625867.3	355	527657.3	4624241.1	612	524223.9	4626422.4	869	531660.8	4626555
99	530489.7	4625783.4	356	527692.8	4624150	613	524234.8	4626399.8	870	531604.6	4626490.9
100	530427.3	4625709.1	357	527758.1	4624088	614	524265.7	4626387.8	871	531539.6	4626490.6
101	530377.5	4625626.5	358	527701.6	4624090.4	615	524296.2	4626368	872	531548.7	4626402.6
102	530359.1	4625531.9	359	527637.9	4624166.2	616	524327.7	4626335.2	873	531489.8	4626386.7
103	530300.1	4625452.7	360	527561	4624211.6	617	524338.1	4626368.6	874	531420.5	4626451.8
104	530242.8	4625373.3	361	527602.1	4624178.7	618	524320.6	4626415.3	875	531379	4626469.9
105	530171.4	4625303.7	362	527630	4624088.7	619	524359.4	4626405.8	876	531459.5	4626529.1
106	530097.2	4625237.8	363	527677.9	4624001.1	620	524390.5	4626380.9	877	531541	4626586.2
107	530019.3	4625179.9	364	527765.9	4623975.4	621	524411.9	4626361	878	531615.9	4626648.9
108	530000.2	4625082.6	365	527856.3	4624016.8	622	524425.9	4626336.3	879	531672.1	4626731.5
109	529945.1	4625000	366	527874.7	4623945.6	623	524469.4	4626311.7	880	531727	4626815.1
110	529919.9	4624903.7	367	527877	4623846.2	624	524516.6	4626297.2	881	531772.8	4626902.7
111	529884.8	4624810.7	368	527922.9	4623772.4	625	524539.2	4626324.9	882	531812.2	4626993.6
112	529846.6	4624721.5	369	527932.1	4623716.5	626	524504.6	4626359.5	883	531869.9	4627075.1
113	529825.4	4624623.7	370	527948.3	4623626.1	627	524473.6	4626375.6	884	531943.5	4627140.4
114	529805.8	4624525.7	371	527983.7	4623532.7	628	524460.9	4626420.3	885	531967.2	4627237
115	529807.7	4624427.6	372	528036.7	4623449.9	629	524495.7	4626442	886	531978	4627336.4
116	529788.3	4624332	373	528130.3	4623416.3	630	524447.6	4626452.4	887	531923.9	4627414.4
117	529719.8	4624261.4	374	528188.6	4623344.2	631	524417.9	4626490.3	888	531856	4627487.8
118	529689.6	4624167.3	375	528238.4	4623257.9	632	524385.9	4626528.4	889	531784.6	4627554.7
119	529637.2	4624083.1	376	528317.4	4623198	633	524358.3	4626570	890	531686	4627571.5
120	529582.3	4623999.6	377	528402.4	4623145.3	634	524334.2	4626613.6	891	531587.4	4627588.3
121	529552.8	4623908.8	378	528492	4623112.6	635	524327.9	4626662.9	892	531488.8	4627605.2
122	529565.1	4623809.6	379	528522.6	4623185.7	636	524287.3	4626680.8	893	531414.3	4627659.4
123	529541.1	4623713.3	380	528508.7	4623092.2	637	524259.2	4626719.5	894	531350.4	4627723.5
124	529489	4623630.5	381	528417	4623063.6	638	524279.7	4626762.5	895	531283.1	4627672.3
125	529451.6	4623538.4	382	528321.4	4623076.1	639	524252.4	4626803.2	896	531263.6	4627574.5

126	529455.5	4623441.7	383	528237.8	4623064.4	640	524267.6	4626848.1	897	531247.2	4627481.6
127	529468.1	4623343.7	384	528144.3	4623063.5	641	524261.8	4626882.2	898	531151.2	4627453.8
128	529526.2	4623263.9	385	528072.3	4623026.8	642	524262.3	4626925.5	899	531075.8	4627493.2
129	529583	4623181.7	386	528050.3	4622932.1	643	524247.1	4626968.6	900	531011.8	4627570.1
130	529631.4	4623094.8	387	528029.4	4622838	644	524198.8	4626975.2	901	530948	4627647.1
131	529670.6	4623002.8	388	528030.2	4622738.1	645	524182.6	4627017	902	530904.3	4627737
132	529713.1	4622912.7	389	528029.5	4622638.3	646	524136.3	4627009.3	903	530849.1	4627797.1
133	529771.1	4622831.5	390	528068.8	4622548.7	647	524108	4626969.4	904	530752.9	4627772.7
134	529827.5	4622749.1	391	528134.1	4622475.4	648	524068	4626940.3	905	530667.5	4627784.3
135	529883.3	4622666.2	392	528152	4622379.7	649	524075	4626911.4	906	530589.1	4627845
136	529950.8	4622593.6	393	528242.6	4622345.8	650	524074.3	4626862.6	907	530520.9	4627917.9
137	530033.7	4622537.9	394	528338.7	4622318.1	651	524057	4626815.8	908	530452	4627984.9
138	530108.1	4622472.4	395	528418.4	4622263.7	652	524032.6	4626772.3	909	530412.8	4627904.3
139	530155.1	4622386.1	396	528377.9	4622177.9	653	524013.5	4626728	910	530398.8	4627987.4
140	530174.9	4622296.6	397	528322.2	4622094.8	654	523977.8	4626694.7	911	530350	4628016.2
141	530196.4	4622199.6	398	528330.5	4622002	655	523963.7	4626647.3	912	530265.3	4628054.8
142	530219.4	4622105.4	399	528280.4	4621917.8	656	523980.1	4626601.1	913	530170.6	4628085.9
143	530217.5	4622005.5	400	528258.6	4621821.1	657	524018.9	4626572	914	530141.2	4628145.9
144	530207.3	4621906.7	401	528233.8	4621758.3	658	523978.8	4626555.8	915	530230.6	4628116.3
145	530196.1	4621807.5	402	528133.9	4621754.2	659	523940.4	4626529	916	530324.6	4628126.3
146	530219.1	4621712.6	403	528034.1	4621759	660	523947.8	4626483.1	917	530303.3	4628203.8
147	530214.3	4621612.9	404	527934.4	4621766	661	523962.4	4626439.4	918	530290.8	4628290.2
148	530183.4	4621520.3	405	527838.9	4621755.4	662	523984.3	4626396.8	919	530307	4628342.6
149	530185.3	4621420.9	406	527818.5	4621838.9	663	524015.4	4626357.6	920	530352.7	4628258.9
150	530203.3	4621323.3	407	527744.2	4621887.3	664	524044	4626320.7	921	530397.7	4628172.3
151	530190.6	4621231.5	408	527728.5	4621969.1	665	524079.3	4626287.4	922	530445.6	4628088
152	530115.3	4621281.7	409	527754.6	4622041.5	666	524112.9	4626254.1	923	530449.7	4628163.2
153	530067.5	4621368.1	410	527801	4622104.2	667	530598.7	4629141.2	924	530517	4628116.4
154	529984.8	4621423.2	411	527749.6	4622183.6	668	530689.6	4629106.5	925	530580.2	4628051.4
155	529906.9	4621484.7	412	527740.2	4622277.5	669	530784.8	4629125.3	926	530632.2	4628025.9
156	529822.8	4621503.3	413	527710.3	4622273	670	530884.2	4629117.6	927	530710	4627965.7
157	529751.7	4621514.3	414	527709.8	4622371.2	671	530973.2	4629074.2	928	530760	4628030.7
158	529679.7	4621578	415	527669.6	4622301.2	672	531037.9	4628999.1	929	530845.4	4628025.8
159	529584.8	4621558.8	416	527627.7	4622242.8	673	531130.1	4628967.5	930	530894.1	4628071.2
160	529502.4	4621608	417	527610.3	4622226.5	674	531218	4628929.5	931	530964.6	4628113
161	529408.1	4621641.2	418	527525.3	4622185.9	675	531293	4628863.7	932	530958.6	4628177.6
162	529315.3	4621678.1	419	527435.6	4622186.3	676	531352.2	4628783.5	933	530889.7	4628239.8
163	529225.6	4621722.2	420	527440.9	4622283.1	677	531374.6	4628686.8	934	530860.3	4628279.9
164	529130.5	4621752.7	421	527410.3	4622375.7	678	531423.6	4628603.4	935	530785.7	4628341.5
165	529033.2	4621775.3	422	527320.1	4622398.4	679	531497.2	4628535.7	936	530729.1	4628407.9
166	528935	4621794.1	423	527221.4	4622410.2	680	531552.2	4628453.1	937	530806.2	4628449.3
167	528836.1	4621808.3	424	527144.6	4622390.1	681	531601.9	4628367.5	938	530893.8	4628449.6
168	528740.7	4621822.4	425	527134.5	4622290.9	682	531674.2	4628298.7	939	530984.1	4628407.9

169	528641.6	4621808.4	426	527154.4	4622194.3	683	531745.4	4628229	940	531074.5	4628368.5
170	528542.6	4621794.4	427	527182.7	4622099.5	684	531829.6	4628179.6	941	531155.2	4628312.3
171	528443.6	4621780.4	428	527221.9	4622008.7	685	531903.8	4628117	942	531253.3	4628302.8
172	528344.6	4621766.4	429	527186.7	4621948.8	686	531994.9	4628083.2	943	531324.6	4628334.7
173	528281.1	4621808.5	430	527095.6	4621989.6	687	532094.6	4628079.7	944	531305.7	4628380.1
174	528304.1	4621902.6	431	527006.4	4622032.8	688	532193.4	4628065.6	945	531286.3	4628470.1
175	528365.6	4621980.2	432	526920.7	4622082.9	689	532292.5	4628052.5	946	531213.1	4628442.5
176	528335.3	4622071	433	526838.1	4622136.7	690	532389.9	4628049.1	947	531146.2	4628467.7
177	528390.1	4622153.2	434	526795.1	4622204.2	691	532460.1	4627982.7	948	531104	4628535.5
178	528445.2	4622235.6	435	526749.5	4622293.2	692	532544	4627928.3	949	531119.5	4628597.8
179	528423.4	4622322.2	436	526712.2	4622375.1	693	532626.4	4627871.7	950	531108.9	4628693.8
180	528331.1	4622360.6	437	526620.4	4622378.8	694	532708.4	4627814.4	951	531032.5	4628750.9
181	528237.5	4622395.6	438	526544.7	4622437	695	532790.1	4627757	952	531013.2	4628693.5
182	528159	4622448	439	526477.2	4622510.6	696	532882.5	4627719.7	953	530948.8	4628756.8
183	528145.1	4622544.8	440	526406.8	4622571.8	697	532980.3	4627718.3	954	530868.9	4628752.8
184	528082.9	4622621.2	441	526309.2	4622590.8	698	533078.5	4627733.1	955	530800.4	4628744.3
185	528049	4622712.8	442	526210.4	4622581.9	699	533176.3	4627737.6	956	530708.4	4628723.5
186	528047.1	4622811.9	443	526170.6	4622499.6	700	533275.6	4627732.9	957	530636.1	4628728.3
187	528051.5	4622909.1	444	526188.8	4622402.1	701	533375	4627722.3	958	530579.2	4628743.8
188	528082.3	4623000.9	445	526220.6	4622307.3	702	533473.8	4627710.3	959	530565.2	4628785.5
189	528144.4	4623047.1	446	526221.4	4622209.8	703	533573.3	4627720.5	960	530492.4	4628796.1
190	528239.5	4623054.3	447	526133.9	4622180.3	704	533667.8	4627749.2	961	530470.1	4628839.8
191	528318	4623058.2	448	526034	4622175.6	705	533760	4627787.3	962	530468.8	4628908.8
192	528416.9	4623048.4	449	525934.4	4622176.3	706	533851.2	4627802.1	963	530395.3	4628935.6
193	528513.6	4623064.4	450	525837.2	4622198.7	707	533929.6	4627832.2	964	530306.5	4628936.2
194	528543.9	4623154.4	451	525741.4	4622227.4	708	534017.4	4627878	965	530251.1	4628880.3
195	528534	4623252.8	452	525649.8	4622266.9	709	534078.6	4627954.3	966	530284.5	4628789.7
196	528497.2	4623247.3	453	525558.3	4622297.8	710	534169.3	4627995	967	530206.3	4628792.1
197	528491.9	4623179.9	454	525467.7	4622259.9	711	534216.7	4627992.4	968	530176.9	4628734.1
198	528440.7	4623142.1	455	525371.1	4622239.7	712	534299.9	4628047.9	969	530123.6	4628746.7
199	528355.2	4623193.6	456	525272.3	4622252.1	713	534360.6	4628125	970	530107	4628708.3
200	528270.6	4623246.1	457	525195.5	4622306.4	714	534412.7	4628210.3	971	530056.8	4628736.7
201	528215.5	4623328.9	458	525160.9	4622399.6	715	534489.8	4628270.6	972	530064.1	4628652
202	528169.5	4623416.6	459	525160.7	4622498.9	716	534573.1	4628322.6	973	530051.5	4628554.1
203	528076.4	4623451	460	525173.1	4622597.3	717	534667.6	4628300.2	974	529992.8	4628560.7
204	528006.3	4623515.1	461	525133.4	4622684.8	718	534761.7	4628266.8	975	529958.8	4628638.6
205	527969.2	4623607.8	462	525041	4622700.4	719	534860	4628253.2	976	529949.9	4628697.1
206	527939.1	4623701.1	463	524950.2	4622658.9	720	534941.8	4628297.6	977	529922.7	4628762.3
207	527954.9	4623770.3	464	524859.2	4622688.8	721	535009.3	4628369.2	978	529856.1	4628792.1
208	527895	4623837.3	465	524774.1	4622741.4	722	535084.2	4628434.2	979	529812.3	4628748.4
209	527900.7	4623935.8	466	524689.1	4622794	723	535150.2	4628508.5	980	529765.5	4628661.7
210	527910.9	4624031.9	467	524604	4622846.6	724	535219.2	4628580.5	981	529756.2	4628562.4
211	527830.6	4624027.5	468	524513.7	4622888.7	725	535304.4	4628627.3	982	529732.1	4628466.7

212	527741.9	4623988.4	469	524415.2	4622905.7	726	535404.3	4628629.3	983	529693.2	4628376.1
213	527669.2	4624042.4	470	524316.6	4622922.7	727	535500.7	4628653.1	984	529619.1	4628372.8
214	527628.7	4624133.2	471	524217.6	4622935.8	728	535596.3	4628681.9	985	529585.8	4628305
215	527616.9	4624184.5	472	524120.4	4622953.7	729	535683	4628731.8	986	529574.7	4628327.9
216	527674.3	4624105.5	473	524045.3	4623010.2	730	535767.2	4628784.5	987	529581	4628426.3
217	527756.9	4624065.4	474	524037	4623100.5	731	535859.5	4628822.2	988	529623.3	4628516
218	527779.8	4624108.4	475	524061.9	4623197	732	535952.4	4628806.7	989	529644.3	4628613.4
219	527709.1	4624150.1	476	524074.9	4623296.1	733	536002.9	4628720.6	990	529662.4	4628711.7
220	527671.3	4624240.9	477	524070.3	4623395.2	734	536060.2	4628640.4	991	529584.8	4628690.2
221	527680.5	4624253	478	524118.7	4623480.5	735	536099.2	4628548.3	992	529496.8	4628646.5
222	527740.1	4624176.6	479	524127.2	4623579.6	736	536173.9	4628487.4	993	529411	4628595.3
223	527728.8	4624235.7	480	524079.4	4623664.4	737	536232	4628406.2	994	529325.5	4628543.4
224	527667.4	4624311.8	481	524061.6	4623759.3	738	536330.5	4628419.1	995	529238.4	4628494.5
225	527665.2	4624405.6	482	524142.4	4623811.5	739	536429.4	4628429.5	996	529148.6	4628450.5
226	527676.2	4624393.9	483	524235.8	4623847.3	740	536527.5	4628409.9	997	529057.7	4628409.3
227	527744.7	4624337.3	484	524247.3	4623919.6	741	536625.5	4628390.3	998	528992.6	4628438.8
228	527843.3	4624343.6	485	524158.2	4623953.3	742	536723.6	4628370.7	999	529030.4	4628491.7
229	527933.7	4624383.1	486	524061	4623929.6	743	536822.1	4628355.5	1000	529110.5	4628500.4
230	527903	4624404.5	487	523961.3	4623922.2	744	536922.1	4628355.5	1001	529169.5	4628548.9
231	527841.4	4624448.9	488	523861.4	4623919.6	745	537022.1	4628355.5	1002	529222.4	4628570.9
232	527835.4	4624547.1	489	523765.1	4623935.8	746	537122.1	4628355.5	1003	529282.7	4628615.2
233	527813.4	4624641.8	490	523677.6	4623983.3	747	537222.1	4628355.5	1004	529266.4	4628668.9
234	527867.7	4624705.9	491	523579.5	4623976.5	748	537274.4	4628293.2	1005	529340.2	4628721.2
235	527952.4	4624754.4	492	523482.9	4623950.8	749	537321.3	4628205.7	1006	529407.3	4628775
236	527918.5	4624830.3	493	523391.4	4623910.6	750	537368.5	4628117.6	1007	529467.6	4628842.8
237	527893.1	4624924.7	494	523316.6	4623847.4	751	537414.5	4628028.8	1008	529529.9	4628817.1
238	527911.5	4625022.9	495	523238.9	4623812.7	752	537437	4627931.7	1009	529589.5	4628838.9
239	527918.9	4625122.5	496	523144.9	4623846.8	753	537456.6	4627833.7	1010	529669.5	4628831.5
240	527935.6	4625083.1	497	523048.4	4623871.1	754	537453.2	4627735.3	1011	529734.1	4628827.1
241	527936.6	4624983.2	498	523025.9	4623966.5	755	537436.1	4627636.8	1012	529796.9	4628880.3
242	527956.7	4624891.8	499	523044.7	4624064.3	756	537419	4627538.3	1013	529847.2	4628959.1
243	527981.2	4624968.3	500	523022.3	4624155.8	757	537373.2	4627452.2	1014	529831.2	4629014.7
244	528008.1	4625064.6	501	522941.3	4624212.2	758	537312.8	4627372.6	1015	529801.1	4629069.7
245	528035.3	4625160.8	502	522845.8	4624241.3	759	537240.7	4627308.7	1016	529809.8	4629114
246	528050.3	4625150.1	503	522750.6	4624269.9	760	537146.7	4627274.4	1017	529897.6	4629069.8
247	528042	4625050.6	504	522734.6	4624360.4	761	537052.8	4627240	1018	529990.6	4629037.2
248	528065.6	4624999.3	505	522808.6	4624427.4	762	536955.4	4627225.5	1019	530020.9	4628990.4
249	528089.4	4625096.2	506	522871.9	4624503.2	763	536855.4	4627225.5	1020	529952.7	4628980.5
250	528126.3	4625189.1	507	522783.1	4624538.5	764	536755.4	4627225.5	1021	530048	4628979
251	528181.4	4625272.2	508	522704.8	4624592.2	765	536655.4	4627223.6	1022	530140.4	4629005.5
252	528255.1	4625328.1	509	522607.3	4624574.5	766	536555.5	4627220.7	1023	530227.5	4629051.2
253	528296.8	4625415.3	510	522508.8	4624587.5	767	536464.1	4627193.2	1024	530307.3	4629111.1
254	528308	4625508.4	511	522502.9	4624630.3	768	536384.1	4627133.2	1025	530398.5	4629150.3

255	528300.6	4625556.2	512	522574.6	4624698.4	769	536294.3	4627096.1			
256	528324.6	4625634.9	513	522647.3	4624766.7	770	536195.7	4627079.7			
257	528344.4	4625732.8	514	522701.8	4624849.3	771	536099	4627055			

მუხლი 2.

1. ამ კანონის მოქმედება არ ვრცელდება ცივ-გომბორის აღკვეთილის ტერიტორიებზე კანონის ამოქმედებამდე არსებულ:

ა) ქონებრივ ურთიერთობებზე (მიწის ნაკვეთების ყიდვა-გაყიდვის, უზუფრუქტის, აღნაგობის, ქირავნობის, გაცვლის, გაჩუქების, მემკვიდრეობით გადაცემის, იპოთეკისა და იჯარით გაცემის შემთხვევებში არსებულ ურთიერთობათა ჩათვლით);

ბ) სასარგებლო წიაღისეულით სარგებლობასთან დაკავშირებულ ურთიერთობებზე.

გ) „ნავთობისა და გაზის შესახებ“ საქართველოს კანონის შესაბამისად დადებული ხელშეკრულებებით ან/და გაცემული ლიცენზიებით განსაზღვრულ ურთიერთობებზე.

მუხლი 3. ეს კანონი ამოქმედდეს 2021 წლის პირველი იანვრიდან.

საქართველოს პრეზიდენტი

სალომე ზურაბიშვილი