

Схема предполагаемых к использованию земель или части земельного участка

Каталог координат точек

Номер точки	X	Y	Номер точки	X	Y	Номер точки	X	Y	Номер точки	X	Y	Номер точки	X	Y
н1	435750.05	2184702.66	н99	436138.48	2185166.79	н197	435846.36	2185098.12	н295	436012.55	2185555.94	н393	435907.21	2185615.65
н2	435754.71	2184706.50	н100	436139.91	2185164.79	н198	435857.92	2185111.82	н296	436017.15	2185551.65	н394	435904.39	2185610.36
н3	435731.88	2184734.48	н101	436132.41	2185156.86	н199	435853.53	2185115.93	н297	436019.15	2185553.75	н395	435907.77	2185608.57
н4	435715.91	2184813.13	н102	436130.68	2185158.44	н200	435841.56	2185101.72	н298	436020.93	2185556.33	н396	435882.86	2185561.62
н5	435709.00	2184811.78	н103	436126.59	2185154.06	н201	435811.67	2185124.11	н299	436016.57	2185560.40	н397	435879.42	2185563.45
н6	435709.44	2184809.90	н104	436128.29	2185152.50	н202	435799.81	2185144.78	н300	436023.08	2185567.61	н398	435876.60	2185558.15
н7	435696.38	2184807.17	н105	436111.78	2185135.05	н203	435858.20	2185206.40	н301	436027.28	2185565.56	н399	435880.05	2185556.32
н8	435693.68	2184822.03	н106	436110.16	2185136.48	н204	435869.32	2185196.32	н302	436034.22	2185575.65	н400	435876.95	2185550.48
н9	435719.91	2184819.56	н107	436106.07	2185132.10	н205	435870.51	2185193.57	н303	436049.43	2185606.54	н401	435873.49	2185552.32
н10	435763.95	2184825.07	н108	436107.66	2185130.69	н206	435874.98	2185198.35	н304	436044.16	2185608.65	н402	435870.67	2185547.02
н11	435804.08	2184829.43	н109	436076.79	2185098.06	н207	435874.38	2185199.74	н305	436029.95	2185579.10	н403	435874.14	2185545.18
н12	435824.94	2184836.45	н110	436065.97	2185087.37	н208	435884.53	2185210.91	н306	436025.48	2185573.12	н404	435837.65	2185475.00
н13	435842.13	2184843.49	н111	436065.07	2185088.29	н209	435873.34	2185220.96	н307	436021.60	2185575.02	н405	435833.39	2185477.17
н14	435868.09	2184862.09	н112	436059.36	2185082.19	н210	435891.23	2185240.65	н308	435958.02	2185504.40	н406	435825.23	2185461.91
н15	435887.92	2184880.25	н113	436052.38	2185074.00	н211	435903.79	2185229.13	н309	435955.34	2185506.90	н407	435811.42	2185435.70
н16	435884.19	2184884.21	н114	436048.00	2185065.96	н212	435907.89	2185233.51	н310	435939.19	2185487.79	н408	435783.22	2185382.73
н17	435908.78	2184908.83	н115	436044.99	2185062.86	н213	435895.27	2185245.10	н311	435905.50	2185431.54	н409	435769.11	2185356.24
н18	435902.35	2184914.39	н116	436043.04	2185064.75	н214	435963.57	2185320.31	н312	435895.03	2185432.32	н410	435755.02	2185329.75
н19	435882.40	2184893.08	н117	436038.94	2185060.37	н215	436018.53	2185379.90	н313	435882.65	2185410.64	н411	435740.91	2185303.27
н20	435876.85	2184887.54	н118	436040.81	2185058.55	н216	436031.32	2185392.86	н314	435877.91	2185413.38	н412	435726.81	2185276.79
н21	435875.86	2184884.35	н119	436021.21	2185038.36	н217	436050.89	2185409.27	н315	435871.95	2185403.21	н413	435712.70	2185250.27
н22	435879.40	2184880.54	н120	436019.71	2185039.82	н218	436054.02	2185412.74	н316	435877.07	2185400.09	н414	435704.85	2185229.49
н23	435864.32	2184866.77	н121	436015.60	2185035.44	н219	436065.30	2185431.84	н317	435880.08	2185405.20	н415	435702.45	2185226.82
н24	435840.35	2184849.43	н122	436021.35	2185029.90	н220	436072.43	2185436.00	н318	435888.11	2185400.61	н416	435700.65	2185227.61
н25	435825.55	2184846.11	н123	436052.89	2185062.38	н221	436086.83	2185449.83	н319	435903.30	2185387.62	н417	435692.53	2185228.42
н26	435826.57	2184843.60	н124	436057.22	2185070.30	н222	436127.42	2185511.15	н320	435900.34	2185384.16	н418	435690.99	2185224.96
н27	435802.89	2184835.33	н125	436081.09	2185093.88	н223	436152.37	2185576.59	н321	435905.16	2185380.56	н419	435689.69	2185212.66
н28	435784.18	2184833.30	н126	436148.37	2185165.02	н224	436112.42	2185599.33	н322	435907.77	2185383.61	н420	435686.60	2185212.96
н29	435783.78	2184837.00	н127	436061.80	2185247.21	н225	436078.04	2185614.60	н323	435930.40	2185361.86	н421	435664.05	2185212.29
н30	435777.85	2184836.00	н128	436055.25	2185244.66	н226	436074.75	2185607.04	н324	435929.68	2185361.06	н422	435667.51	2185230.94
н31	435778.21	2184832.65	н129	436052.33	2185241.53	н227	436080.15	2185604.42	н325	435942.70	2185349.75	н423	435661.52	2185231.54
н32	435763.24	2184831.03	н130	436054.70	2185239.29	н228	436081.16	2185606.71	н326	435960.49	2185333.31	н424	435658.13	2185213.28
н33	435712.06	2184825.15	н131	436036.89	2185219.54	н229	436110.77	2185593.37	н327	435962.20	2185337.17	н425	435642.24	2185215.95
н34	435712.13	2184826.32	н132	436034.16	2185222.11	н230	436109.14	2185590.29	н328	435966.95	2185332.79	н426	435634.29	2185215.92
н35	435706.23	2184826.88	н133	436030.06	2185217.73	н231	436114.76	2185587.55	н329	435964.73	2185329.39	н427	435635.64	2185232.25
н36	435709.42	2184864.78	н134	436032.79	2185215.16	н232	436115.98	2185590.38	н330	435930.00	2185292.26	н428	435636.15	2185234.09
н37	435714.26	2184864.55	н135	436012.25	2185193.49	н233	436144.90	2185573.82	н331	435912.22	2185273.27	н429	435630.09	2185234.69
н38	435714.59	2184870.54	н136	436009.65	2185195.90	н234	436144.42	2185573.08	н332	435894.46	2185254.30	н430	435629.66	2185232.94
н39	435703.91	2184871.06	н137	436002.43	2185188.19	н235	436137.15	2185558.23	н333	435888.82	2185248.27	н431	435628.27	2185215.88
н40	435700.26	2184827.44	н138	435999.78	2185185.36	н236	436138.73	2185557.63	н334	435889.50	2185247.67	н432	435617.89	2185215.83
н41	435687.42	2184828.66	н139	436002.30	2185183.00	н237	436122.03	2185513.83	н335	435864.90	2185220.53	н433	435575.80	2185217.90
н42	435686.72	2184821.12	н140	435973.40	2185152.51	н238	436117.63	2185507.30	н336	435876.00	2185210.44	н434	435573.72	2185221.25
н43	435665.43	2184823.14	н141	435971.59	2185155.24	н239	436112.70	2185509.62	н337	435869.97	2185203.81	н435	435568.64	2185221.66
н44	435667.95	2184849.76	н142	435967.38	2185150.73	н240	436110.37	2185505.13	н338	435860.06	2185212.81	н436	435569.72	2185235.35
н45	435669.83	2184858.94	н143	435969.16	2185148.04	н241	436114.23	2185502.27	н339	435857.07	2185214.32	н437	435574.91	2185234.97
н46	435676.32	2184931.09	н144	435938.92	2185116.14	н242	436099.47	2185480.38	н340	435841.18	2185197.35	н438	435583.08	2185246.20
н47	435708.63	2184928.31	н145	435936.84	2185118.10	н243	436096.78	2185481.89	н341	435806.33	2185160.11	н439	435585.86	2185258.05
н48	435724.33	2184928.06	н146	435932.74	2185113.72	н244	436095.18	2185479.16	н342	435794.82	2185148.24	н440	435590.40	2185266.61
н49	435774.19	2184938.49	н147	435934.79	2185111.79	н245	436093.53	2185476.84	н343	435772.98	2185168.26	н441	435606.38	2185258.35
н50	435787.04	2184949.37	н148	435912.35	2185088.12	н246	436096.13	2185475.37	н344	435784.14	2185180.77	н442	435611.84	2185270.11
н51	435796.80	2184937.86	н149	435910.45	2185089.90	н247	436088.74	2185463.88	н345	435779.77	2185184.88	н443	435624.48	2185297.32
н52	435801.39	2184941.72	н150	435906.41	2185085.59	н248	436085.75	2185465.83	н346	435764.59	2185167.84	н444	435638.58	2185323.80
н53	435791.61	2184953.25	н151	435908.22	2185083.76	н249	436082.29	2185460.92	н347	435795.99	2185139.03	н445	435652.69	2185350.28
н54	435823.28	2184980.12	н152	435881.50	2185056.13	н250	436085.49	2185458.83	н348	435802.83	2185127.35	н446	435666.78	2185376.76
н55	435827.21	2184984.61	н153	435871.33	2185044.42	н251	436082.10	2185453.57	н349	435798.53	2185127.47	н447	435680.86	2185403.22
н56	435833.76	2184972.83	н154	435869.42	2185046.05	н252	436076.78	2185448.44	н350	435785.03	2185112.86	н448	435694.95	2185429.71
н57	435838.07	2184977.43	н155	435865.32	2185041.66	н253	436074.50	2185449.91	н351	435780.71	2185112.64	н449	435709.04	2185456.19
н58	435831.39	2184989.42	н156	435867.39	2185039.89	н254	436061.69	2185434.54	н352	435761.75	2185091.21	н450	435716.71	2185470.61
н59	435885.73	2185051.85	н157	435841.75	2185010.45	н255	436055.26	2185426.82	н353	435764.49	2185088.70	н451	435715.19	2185471.41
н60	435895.94	2185039.27	н158	435838.62	2185013.14	н256	436049.13	2185416.23	н354	435733.99	2185054.64	н452	435743.69	2185525.49
н61	435917.84	2185018.77	н159	435834.52	2185008.75	н257	436046.82	2185413.71	н355	435719.02	2185040.58	н453	435745.48	2185524.53
н62	435939.74	2184998.28	н160	435837.81	2185005.92	н258	436035.10	2185404.61	н356	435716.25	2185005.07	н454	435747.69	2185528.67
н63	435952.59	2184986.26	н161	435825.48	2184991.77	н259	436014.61	2185382.69</						

Номер точки	X	Y	Номер точки	X	Y	Номер точки	X	Y	Номер точки	X	Y
н491	435800.62	2185679.34	н590	435595.24	2185551.59	н689	435432.63	2185082.97	н788	435666.64	2184888.87
н492	435799.03	2185676.35	н591	435565.50	2185497.41	н690	435432.03	2185077.00	н789	435662.32	2184889.27
н493	435813.13	2185669.12	н592	435563.81	2185498.33	н691	435446.85	2185075.44	н790	435661.74	2184883.79
н494	435787.93	2185620.43	н593	435560.99	2185493.04	н692	435433.01	2184949.99	н791	435666.08	2184882.89
н495	435777.76	2185625.95	н594	435562.60	2185492.16	н693	435432.03	2184914.40	н792	435663.88	2184859.67
н496	435778.89	2185628.09	н595	435547.52	2185464.81	н694	435427.06	2184865.91	н793	435662.02	2184850.71
н497	435774.54	2185630.33	н596	435546.33	2185465.50	н695	435411.00	2184867.50	н794	435659.32	2184822.32
н498	435772.44	2185626.38	н597	435536.11	2185446.30	н696	435410.40	2184861.52	н795	435655.75	2184822.69
н499	435770.63	2185622.98	н598	435522.02	2185419.82	н697	435426.45	2184859.94	н796	435655.15	2184816.71
н500	435785.09	2185615.15	н599	435514.03	2185404.83	н698	435423.51	2184831.27	н797	435660.27	2184816.19
н501	435742.40	2185535.77	н600	435519.59	2185401.73	н699	435407.53	2184832.91	н798	435658.20	2184793.40
н502	435733.97	2185540.22	н601	435576.12	2185504.24	н700	435406.93	2184826.94	н799	435636.60	2184790.67
н503	435740.67	2185552.71	н602	435590.04	2185496.54	н701	435428.90	2184824.71	н800	435636.16	2184793.94
н504	435734.84	2185555.75	н603	435592.86	2185501.84	н702	435431.83	2184853.65	н801	435603.16	2184799.02
н505	435730.15	2185546.95	н604	435579.02	2185509.49	н703	435433.91	2184853.46	н802	435587.75	2184800.56
н506	435725.38	2185537.98	н605	435600.26	2185548.22	н704	435434.51	2184859.43	н803	435586.95	2184794.08
н507	435739.56	2185530.48	н606	435608.41	2185544.07	н705	435432.45	2184859.62	н804	435630.82	2184788.57
н508	435719.39	2185492.71	н607	435601.32	2185530.55	н706	435435.91	2184893.48	н805	435631.41	2184783.96
н509	435620.22	2185544.66	н608	435606.63	2185527.70	н707	435437.91	2184893.27	н806	435663.73	2184788.07
н510	435629.46	2185561.86	н609	435613.68	2185540.95	н708	435438.51	2184899.24	н807	435666.36	2184817.02
н511	435626.78	2185570.10	н610	435657.82	2185517.45	н709	435436.53	2184899.46	н808	435688.88	2184814.89
н512	435659.91	2185631.29	н611	435701.88	2185493.94	н710	435438.02	2184914.05	н809	435691.59	2184800.09
н513	435661.35	2185630.51	н612	435716.65	2185487.37	н711	435439.00	2184949.62	н810	435711.61	2184804.22
н514	435664.17	2185635.80	н613	435684.57	2185424.95	н712	435441.79	2184974.64	н811	435726.33	2184731.83
н515	435662.77	2185636.56	н614	435669.33	2185432.77	н713	435446.02	2184974.17	н1	435750.05	2184702.66
н516	435708.75	2185721.49	н615	435666.52	2185427.48	н714	435446.63	2184980.14			
н517	435709.55	2185721.06	н616	435681.83	2185419.61	н715	435442.46	2184980.61			
н518	435712.36	2185726.32	н617	435663.68	2185383.90	н716	435458.20	2185125.24			
н519	435706.28	2185729.56	н618	435647.94	2185392.48	н717	435461.16	2185124.92			
н520	435690.97	2185701.25	н619	435645.48	2185387.95	н718	435461.76	2185130.89			
н521	435675.85	2185709.25	н620	435660.96	2185378.56	н719	435458.83	2185131.20			
н522	435673.04	2185703.94	н621	435616.52	2185291.10	н720	435462.95	2185170.17			
н523	435688.11	2185695.98	н622	435603.40	2185266.63	н721	435465.67	2185169.90			
н524	435678.07	2185677.44	н623	435587.86	2185274.66	н722	435466.27	2185175.88			
н525	435662.95	2185684.93	н624	435580.18	2185260.06	н723	435463.58	2185176.14			
н526	435660.37	2185680.07	н625	435577.56	2185248.81	н724	435466.40	2185202.80			
н527	435675.22	2185672.16	н626	435573.19	2185242.80	н725	435469.01	2185203.19			
н528	435656.89	2185638.31	н627	435572.96	2185240.52	н726	435469.63	2185209.35			
н529	435642.38	2185646.16	н628	435564.17	2185241.40	н727	435467.05	2185208.96			
н530	435639.57	2185640.86	н629	435562.66	2185222.15	н728	435467.89	2185216.86			
н531	435654.03	2185633.03	н630	435498.12	2185227.40	н729	435467.90	2185220.17			
н532	435620.32	2185570.63	н631	435466.62	2185227.55	н730	435470.72	2185220.29			
н533	435622.91	2185562.32	н632	435466.59	2185226.19	н731	435471.03	2185223.31			
н534	435614.90	2185547.44	н633	435447.88	2185226.27	н732	435504.06	2185220.00			
н535	435600.56	2185554.78	н634	435387.91	2185236.92	н733	435537.10	2185216.68			
н536	435599.45	2185558.65	н635	435350.03	2185240.52	н734	435570.13	2185213.37			
н537	435552.06	2185582.93	н636	435352.05	2185262.59	н735	435567.88	2185190.98			
н538	435514.40	2185603.08	н637	435350.17	2185262.78	н736	435565.64	2185168.60			
н539	435521.70	2185616.54	н638	435353.55	2185296.51	н737	435562.59	2185138.26			
н540	435530.40	2185612.03	н639	435355.18	2185312.71	н738	435559.57	2185108.12			
н541	435533.34	2185617.66	н640	435350.65	2185313.04	н739	435556.54	2185077.97			
н542	435518.30	2185625.66	н641	435344.05	2185241.09	н740	435553.52	2185047.82			
н543	435532.41	2185652.16	н642	435340.02	2185241.44	н741	435550.49	2185017.67			
н544	435546.50	2185678.65	н643	435328.99	2185126.78	н742	435547.47	2184987.52			
н545	435560.60	2185705.13	н644	435312.61	2185128.86	н743	435544.44	2184957.37			
н546	435574.71	2185731.63	н645	435311.94	2185122.13	н744	435541.41	2184927.22			
н547	435588.80	2185758.11	н646	435328.41	2185120.81	н745	435538.39	2184897.08			
н548	435602.64	2185784.74	н647	435312.19	2184952.91	н746	435535.36	2184866.93			
н549	435616.88	2185811.16	н648	435295.11	2184954.56	н747	435534.82	2184861.51			
н550	435631.10	2185837.58	н649	435294.63	2184949.75	н748	435558.92	2184858.86			
н551	435662.04	2185821.34	н650	435311.61	2184946.94	н749	435559.41	2184863.72			
н552	435664.06	2185825.12	н651	435310.32	2184933.90	н750	435542.03	2184866.76			
н553	435639.58	2185838.21	н652	435317.09	2184933.22	н751	435552.21	2184963.81			
н554	435630.62	2185841.57	н653	435318.59	2184948.18	н752	435564.62	2184960.23			
н555	435626.17	2185839.52	н654	435321.59	2184978.03	н753	435568.48	2184954.41			
н556	435586.19	2185765.27	н655	435324.59	2185007.88	н754	435569.45	2184963.81			
н557	435568.05	2185731.38	н656	435327.58	2185037.73	н755	435568.38	2184965.44			
н558	435552.00	2185740.04	н657	435330.58	2185067.58	н756	435552.85	2184969.87			
н559	435549.18	2185734.74	н658	435333.57	2185097.43	н757	435556.23	2185002.09			
н560	435565.20	2185726.10	н659	435336.11	2185122.74	н758	435573.12	2185000.30			
н561	435527.16	2185655.56	н660	435334.64	2185122.89	н759	435573.72	2185006.27			
н562	435510.64	2185623.32	н661	435337.29	2185150.36	н760	435556.85	2185008.05			
н563	435516.84	2185620.16	н662	435338.86	2185150.20	н761	435570.43	2185137.38			
н564	435509.11	2185605.90	н663	435339.47	2185156.17	н762	435586.74	2185135.66			
н565	435507.04	2185606.97	н664	435337.87	2185156.33	н763	435587.34	2185141.63			
н566	435500.02	2185604.07	н665	435341.06	2185189.35	н764	435571.05	2185143.35			
н567	435397.88	2185408.60	н666	435342.78	2185189.17	н765	435578.23	2185211.77			
н568	435380.43	2185417.72	н667	435343.38	2185195.13	н766	435617.73	2185209.83			
н569	435377.61	2185412.42	н668	435341.64	2185195.33	н767	435641.84	2185209.96			
н570	435398.87	2185401.28	н669	435345.46	2185234.93	н768	435653.28	2185208.02			
н571	435405.55	2185413.84	н670	435375.86	2185232.05	н769	435652.15	2185201.36			
н572	435419.64	2185440.32	н671	435375.59	2185229.07	н770	435658.13	2185200.74			
н573	435433.74	2185466.80	н672	435380.25	2185228.65	н771	435659.20	2185207.01			
н574	435447.84	2185493.28	н673	435381.84	2185231.48	н772	435663.63	2185206.29			
н575	435461.93	2185519.77	н674	435386.98	2185231.00	н773	435686.45	2185206.95			
н576	435476.03	2185546.24	н675	435413.32	2185225.03	н774	435689.06	2185206.69			
н577	435490.13	2185572.73	н676	435446.55	2185221.69	н775	435688.47	2185201.25			
н578	435504.22	2185599.21	н677	435446.42	2185220.44	н776	435693.18	2185200.79			
н579	435506.78	2185600.35	н678	435447.33	2185220.26	н777	435693.33	2185197.44			
н580	435526.60	2185589.75	н679</								