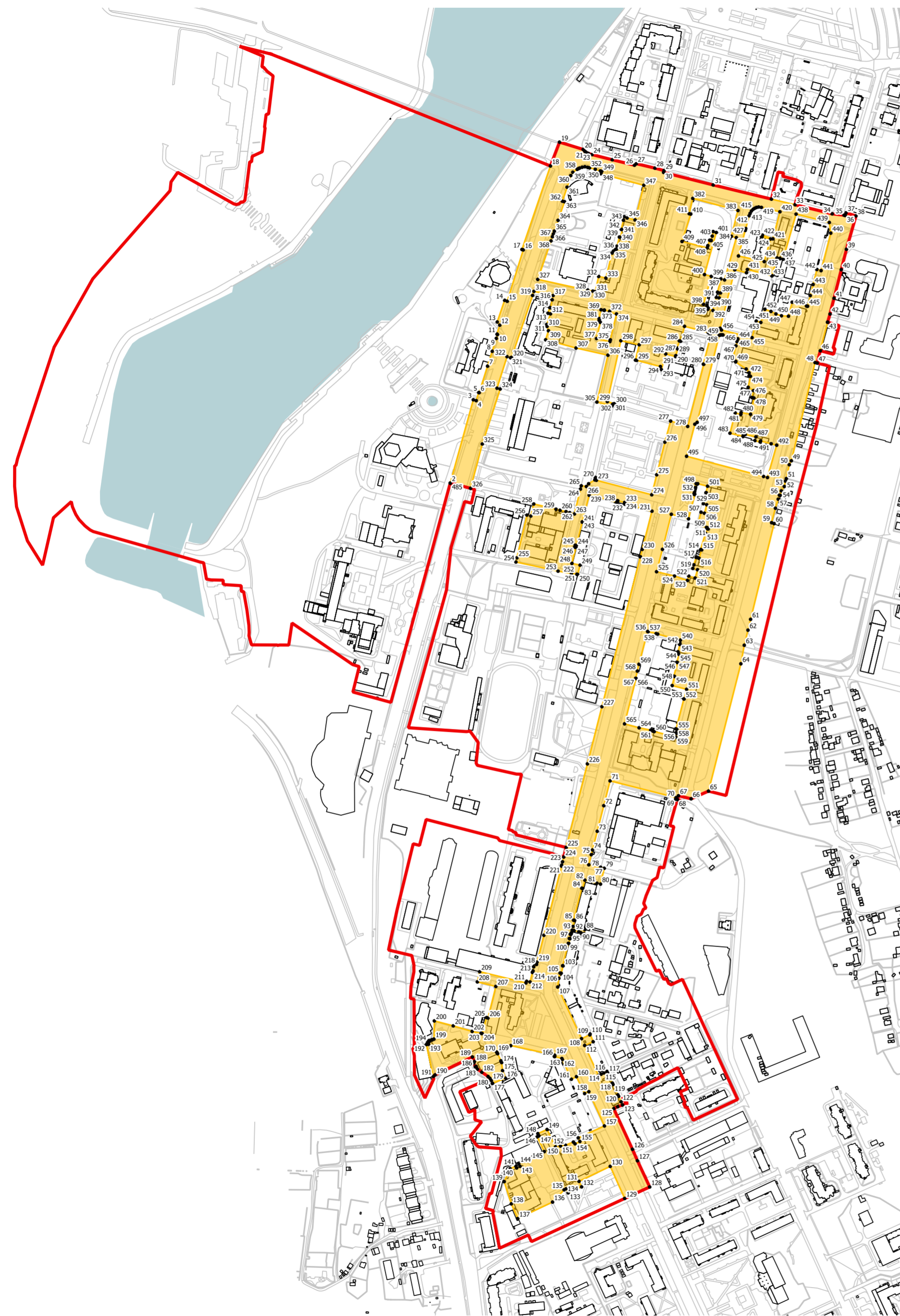


# Объединенная охранная зона ЕОЗ



N	X	Y	N	X	Y	N	X	Y	N	X	Y	N	X	Y
1	1231040.44	409466.85	118	1231300.69	408503.36	236	1231309.45	409438.59	351	1231273.33	409971.20	458	1231472.39	409704.36
2	1231040.44	409467.17	119	1231301.81	408500.98	237	1231308.34	409438.87	352	1231264.09	409973.40	459	1231473.75	409704.52
3	1231077.46	409600.86	120	1231309.62	408484.43	238	1231307.75	409436.58	353	1231260.96	409974.22	460	1231474.99	409705.06
4	1231082.08	409599.52	121	1231310.82	408482.01	239	1231263.53	409447.53	354	1231256.61	409975.16	461	1231475.94	409705.18
5	1231086.15	409612.53	122	1231314.91	408473.29	240	1231252.51	409440.62	355	1231252.32	409974.38	462	1231477.41	409705.20
6	1231086.89	409612.32	123	1231317.15	408468.16	241	1231252.66	409440.59	356	1231248.19	409973.01	463	1231478.33	409704.96
7	1231100.34	409654.91	124	1231309.43	408465.37	242	1231252.66	409440.59	357	1231246.20	409972.09	464	1231502.19	409698.81
8	1231107.87	409678.79	125	1231303.01	408462.24	243	1231252.51	409440.62	358	1231244.27	409971.04	465	1231501.99	409698.07
9	1231114.36	409699.47	126	1231333.01	408397.07	244	1231242.82	409366.91	359	1231237.32	409966.29	466	1231500.97	409694.20
10	1231116.24	409705.50	127	1231341.02	408378.67	245	1231241.09	409367.34	360	1231233.98	409960.99	467	1231499.17	409687.43
11	1231117.47	409706.44	128	1231360.76	408336.51	246	1231240.24	409364.16	361	1231228.12	409942.35	468	1231493.60	409665.88
12	1231119.95	409720.75	129	1231320.56	408318.02	247	1231235.81	409338.06	362	1231220.05	409919.87	469	1231498.99	409662.61
13	1231115.86	409725.82	130	1231297.37	408369.60	248	1231235.81	409338.06	363	1231223.87	409919.01	470	1231498.81	409661.72
14	1231127.72	409760.64	131	1231247.25	408345.50	249	1231248.97	409335.29	364	1231213.61	409889.19	471	1231515.61	409650.30
15	1231131.95	409759.16	132	1231251.43	408336.67	250	1231245.05	409330.22	365	1231207.64	409871.81	472	1231520.26	409644.22
16	1231157.70	409841.59	133	1231229.80	408327.03	251	1231243.75	409320.52	366	1231205.97	409866.99	473	1231520.31	409639.21
17	1231155.56	409842.26	134	1231226.64	408333.58	252	1231235.04	409321.95	367	1231204.51	409862.74	474	1231522.55	409638.56
18	1231201.31	409976.43	135	1231223.25	408331.94	253	1231213.55	409325.66	368	1231202.22	409856.05	475	1231518.92	409620.95
19	1231213.93	410014.73	136	1231204.74	408312.23	254	1231145.87	409340.30	327	1231180.96	409794.27	476	1231527.52	409615.59
20	1231253.90	410000.98	137	1231148.79	408285.73	255	1231147.41	409346.87	369	1231282.57	409745.46	477	1231524.76	409604.52
21	1231256.44	410000.00	138	1231138.48	408309.36	256	1231163.61	409415.67	370	1231287.64	409744.32	478	1231522.67	409577.65
22	1231258.45	409998.49	139	1231127.01	408345.10	257	1231169.80	409414.18	371	1231287.81	409745.04	479	1231507.08	409577.41
23	1231262.13	409996.60	140	1231145.75	408365.71	258	1231174.48	409433.50	372	1231296.52	409743.11	480	1231507.08	409577.41
24	1231268.15	409994.68	141	1231147.13	408367.05	259	1231210.25	409425.16	373	1231296.10	409741.22	481	1231498.04	409579.74
25	1231300.62	409986.40	142	1231152.49	408369.50	260	1231216.84	409423.56	374	1231307.38	409738.73	482	1231489.66	409547.21
26	1231336.28	409977.63	143	1231150.35	408374.11	261	1231226.39	409421.26	375	1231297.47	409697.14	483	1231510.43	409541.75
27	1231339.24	409980.07	144	1231191.37	408393.33	262	1231232.26	409419.57	376	1231296.79	409693.30	484	1231511.15	409544.62
28	1231359.13	409979.95	145	1231180.01	408416.95	263	1231239.88	409417.53	377	1231296.79	409693.30	485	1231511.15	409544.62
29	1231383.79	409969.00	146	1231182.76	408418.58	264	1231249.47	409417.35	378	1231281.50	409725.15	486	1231515.92	409545.15
30	1231383.10	409966.04	147	1231181.09	408422.14	265	1231259.06	409416.62	379	1231281.50	409725.15	487	1231531.32	409541.29
31	1231462.72	409945.92	148	1231195.92	408428.82	266	1231262.63	409466.02	380	1231279.49	409731.39	488	1231529.69	409535.26
32	1231556.27	409923.20	149	1231209.28	408400.59	267	1231262.63	409466.02	381	1231280.20	409730.77	489	1231538.23	409533.01
33	1231594.13	409914.16	150	1231217.47	408402.31	268	1231273.59	409476.20	382	1231279.44	409731.39	490	1231538.84	409534.75
34	1231653.77	409899.54	151	1231225.60	408403.47	269	1231273.59	409476.20	369	1231282.57	409745.46	491	1231555.73	409530.22
35	1231672.87	409897.36	152	1231238.18	408408.62	270	1231273.59	409476.20	369	1231282.57	409745.46	492	1231564.69	409527.96
36	1231674.79	409896.78	153	1231240.80	408405.76	271	1231273.69	409473.84	382	1231429.89	409924.35	493	1231549.88	409476.64
37	1231676.03	409901.13	154	1231248.58	408409.62	272	1231274.33	409472.55	383	1231502.41	409904.93	494	1231543.60	409477.69
38	1231692.02	409896.21	155	1231245.96	408415.42	273	1231275.15	409471.61	384	1231491.97	409863.43	495	1231546.15	409478.15
39	1231676.69	409842.63	156	1231288.06	408434.54	274	1231284.01	409469.36	385	1231499.83	409861.32	496	1231433.20	409561.65
40	1231668.41	409809.88	157	1231262.91	408489.54	275	1231371.99	409480.41	386	1231480.99	409793.46	497	1231436.94	409564.54
41	1231656.77	409763.99	158	1231256.26	408486.49	276	1231385.07	409532.79	387	1231475.02	409795.03	498	1231472.39	409704.36
42	1231650.36	409738.66	159	1231243.11	408513.65	277	1231394.34	409566.63	388	1231469.67	409773.70			
43	1231646.47	409725.47	160	1231234.93	408509.54	278	1231421.72	409558.11	389	1231474.44	409772.54	498	1231435.27	409466.14
44	1231646.47	409725.47	161	1231234.93	408509.54	279	1231447.59	409657.93	390	1231472.32	409764.30	499	1231437.31	409465.61
45	1231646.47	409725.47	162	1231220.46	408504.96	280	1231446.87	409658.17	391	1231467.61	409765.48	500	1231437.85	409466.12
46	1231646.47	409725.47	163	1231216.61	408542.81	281	1231458.52	409702.59	392	1231467.68	409765.48	501	1231451.69	409466.12
47	1231629.70	409659.82	164	1231208.06	408546.09	282	1231457.72	409705.99	393	1231454.16	409746.32	502	1231451.14	409451.64
48	1231626.29	409660.64	165	1231207.64	408546.09	283	1231454.28	409704.06	394	1231454.74	409748.68	503	1231451.57	409451.54
49	1231588.23	409520.88	166	1231208.11	408548.26	284	1231416.57	409718.85	395	1231453.16	409750.27	504	1231446.88	409434.00
50	1231584.91	409496.59	167	1231137.61	408563.56	285	1231410.47	409694.89	396	1231452.40	409750.45	505	1231452.30	409432.27
51	1231580.20	409474.34	168	1231114.91	408553.30	286	1231404.35	409695.47	397	1231452.99	409752.76	506	1231448.59	409418.59
52	1231578.65	409470.26	169	1231115.25	408552.60	287	1231404.92	409684.02	398	1231447.23	409754.25	507	1231443.21	409420.26
53	1231576.94	409461.60	170	1231116.49	408550.59	288	1231405.55	409683.45	399	1231459.67	409799.09	508	1231437.71	409399.68
54	1231571.99	409445.41	171	1231121.82	408545.20	289	1231405.70	409682.47	400	1231448.66	409801.99	509	1231451.91	409395.87
55	1231570.33	409447.33	172	1231122.24	408538.11	290	1231402.71	409671.75	401	1231467.68	409805.60	510	1231453.63	409393.02
56	1231568.94	409447.61	173	1231123.00	408536.33	291	1231402.28	409670.21	402	1231462.60	409871.11	511	1231453.41	409393.73
57	1231562.61	409426.68	174	1231124.42	408523.40	292	1231402.28	409670.21	403	1231462.60	409871.11	512	1231453.41	409393.73
58	1231556.48	409403.48	175	1231108.20	408520.89	293	1231379.47	409649.24	404	1231461.14	409863.80	513	1231450.36	409386.41
59	1231560.47	409402.00	176	1231108.20	408520.89	294	1231377.87	409654.23	405	1231459.29	409856.48	514	1231442.44	409360.37
60	1231522.81	409248.23	177	1231106.27	408507.74	295	1231373.78	409654.23	406	1231457.03	409857.13	515	1231444.22	409359.83
61	1231518.55	409230.85	178	1231104.00	408510.96	296	1231337.81	409664.61	407	1231454.14	409848.47	516	1231440.12	409346.22
62	1231512.62	409206.68	179	1231101.15	408513.89	297	1231343.88	409689.26	408	1231453.08	409844.94	517	1231435.23	409347.64
63	1231507.14	409176.85	180	1231091.15	408520.81	298	1231314.40	409695.74	409	1231452.62	409855.19	518	1231431.60	409335.79
64	1231455.23	408972.34	181	1231083.94	408525.80	299	1231292.71	409698.01	410	1231451.97	409859.19	519	1231429.89	409330.02
65														