

SHTOJCA II
KOORDINATAT E NJËSIVE STRUKTURE QË PËSONJË RISHIKIM TË KUFIJVE

Në hartat ilustruese të Planit të Përgjithshëm Vendor Vau i Dejës, koordinatat e njësive strukturore që ndryshojnë sipas shtojca II, jepen si më poshtë:

BU-B-004

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-004	1	378961.852	4642731.217	111	380357.777	4642302.201	221	380874.231	4641341.556	331	381123.011	4639729.766	441	380351.517	4639462.306
BU-B-004	2	379029.586	4642647.487	112	380414.032	4642295.76	222	380873.32	4641323.268	332	381125.511	4639727.1	442	380362.43	4639454.005
BU-B-004	3	379114.085	4642717.917	113	380418.768	4642289.764	223	380877.161	4641306.743	333	381133.643	4639718.427	443	380365.505	4639449.464
BU-B-004	4	379145.102	4642749.084	114	380459.783	4642237.856	224	380846.902	4641280.206	334	381143.996	4639707.386	444	380363.474	4639441.294
BU-B-004	5	379193.19	4642692.801	115	380554.277	4642305.246	225	380832.817	4641293.508	335	381146.611	4639704.906	445	380358.023	4639435.124
BU-B-004	6	379135.176	4642633.039	116	380599.193	4642242.909	226	380801.935	4641264.924	336	381151.778	4639702.486	446	380354.604	4639427.995
BU-B-004	7	379166.351	4642595.532	117	380797.464	4642378.321	227	380818.304	4641245.644	337	381174.272	4639687.768	447	380351.867	4639413.848
BU-B-004	8	379201.321	4642625.312	118	380800.491	4642380.388	228	380776.565	4641209.52	338	381204.293	4639678.31	448	380353.389	4639406.767
BU-B-004	9	379282.59	4642563.446	119	380825.771	4642324.613	229	380795.814	4641184.253	339	381213.815	4639676.315	449	380364.764	4639385.472
BU-B-004	10	379254.747	4642523.948	120	381076.912	4642408.114	230	380809.105	4641194.721	340	381213.863	4639677.403	450	380368.437	4639383.238
BU-B-004	11	379217.613	4642471.269	121	381082.246	4642397.935	231	380854.755	4641144.066	341	381214.054	4639677.321	451	380372.582	4639380.729
BU-B-004	12	379188.712	4642507.33	122	381093.024	4642388.228	232	380825.77	4641121.982	342	381214.074	4639677.784	452	380367.441	4639378.018
BU-B-004	13	379160.423	4642480.738	123	381108.708	4642376.72	233	380787.12	4641092.339	343	381214.109	4639678.585	453	380364.633	4639381.69
BU-B-004	14	379135.952	4642444.836	124	381125.931	4642366.083	234	380806.26	4641060.54	344	381250.093	4639670.119	454	380339.924	4639414.002
BU-B-004	15	379089.953	4642390.15	125	381137.475	4642359.345	235	380777.036	4641059.842	345	381257.372	4639665.852	455	380312.407	4639469.035
BU-B-004	16	379082.114	4642396.887	126	381149.003	4642355.872	236	380775.703	4640980.276	346	381276.519	4639654.627	456	380263.724	4639532.535
BU-B-004	17	379052.055	4642423.155	127	381163.022	4642354.72	237	380801.896	4640978.055	347	381279.635	4639653.667	457	380272.175	4639544.742
BU-B-004	18	379024.325	4642394.023	128	381174.56	4642355.343	238	380803.525	4640968.525	348	381286.873	4639648.558	458	380235.099	4639580.507
BU-B-004	19	379062.314	4642362.887	129	381188.4	4642356.454	239	380818.037	4640945.118	349	381306.707	4639636.931	459	380235.097	4639580.886
BU-B-004	20	379031.845	4642325.106	130	381197.141	4642357.947	240	380843.972	4640927.459	350	381311.476	4639634.135	460	380233.58	4639603.531
BU-B-004	21	379018.11	4642335.905	131	381205.121	4642355.795	241	380875.454	4641062.944	351	381311.1	4639628.495	461	380232.999	4639604.249
BU-B-004	22	378992.676	4642358.687	132	381214.042	4642351.869	242	380952.515	4641072.345	352	381310.033	4639612.484	462	380192.95	4639653.769
BU-B-004	23	378966.88	4642336.146	133	381223.822	4642347.101	243	380994.015	4641022.947	353	381315.891	4639599.149	463	380206.009	4639659.988
BU-B-004	24	378931.84	4642384.31	134	381238.527	4642340.701	244	380990.36	4641018.257	354	381322.879	4639583.245	464	380217.4	4639666.682
BU-B-004	25	378897.419	4642362.004	135	381267.757	4642327.751	245	381039.926	4640952.094	355	381327.465	4639572.807	465	380239.51	4639677.603
BU-B-004	26	378938.435	4642298.029	136	381292.151	4642314.697	246	381098.81	4640979.619	356	381332.084	4639565.515	466	380293.014	4639705.555
BU-B-004	27	378928.647	4642290.936	137	381317.55	4642301.644	247	381085.033	4641011.328	357	381331.138	4639560.597	467	380271.268	4639732.01
BU-B-004	28	378967.419	4642238.672	138	381354.383	4642283.74	248	381088.086	4641031.805	358	381330.869	4639559.195	468	380376.216	4639805.759
BU-B-004	29	378847.461	4642150.577	139	381361.828	4642278.375	249	381050.485	4641084.366	359	381330.68	4639559.127	469	380354.343	4639832.022
BU-B-004	30	378818.564	4642196.695	140	381368.412	4642273.918	250	381020.606	4641080.114	360	381332.183	4639556.865	470	380322.074	4639870.77
BU-B-004	31	378702.39	4642117.661	141	381378.007	4642264.535	251	380999.109	4641121.623	361	381334.386	4639553.642	471	380314.539	4639865.193
BU-B-004	32	378733.45	4642069.819	142	381392.765	4642250.582	252	380963.799	4641105.416	362	381335.703	4639551.715	472	380196.28	4639777.669
BU-B-004	33	378686.035	4642037.244	143	381403.126	4642243.295	253	380915.297	4641163.839	363	381337.945	4639547.073	473	380154.128	4639746.473
BU-B-004	34	378722.48	4641984.06	144	381410.621	4642239.735	254	380892.381	4641148.187	364	381339.641	4639534.58	474	380168.141	4639730.019
BU-B-004	35	378880.111	4642100.21	145	381420.935	4642235.731	255	380826.429	4641232.442	365	381336.939	4639509.92	475	380135.606	4639709.545
BU-B-004	36	378881.964	4642101.67	146	381438.416	4642228.305	256	380887.729	4641285.79	366	381333.788	4639502.379	476	380109.528	4639730.394
BU-B-004	37	378914.254	4642055.901	147	381453.396	4642217.016	257	380891.062	4641280.336	367	381327.505	4639487.343	477	380106.499	4639728.368
BU-B-004	38	378985.682	4642154.191	148	381460.132	4642208.328	258	380932.291	4641257.806	368	381311.06	4639470.77	478	380097.526	4639722.365





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-004	39	378994.827	4642152.689	149	381466.772	4642197.469	259	380934.559	4641256.222	369	381296.015	4639459.624	479	380083.624	4639718.004	589	377645.197	4641848.415			
BU-B-004	40	379005.841	4642155.318	150	381470.992	4642187.784	260	380963.965	4641235.679	370	381285.299	4639447.428	480	380075.413	4639710.316	590	377694.274	4641906.936			
BU-B-004	41	379045.443	4642124.685	151	381475.961	4642181.491	261	380965.402	4641234.675	371	381273.159	4639433.611	481	380068.21	4639703.57	591	377671.073	4641926.292			
BU-B-004	42	379089.97	4642064.652	152	381479.067	4642180.186	262	380997.441	4641220.719	372	381267.098	4639421.499	482	380062.64	4639716.686	592	377621.461	4641865.785			
BU-B-004	43	379134.832	4642002.187	153	381481.279	4642179.321	263	381045.375	4641205.386	373	381261.075	4639409.464	483	380024.54	4639725.152	593	380661.582	4639895.098			
BU-B-004	44	379183.982	4642038.428	154	381481.542	4642179.059	264	381059.26	4641196.556	374	381238.939	4639363.94	484	379965.273	4639788.652	594	380617.676	4639856.316			
BU-B-004	45	379188.012	4642060.554	155	381485.68	4642174.927	265	381077.118	4641170.922	375	381219.002	4639333.408	485	379992.949	4639806.641	595	380607.633	4639846.716			
BU-B-004	46	379200.641	4642083.706	156	381489.141	4642168.385	266	381091.925	4641124.648	376	381209.36	4639330.598	486	379954.628	4639823.515	596	380570.337	4639811.065			
BU-B-004	47	379169.058	4642131.755	157	381490.744	4642162.177	267	381109.054	4641086.03	377	381202.149	4639326.07	487	379958.923	4639824.636	597	380583.721	4639795.855			
BU-B-004	48	379115.599	4642209.357	158	381494.486	4642147.688	268	381125.559	4641086.03	378	381194.829	4639315.156	488	379957.935	4639853.936	598	380552.886	4639783.906			
BU-B-004	49	379131.748	4642223.61	159	381506.542	4642104.838	269	381142.508	4641035.613	379	381185.523	4639294.218	489	379966.67	4639853.936	599	380584.912	4639732.54			
BU-B-004	50	379115.587	4642247.657	160	381511.086	4642093.233	270	381146.018	4641019.544	380	381179.525	4639284.442	490	379768.381	4640000.845	600	380580.182	4639720.424			
BU-B-004	51	379146.64	4642280.806	161	381514.638	4642081.596	271	381153.839	4640983.739	381	381166.519	4639272.947	491	379617.04	4640064.943	601	380570.804	4639701.666			
BU-B-004	52	379212.179	4642327.496	162	381516.937	4642074.063	272	381169.296	4640976.545	382	381157.211	4639259.549	492	379616.728	4640064.578	602	380556.862	4639681.168			
BU-B-004	53	379198.707	4642347.933	163	381518.87	4642057.467	273	381182.227	4640949.14	383	381144.811	4639206.041	493	379611.789	4640068.053	603	380593.811	4639648.126			
BU-B-004	54	379259.561	4642412.275	164	381519.706	4642036.071	274	381188.845	4640919.328	384	381134.617	4639180.974	494	379611.55	4640068.053	604	380600.469	4639642.173			
BU-B-004	55	379351.366	4642314.365	165	381518.827	4642027.187	275	381188.845	4640919.328	385	381126.51	4639176.674	495	379611.789	4640068.053	605	380601.543	4639643.65			
BU-B-004	56	379372.837	4642291.492	166	381517.237	4642011.117	276	381188.845	4640919.328	386	381126.51	4639176.674	496	379611.789	4640068.053	606	380626.838	4639678.47			
BU-B-004	57	379357.129	4642273.978	167	381517.188	4642002.308	277	381188.845	4640919.328	387	381126.51	4639176.674	497	379611.789	4640068.053	607	380650.535	4639655.42			
BU-B-004	58	379406.737	4642203.735	168	381517.097	4641985.515	278	381188.845	4640919.328	388	381126.51	4639176.674	498	379611.789	4640068.053	608	380666.321	4639681.168			
BU-B-004	59	379447.01	4642146.804	169	381510.64	4641937.493	279	381190.765	4640888.782	389	381082.83	4639098.211	499	379536.498	4640105.895	609	380673.939	4639682.683			
BU-B-004	60	379410.921	4642120.346	170	381506.599	4641915.611	280	381190.765	4640888.782	390	381081.453	4639088.694	500	379402.607	4640202.229	610	380672.313	4639682.683			
BU-B-004	61	379378.799	4642096.796	171	381502.99	4641899.135	281	381192.205	4640878.076	391	381081.948	4639079.94	501	379324.337	4640273.338	611	380647.934	4639703.881			
BU-B-004	62	379374.887	4642093.928	172	381494.025	4641876.086	282	381192.205	4640878.076	392	381083.921	4639068.271	502	379236.045	4640353.552	612	380674.755	4639734.369			
BU-B-004	63	379381.577	4642084.759	173	381482.097	4641856.865	283	381192.205	4640878.076	393	381084.912	4639056.732	503	379143.366	4640313.455	613	380699.341	4639762.316			
BU-B-004	64	379387.107	4642077.179	174	381462.903	4641830.195	284	381192.205	4640878.076	394	381084.376	4639043.098	504	379062.052	4640316.868	614	380723.948	4639790.288			
BU-B-004	65	379413.907	4642040.446	175	381444.938	4641804.505	285	381192.205	4640878.076	395	381083.681	4639028.047	505	379009.888	4640396.8	615	380731.74	4639784.897			
BU-B-004	66	379390.426	4642023.477	176	381433.866	4641785.054	286	381187.965	4640773.407	396	381083.751	4639019.65	506	378924.66	4640544.708	616	380774.085	4639755.602			
BU-B-004	67	379398.045	4642013.125	177	381431.109	4641757.39	287	381186.118	4640747.711	397	381086.879	4639003.356	507	378791.653	4640610.088	617	380792.509	4639742.855			
BU-B-004	68	379374.15	4641995.462	178	381397.792	4641738.554	288	381181.721	4640706.106	398	381104.153	4638954.362	508	378771.199	4640671.984	618	380825.801	4639729.48			
BU-B-004	69	379384.051	4641977.064	179	381381.32	4641723.057	289	381177.933	4640698.663	399	381121.623	4638900.129	509	378732.589	4640733.381	619	380832.834	4639741.553			
BU-B-004	70	379434.733	4642011.901	180	381369.965	4641717.994	290	381170.6	4640691.43	400	381131.904	4638852.924	510	378646.926	4640733.381	620	380835.583	4639746.272			
BU-B-004	71	379437.209	4642008.507	181	381359.759	4641714.181	291	381167.65	4640681.355	401	381135.235	4638825.114	511	378493.388	4640866.659	621	380858.441	4639736.932			
BU-B-004	72	379462.809	4641975.874	182	381342.652	4641713.32	292	381165.171	4640683.933	402	381135.235	4638825.114	512	378485.078	4640871.53	622	380885.883	4639725.718			
BU-B-004	73	379420.793	4641944.836	183	381334.641	4641714.419	293	381163.355	4640676.405	403	381064.914	4638893.139	513	378485.773	4640874.734	623	380904.037	4639763.855			
BU-B-004	74	379426.985	4641934.304	184	381322.577	4641716.075	294	381164.02	4640672.038	404	380902.318	4639050.432	514	378486.174	4640874.734	624	380986.217	4639700.21			
BU-B-004	75	379433.393	4641925.778	185	381292.276	4641716.239	295	381165.977	4640668.989	405	380872.9	4639037.238	515	378486.574	4640876.541	625	380954.069	4639754.54			
BU-B-004	76	379480.428	4641953.414	186	381281.427	4641718.422	296	381166.318	4640668.458	406	380875.442	4639033.001	516	378501.744	4640915.166	626	381004.611	4639743.003			
BU-B-004	77	379495.912	4641933.676	187	381274.447	4641718.422	297	381172.66	4640661.047	407	380870.373	4639003.363	517	378513.571	4640915.166	627	380988.621	4639705.803			
BU-B-004	78	379571.246	4641980.954	188	381258.308	4641720.633	298	381174.032	4640659.591	408	380797.373	4639003.363	518	378370.604	4641019.405	628	380986.217	4639700.21			
BU-B-004	79	379549.524	4642023.874	189	381257.368	4641720.849	299	381176.125	4640649.122	409	380758.063	4639066.428	519	378272.196	4641099.226	629	381056.575	4639687.892			
BU-B-004	80	379508.55	4642057.494	190	381243.22	4641724.091	300	381158.857	4640594.383	410	380731.565	4639062.842	520	378256.692	4641111.297	630	381056.42	4639716.158			
BU-B-004	81	379620.055	4642064.046	191	381232.223	4641725.773	301	381152.839	4640565.661	411	380685.998	4639056.133	521	378207.994	4641149.212	631	381056.316	4639735.203			
BU-B-004	82	379630.241	4642069.848	192	381216.748	4641725.545	302	381145.377	4640543.6	412	380686.541	4639056.574	522	378219.09	4641164.123	632	381036.117	4639787.187			



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-014	14	379310.843	464270.983	121	380064.891	464522.711	228	380228.292	464528.154	335	380313.367	464439.988	441	378464.978	4645216.948	547	379154.835	4645784.541			
BU-B-014	15	379317.679	464248.196	122	380066.022	4645619.353	229	380230.206	4645278.559	336	380302.42	4644387.873	442	378467.863	4645230.464	548	379093.779	4645788.373			
BU-B-014	16	379327.798	4646214.465	123	380067.162	4645615.996	230	380232.127	4645275.581	337	380292.782	4644381.358	443	378481.354	4645252.175	549	379109.457	4645754.301			
BU-B-014	17	379329.893	4646207.482	124	380068.309	4645612.643	231	380234.055	4645272.607	338	380286.995	4644376.595	444	378506.109	4645277.226	550	379128.469	4645720.454			
BU-B-014	18	379308.644	4646202.17	125	380069.464	4645609.292	232	380235.99	4645269.638	339	380279.935	4644370.649	445	378516.518	4645285.55	551	379134.858	4645711.958			
BU-B-014	19	379297.675	4646195.129	126	380070.626	4645605.944	233	380237.932	4645266.673	340	380278.662	4644370.072	446	378527.818	4645298.821	552	379146.776	4645696.106			
BU-B-014	20	379290.145	4646151.174	127	380071.796	4645602.599	234	380239.881	4645263.712	341	380263.375	4644353.28	447	378531.969	4645308.26	553	379231.155	4645525.22			
BU-B-014	21	379309.223	4646090.726	128	380072.974	4645599.256	235	380241.836	4645257.804	342	380247.108	4644336.396	448	378535.511	4645322.158	554	379246.721	4645539.117			
BU-B-014	22	379361.567	4646092.24	129	380074.16	4645595.916	236	380245.767	4645254.857	343	380227.762	4644320.09	449	378535.497	4645343.763	555	379252.176	4645539.117			
BU-B-014	23	379413.36	4646111.305	130	380076.554	4645589.244	237	380247.742	4645251.915	344	380218.211	4644305.939	450	378536.031	4645360.529	556	379253.287	4645585.5			
BU-B-014	24	379448.06	4646120.837	131	380077.762	4645585.912	238	380249.725	4645248.977	345	380199.789	4644284.143	451	378537.953	4645377.491	557	379257.755	4645594.466			
BU-B-014	25	379501.064	4646096.396	132	380078.979	4645582.593	239	380251.714	4645246.043	346	380186.55	4644267.601	452	378546.682	4645429.383	558	379342.1	4645508.43			
BU-B-014	26	379475.871	4646060.335	133	380080.202	4645579.257	240	380253.71	4645243.115	347	380170.36	4644253.535	453	378552.616	4645453.461	559	379368.633	4645613.693			
BU-B-014	27	379475.871	4646060.335	134	380081.434	4645575.933	241	380255.712	4645240.19	348	380162.966	4644245.26	454	378556.273	4645491.084	560	379371.948	4645602.527			
BU-B-014	28	379339.17	4645997.264	135	380082.673	4645572.613	242	380257.722	4645237.445	349	380155.589	4644235.178	455	378600.254	4645592.779	561	379472.153	4645612.253			
BU-B-014	29	379264.577	4645904.819	136	380083.919	4645569.295	243	380259.738	4645228.539	350	380147.705	4644227.739	456	378623.063	4645668.686	562	379475.917	4645620.733			
BU-B-014	30	379332.34	4645853.997	137	380085.174	4645565.98	244	380261.76	4645231.445	351	380140.59	4644224.01	457	378631.25	4645697.268	563	379535.799	4645582.484			
BU-B-014	31	379401.104	4645880.444	138	380086.436	4645562.668	245	380263.79	4645225.638	352	380125.763	4644211.759	458	378660.755	4645794.819	564	379510.419	4645570.373			
BU-B-014	32	379493.671	4645885.734	139	380087.705	4645559.359	246	380267.868	4645222.742	353	380118.075	4644200.881	459	378675.698	4645838.205	565	379505.198	4645564.354			
BU-B-014	33	379620.619	4645885.734	140	380088.982	4645556.053	247	380269.918	4645219.85	354	380097.957	4644187.641	460	378705.842	4645917.564	566	379543.053	4645541.438			
BU-B-014	34	379654.788	4645841.314	141	380090.267	4645552.749	248	380271.974	4645216.963	355	380007.088	4644134.43	461	378768.559	4646077.677	567	379566.941	4645543.673			
BU-B-014	35	379724.356	4645873.199	142	380091.559	4645549.449	249	380274.036	4645214.081	356	379960.335	4644116.902	462	378796.63	4646143.369	568	379566.941	4645543.673			
BU-B-014	36	379719.067	4645952.542	143	380092.859	4645546.152	250	380276.105	4645211.203	357	379941.518	4644112.646	463	378806.559	4646163.663	569	379567.523	4645577.985			
BU-B-014	37	379682.04	4646021.306	144	380094.166	4645542.858	251	380278.181	4645208.331	358	379909.498	4644108.834	464	378820.208	4646193.853	570	379624.964	4645566.451			
BU-B-014	38	379687.33	4646105.938	145	380095.481	4645539.566	252	380280.263	4645205.463	359	379882.489	4644100.272	465	378830.442	4646217.344	571	379680.352	4645558.42			
BU-B-014	39	379709.526	4646137.012	146	380096.804	4645536.278	253	380282.352	4645202.6	360	379858.823	4644091.516	466	378837.982	4646229.724	572	379704.411	4645569.829			
BU-B-014	40	379730.075	4646121.581	147	380098.134	4645532.993	254	380284.448	4645199.741	361	379823.437	4644076.783	467	378853.352	4646250.691	573	379710.041	4645572.035			
BU-B-014	41	379726.489	4646109.252	148	380099.471	4645529.711	255	380286.55	4645196.888	362	379785.422	4644065.948	468	378868.18	4646270.28	574	379733.51	4645581.232			
BU-B-014	42	379734.733	4646107.209	149	380100.816	4645523.432	256	380288.658	4645194.039	363	379755.194	4644061.513	469	378880.054	4646284.115	575	379775.555	4645603.744			
BU-B-014	43	379764.991	4646088.932	150	380100.816	4645523.432	257	380290.774	4645191.195	364	379681.651	4644058.877	470	378905.784	4646305.367	576	379765.771	4645628.636			
BU-B-014	44	379778.792	4646105.768	151	380102.169	4645519.883	258	380292.895	4645188.356	365	379650.612	4644054.44	471	378928.602	4646322.485	577	379743.399	4645622.188			
BU-B-014	45	379813.15	4646106.658	152	380103.529	4645516.613	259	380294.999	4645182.692	366	379621.479	4644056.721	472	378950.844	4646338.025	578	379733.697	4645630.909			
BU-B-014	46	379866.867	4646056.191	153	380104.897	4645513.346	260	380296.999	4645179.868	367	379602.248	4644061.577	473	378964.206	4646350.785	579	379721.478	4645643.552			
BU-B-014	47	379967.252	4646045.298	154	380106.272	4645510.083	261	380299.299	4645177.049	368	379595.328	4644065.768	474	378972.039	4646369.747	580	379756.228	4645651.377			
BU-B-014	48	379980.173	4646045.678	155	380107.655	4645506.823	262	380301.447	4645174.234	369	379576.893	4644076.217	475	378980.765	4646387.17	581	379769.264	4645654.313			
BU-B-014	49	379981.697	4646033.646	156	380109.045	4645503.566	263	380303.601	4645171.424	370	379572.31	4644078.277	476	378990.252	4646398.406	582	379752.805	4645694.603			
BU-B-014	50	379968.798	4646015.058	157	380110.442	4645500.312	264	380305.761	4645171.424	371	379548.317	4644087.434	477	379015.142	4646415.755	583	379735.989	4645693.253			
BU-B-014	51	379964.314	4645975.797	158	380111.847	4645497.061	265	380307.928	4645168.62	372	379519.15	4644088.616	478	379040.494	4646432.082	584	379707.033	4645690.923			
BU-B-014	52	379960.674	4645911.143	159	380113.26	4645493.814	266	380309.35	4645173.259	373	379494.049	4644096.634	479	379079.967	4646463.103	585	379698.597	4645732.137			
BU-B-014	53	379965.424	4645890.759	160	380114.68	4645490.57	267	380305.761	4645171.424	374	379485.892	4644101.921	480	379079.967	4646463.103	586	379657.239	4645728.26			
BU-B-014	54	379966.785	4645862.312	161	380116.107	4645490.57	268	380307.928	4645168.62	375	379485.892	4644101.921	481	379090.014	4646463.103	587	379648.945	4645720.851			
BU-B-014	55	380005.918	4645858.595	162	380117.542	4645487.329	269	380310.102	4645165.819	376	379411.334	4644128.33	482	379102.539	4646465.805	588	379635.563	4645721.301			
BU-B-014	56	380007.005	4645852.116	163	380118.985	4645484.092	270	380312.282	4645163.026	377	379373.014	4644130.32	483	379118.206	4646472.302	589	379644.558	4645738.07			
BU-B-014	57	380009.988	4645835.358	164	380120.434	4645480.858	271	380314.468	4645160.236	378	379328.109	4644129.833	484	379135.249	4646481.582	590	379655.947	4645766.674			

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-014	58	380010.643	4645831.811	165	380121.892	4645477.627	272	380316.661	4645157.451	379	379293.579	4644135.129	485	379156.973	4646495.2	591	379661.341	4645773.923						
BU-B-014	59	380011.295	4645828.327	166	380123.356	4645474.399	273	380318.86	4645154.672	380	379281.627	4644140.05	486	379181.182	4646518.172	592	379669.655	4645792.404						
BU-B-014	60	380011.955	4645824.845	167	380124.828	4645471.175	274	380321.065	4645151.897	381	379272.737	4644145.647	487	379214.849	4646549.949	593	379651.757	4645796.425						
BU-B-014	61	380012.622	4645821.364	168	380126.308	4645467.954	275	380323.277	4645149.128	382	379260.18	4644150.064	488	379232.051	4646565.132	594	379603.277	4645810.41						
BU-B-014	62	380013.298	4645817.885	169	380127.794	4645464.737	276	380325.495	4645146.364	383	379246.219	4644151.734	489	379259.272	4646586.878	595	379586.918	4645815.128						
BU-B-014	63	380013.815	4645815.29	170	380129.288	4645461.523	277	380327.719	4645143.604	384	379237.688	4644151.972	490	379311.176	4646628.567	596	379575.575	4645789.438						
BU-B-014	64	380013.982	4645814.407	171	380130.79	4645458.313	278	380329.95	4645140.85	385	379226.027	4644151.554	491	379335.997	4646648.965	597	379552.474	4645737.114						
BU-B-014	65	380014.753	4645810.94	172	380132.299	4645455.106	279	380332.187	4645138.101	386	379214.366	4644151.137	492	379353.289	4646661.122	598	379544.605	4645711.04						
BU-B-014	66	380014.905	4645810.461	173	380133.815	4645451.902	280	380334.431	4645135.358	387	379207.476	4644150.89	493	379363.47	4646667.69	599	379462.516	4645732.562						
BU-B-014	67	380015.374	4645807.456	174	380135.339	4645448.702	281	380336.68	4645132.619	388	379196.093	4644152.658	494	379380.329	4646678.455	600	379461.282	4645728.467						
BU-B-014	68	380016.081	4645803.984	175	380136.87	4645445.506	282	380338.936	4645129.885	389	379187.743	4644155.632	495	379403.383	4646696.735	601	379450.362	4645692.255						
BU-B-014	69	380016.797	4645800.512	176	380138.408	4645442.313	283	380341.199	4645127.157	390	379172.537	4644166.072	496	379434.56	4646723.79	602	379443.675	4645693.794						
BU-B-014	70	380017.521	4645797.043	177	380139.954	4645439.123	284	380343.467	4645124.434	391	379135.988	4644192.747	497	379446.955	4646734.961	603	379397.392	4645704.364						
BU-B-014	71	380018.252	4645793.575	178	380141.507	4645435.937	285	380345.742	4645121.716	392	379110.985	4644213.634	498	379471.063	4646767.014	604	379396.478	4645704.573						
BU-B-014	72	380018.992	4645790.109	179	380143.067	4645432.755	286	380348.023	4645119.003	393	379104.671	4644217.263	499	379493.302	4646808.827	605	379382.534	4645707.761						
BU-B-014	73	380019.74	4645786.644	180	380144.634	4645429.576	287	380350.31	4645116.296	394	379094.614	4644220.431	500	379505.796	4646847.314	606	379366.408	4645712.7						
BU-B-014	74	380020.495	4645783.182	181	380146.209	4645426.401	288	380352.604	4645113.594	395	379070.669	4644234.93	501	379519.897	4646880.531	607	379403.388	4645784.758						
BU-B-014	75	380021.259	4645779.782	182	380147.791	4645423.23	289	380354.903	4645110.897	396	379031.259	4644260.531	502	379536.701	4646923.656	608	379334.515	4645832.46						
BU-B-014	76	380022.03	4645776.261	183	380149.381	4645420.062	290	380357.209	4645108.205	397	379004.659	4644286.102	503	379545.1	4646940.61	609	379312.13	4645847.964						
BU-B-014	77	380022.809	4645772.804	184	380150.977	4645416.898	291	380359.521	4645105.519	398	379899.917	4644300.989	504	379603.777	4646896.303	610	379226.582	4645907.217						
BU-B-014	78	380023.597	4645769.348	185	380152.581	4645413.737	292	380361.839	4645102.838	399	379880.798	4644307.632	505	379601.134	4646889.237	611	379214.695	4645883.024						
BU-B-014	79	380024.392	4645765.894	186	380154.192	4645410.58	293	380364.163	4645100.162	400	379872.591	4644314.383	506	379586.889	4646838.403	612	379204.774	4645862.832						
BU-B-014	80	380025.195	4645762.442	187	380155.811	4645407.427	294	380366.494	4645097.492	401	379864.714	4644321.885	507	379573.608	4646820	613	379170.096	4645874.119						
BU-B-014	81	380026.006	4645759.992	188	380157.437	4645404.278	295	380366.678	4645097.282	402	379840.995	4644353.986	508	379518.288	4646795.022	614	379179.016	4645922.256						
BU-B-014	82	380026.825	4645755.544	189	380159.069	4645401.132	296	380364.051	4645094.489	403	378933.65	4644365.326	509	379512.525	4646792.42	615	379183.665	4645947.349						
BU-B-014	83	380027.652	4645752.097	190	380160.71	4645397.99	297	380349.641	4645088.323	404	378918.884	4644387.52	510	379494.058	4646768.197	616	379193	4646010.689						
BU-B-014	84	380028.487	4645748.853	191	380162.357	4645394.852	298	380331.395	4645023.193	405	378910.465	4644394.04	511	379479.803	4646749.498	617	379202.38	4646074.334						
BU-B-014	85	380029.329	4645745.21	192	380164.011	4645391.717	299	380314.69	4644973.799	406	378893.747	4644405.025	512	379358.339	4646590.168	618	379144.555	4646075.778						
BU-B-014	86	380030.18	4645741.769	193	380165.673	4645388.587	300	380303.264	4644940.178	407	378867.18	4644426.963	513	379401.101	4646550.518	619	379141.198	4646034.255						
BU-B-014	87	380031.039	4645738.331	194	380167.342	4645385.46	301	380296.597	4644920.559	408	378852.289	4644451.144	514	379380.492	4646520.548	620	379091.607	4646039.719						
BU-B-014	88	380031.905	4645734.894	195	380169.018	4645382.337	302	380282.721	4644879.73	409	378834.015	4644472.327	515	379388.139	4646504.015	621	379067.799	4646042.105						
BU-B-014	89	380032.779	4645731.459	196	380170.701	4645379.218	303	380280.886	4644874.331	410	378812.63	4644493.263	516	379389.276	4646498.624	622	379068.205	4646104.797						
BU-B-014	90	380033.661	4645728.027	197	380172.391	4645376.103	304	380275.354	4644860.301	411	378794.898	4644511.573	517	379389.842	4646491.073	623	379070.327	4646151.62						
BU-B-014	91	380034.551	4645724.596	198	380174.089	4645372.992	305	380272.595	4644863.301	412	378768.374	4644528.047	518	379390.432	4646497.003	624	379031.265	4646152.945						
BU-B-014	92	380035.449	4645721.167	199	380175.794	4645369.884	306	380271.289	4644849.99	413	378752.681	4644535.826	519	379390.684	4646476.452	625	379032.893	4646170.737						
BU-B-014	93	380036.355	4645717.741	200	380177.505	4645366.781	307	380269.584	4644842.871	414	378744.732	4644541.461	520	379390.744	4646472.811	626	378996.571	4646177.296						
BU-B-014	94	380037.269	4645714.316	201	380179.224	4645363.681	308	380269.351	4644833.412	415	378736.57	4644551.175	521	379390.855	4646466.084	627	379096.502	4646319.471						
BU-B-014	95	380038.19	4645710.894	202	380180.95	4645360.586	309	380274.913	4644817.442	416	378735.922	4644552.327	522	379390.472	4646458.397	628	379107.247	4646294.816						
BU-B-014	96	380039.12	4645707.474	203	380182.683	4645357.494	310	380301.668	4644759.943	417	378723.435	4644564.353	523	379388.119	4646447.292	629	379132.878	4646305.059						
BU-B-014	97	380040.057	4645704.056	204	380184.424	4645354.407	311	380325.238	4644709.288	418	378712.296	4644583.551	524	379164.952	4646258.665	630	379120.384	4646331.968						
BU-B-014	98	380041.002	4645700.64	205	380186.171	4645351.323	312	380339.36	4644716.252	419	378703.49	4644602.372	525	379182.585	4646257.896	631	379096.502	4646319.471						
BU-B-014	99	380041.955	4645697.226	206	380187.925	4645348.243	313	380357.404	4644725.149	420	378679.826	4644646.491	526	379214.032	4646266.972	632	379779.753	4645864.521						
BU-B-014	100	380042.915	4645693.815	207	380189.687	4645345.168	314	380361.438	4644718.838	421	378660.129	4644679.229	527	379232.303	4646276.038	633	379765.512	4645867.432						
BU-B-014	101	380043.884	4645690.405	208	380191.455	4645342.096	315	380404.881	4644650.876	422	378644.119	4644708.159	528	379232.355	4646283.113	634	379757.847	4645863.113						



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-014	102	380044.86	4645686.998	209	380193.231	4645339.029	316	380439.93	4644618.822	423	378636.895	4644723.731	529	379232.59	4646306.74
BU-B-014	103	380045.845	4645683.593	210	380195.013	4645335.966	317	380456.992	4644616.287	424	378630.416	4644736.89	530	379183.79	4646342.497
BU-B-014	104	380046.837	4645680.191	211	380196.803	4645332.906	318	380472.165	4644603.31	425	378622.507	4644760.977	531	379146.509	4646267.011
BU-B-014	105	380047.836	4645676.79	212	380198.599	4645329.851	319	380449.88	4644572.861	426	378598.117	4644828.226	532	379146.02	4646266.02
BU-B-014	106	380048.844	4645673.392	213	380200.403	4645326.8	320	380465.678	4644560.43	427	378579.169	4644875.964	533	379164.952	4646258.665
BU-B-014	107	380049.859	4645669.997	214	380202.214	4645323.763	321	380426.944	4644522.867						

BU-B-017

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-017	1	380310.243	4645543.254	25	380319.817	4645302.434	49	380276.618	4645370.804	73	380238.842	4645438.48	96	380204.721	4645508.069
BU-B-017	2	380328.609	4645508.831	26	380317.942	4645305.234	50	380274.901	4645373.704	74	380237.282	4645441.467	97	380203.322	4645511.135
BU-B-017	3	380363.461	4645509.825	27	380316.073	4645308.039	51	380274.771	4645373.925	75	380235.729	4645444.458	98	380201.93	4645514.205
BU-B-017	4	380397.387	4645545.831	28	380314.21	4645310.848	52	380273.191	4645376.608	76	380234.182	4645447.452	99	380200.545	4645517.277
BU-B-017	5	380431.587	4645572.841	29	380312.355	4645313.661	53	380271.487	4645379.516	77	380232.643	4645450.45	100	380199.167	4645520.363
BU-B-017	6	380466.672	4645565.412	30	380310.505	4645316.478	54	380269.79	4645382.428	78	380231.11	4645453.452	101	380197.797	4645523.432
BU-B-017	7	380503.02	4645513.966	31	380308.662	4645319.3	55	380268.1	4645388.343	79	380229.585	4645456.457	102	380196.433	4645526.514
BU-B-017	8	380495.917	4645452.479	32	380306.826	4645322.126	56	380266.417	4645398.263	80	380228.066	4645462.478	103	380195.077	4645529.599
BU-B-017	9	380462.268	4645407.477	33	380304.996	4645324.956	57	380264.74	4645391.187	81	380226.554	4645465.465	104	380193.728	4645532.687
BU-B-017	10	380368.948	4645308.4	34	380303.173	4645327.791	58	380263.071	4645394.114	82	380225.05	4645465.493	105	380192.386	4645535.779
BU-B-017	11	380346.047	4645271.829	35	380301.356	4645330.629	59	380261.408	4645397.045	83	380223.552	4645468.512	106	380191.051	4645538.873
BU-B-017	12	380343.281	4645268.536	36	380299.546	4645333.472	60	380259.751	4645399.98	84	380222.061	4645471.535	107	380189.723	4645541.971
BU-B-017	13	380342.824	4645269.175	37	380297.743	4645336.319	61	380258.102	4645402.919	85	380220.578	4645474.561	108	380188.402	4645545.072
BU-B-017	14	380340.871	4645271.922	38	380295.946	4645335.17	62	380256.459	4645405.862	86	380219.101	4645477.59	109	380187.089	4645548.175
BU-B-017	15	380338.925	4645274.674	39	380294.156	4645342.026	63	380254.824	4645408.809	87	380217.631	4645480.623	110	380185.783	4645551.282
BU-B-017	16	380336.986	4645277.43	40	380292.372	4645344.885	64	380253.195	4645411.759	88	380216.169	4645483.659	111	380184.484	4645554.392
BU-B-017	17	380335.052	4645280.191	41	380290.595	4645347.749	65	380251.572	4645414.713	89	380214.713	4645486.699	112	380183.192	4645557.505
BU-B-017	18	380333.125	4645282.955	42	380288.825	4645350.616	66	380249.957	4645417.671	90	380213.264	4645489.742	113	380181.907	4645560.62
BU-B-017	19	380331.205	4645285.725	43	380287.061	4645353.488	67	380248.349	4645420.633	91	380211.823	4645492.788	114	380180.63	4645563.739
BU-B-017	20	380329.291	4645288.499	44	380285.304	4645356.364	68	380246.747	4645423.598	92	380210.388	4645495.838	115	380179.36	4645566.861
BU-B-017	21	380327.383	4645291.277	45	380283.553	4645359.244	69	380245.152	4645426.567	93	380208.961	4645498.891	116	380178.097	4645569.985
BU-B-017	22	380325.482	4645294.06	46	380281.809	4645362.128	70	380243.565	4645429.54	94	380207.541	4645501.947	117	380176.841	4645573.113
BU-B-017	23	380323.587	4645296.847	47	380280.072	4645365.016	71	380241.984	4645432.516	95	380206.127	4645505.007	118	380175.593	4645576.243
BU-B-017	24	380321.699	4645299.638	48	380278.342	4645367.908	72	380240.409	4645435.496						

BU-B-021

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-021	1	380163.386	4645830.883	10	380111.806	4645778.559	19	380105.125	4645808.145	27	380099.705	4645834.555	35	380088.477	4645899.233
BU-B-021	2	380141.163	4645772.547	11	380111.033	4645781.839	20	380104.421	4645811.441	28	380099.062	4645837.864	36	380086.042	4645915.399
BU-B-021	3	380139.533	4645774.55	12	380110.268	4645785.121	21	380103.724	4645814.798	29	380098.426	4645841.173	37	380083.707	4645931.63
BU-B-021	4	380140.415	4645770.044	13	380109.511	4645788.405	22	380103.035	4645818.037	30	380097.799	4645844.485	38	380081.456	4645947.922
BU-B-021	5	380115.302	4645764.128	14	380108.761	4645791.691	23	380102.354	4645821.338	31	380097.179	4645847.797	39	380079.271	4645964.272
BU-B-021	6	380114.973	4645765.455	15	380108.018	4645794.978	24	380101.68	4645824.64	32	380096.578	4645851.049	40	380077.134	4645980.678
													48	380221.571	4645926.094

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-021	7	380114.17	4645768.729	16	380107.284	4645798.268	25	380101.014	4645827.944	33	380093.719	4645867.107	41	380075.028	4645997.137
BU-B-021	8	380113.374	4645772.003	17	380106.556	4645801.558	26	380100.356	4645831.249	34	380091.031	4645883.134	42	380072.934	4646013.642
BU-B-021	9	380112.586	4645775.28	18	380105.837	4645804.851								380163.386	4645930.883

BU-B-022

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-022	1	379915.392	4646557.085	7	379857.325	4646201.57	13	379741.365	4646120.391	19	379600.255	4646231.924	25	379722.649	4646340.346
BU-B-022	2	379980.173	4646045.878	8	379848.066	4646218.857	14	379730.075	4646121.581	20	379617.025	4646258.407	26	379739.955	4646353.992
BU-B-022	3	379967.252	4646045.298	9	379825.988	4646231.285	15	379709.526	4646137.012	21	379677.57	4646277.983	27	379765.455	4646384.191
BU-B-022	4	379966.867	4646056.191	10	379793.573	4646235.006	16	379707.517	4646138.521	22	379703.243	4646295.999	28	379773.698	4646385.473
BU-B-022	5	379813.15	4646106.658	11	379771.281	4646234.749	17	379680.196	4646181.481	23	379710.244	4646328.023	29	379786.7	4646413.27
BU-B-022	6	379778.792	4646105.768	12	379760.318	4646226.887	18	379618.45	4646205.914	24	379712.28	4646330.74	30	379798.339	4646434.209

BU-B-026

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-026	1	379862.742	4646972.72	9	379830.82	4646832.299	17	379785.125	4646889.051	25	379632.128	4647027.072	33	379759.35	4647062.547
BU-B-026	2	379873.074	4646891.156	10	379827.599	4646830.666	18	379748.082	4646894.872	26	379641.652	4647029.385	34	379776.084	4647080.523
BU-B-026	3	379877.232	4646858.334	11	379814.5	4646818.92	19	379704.861	4646885.046	27	379656.279	4647032.844	35	379802.804	4647109.226
BU-B-026	4	379875.682	4646858.144	12	379801.023	4646808.21	20	379640.09	4646893.568	28	379670.387	4647035.831	36	379815.578	4647122.948
BU-B-026	5	379866.805	4646854.461	13	379791.749	4646796.559	21	379619.245	4646893.149	29	379694.159	4647040.094	37	379816.378	4647126.896
BU-B-026	6	379856.624	4646850.237	14	379783.661	4646794.97	22	379636.875	4646977.266	30	379714.873	4647045.274	38	379817.718	4647133.502
BU-B-026	7	379843.79	4646843.85	15	379796.642	4646808.505	23	379595.807	4647010.539	31	379738.928	4647053.01	39	379824.095	4647164.953
BU-B-026	8	379833.623	4646835.669	16	379804.053	4646816.232	24	379609.503	4647016.395	32	379757.034	4647060.887			

BU-B-028

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-028	1	379035.161	4649774.77	89	379606.007	4648911.799	176	379571.041	4647221.576	263	378659.214	4646002.728	350	379116.195	4647263.616
BU-B-028	2	379430.778	4649275.05	90	379606.014	4648911.765	177	379564.215	4647205.772	264	378651.882	4645990.644	351	379129.09	4647262.407
BU-B-028	3	379460.42	4649237.61	91	379606.98	4648907.127	178	379574.502	4647200.565	265	378645.28	4645976.732	352	379135.437	4647265.598
BU-B-028	4	379507.88	4649177.661	92	379606.992	4648907.067	179	379580.203	4647195.242	266	378632.805	4645981.975	353	379144.174	4647273.038
BU-B-028	5	379518.799	4649163.307	93	379607.958	4648902.388	180	379580.572	4647176.284	267	378623.663	4645985.903	354	379148.012	4647284.521
BU-B-028	6	379528.327	4649149.722	94	379607.97	4648902.333	181	379578.597	4647158.24	268	378612.744	4645990.244	355	379155.212	4647298.915
BU-B-028	7	379528.904	4649148.9	95	379608.929	4648897.649	182	379575.886	4647144.191	269	378614.816	4645993.653	356	379209.816	4647277.2
BU-B-028	8	379538.446	4649134.109	96	379608.94	4648897.597	183	379570.239	4647128.356	270	378592.164	4646004.115	357	379200.827	4647254.917
BU-B-028	9	379547.407	4649118.962	97	379609.892	4648892.908	184	379559.377	4647116.754	271	378546.449	4646025.228	358	379273.186	4647225.641
BU-B-028	10	379555.777	4649103.48	98	379609.902	4648892.86	185	379549.973	4647106.248	272	378548.678	4646029.175	359	379348.609	4647193.371
BU-B-028	11	379563.539	4649087.689	99	379610.847	4648888.165	186	379537.189	4647096.735	273	378567.628	4646062.735	360	379471.052	4647140.985
BU-B-028	12	379563.637	4649087.469	100	379610.856	4648888.122	187	379523.143	4647082.833	274	378572.205	4646070.841	361	379476.396	4647155.515
BU-B-028	13	379564.076	4649085.867	101	379611.795	4648883.42	188	379501.123	4647056.092	275	378575.529	4646077.691	362	379502.489	4647226.458
BU-B-028	14	379564.136	4649085.648	102	379611.803	4648883.382	189	379478.45	4647019.406	276	378587.52	4646102.399	363	379462.509	4647240.554
BU-B-028	15	379565.347	4649081.199	103	379612.735	4648878.674	190	379466.664	4646990.529	277	378631.89	4646193.832	364	379476.296	4647276.906





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-028	16	379585.406	4649080.984	104	379612.741	4648878.64	191	379435.767	4646943.383	278	378663.212	4646256.45	365	379440.946	4647286.905
BU-B-028	17	379586.611	4649076.529	105	379613.667	4648873.927	192	379428.062	4646927.57	279	378714.548	4646228.968	366	379448.315	4647307.472
BU-B-028	18	379586.668	4649076.317	106	379613.672	4648873.897	193	379421.699	4646915.299	280	378742.934	4646212.645	367	379433.105	4647320.915
BU-B-028	19	379567.866	4649071.856	107	379614.591	4648869.178	194	379413.561	4646901.026	281	378816.551	4646347.955	368	379441.375	4647339.91
BU-B-028	20	379567.922	4649071.649	108	379614.596	4648869.152	195	379398.265	4646901.026	282	378846.201	4646329.708	369	379405.513	4647353.717
BU-B-028	21	379569.115	4649067.182	109	379615.507	4648864.427	196	379389.239	4646866.739	283	378988.907	4646387.423	370	379383.747	4647300.637
BU-B-028	22	379569.169	4649066.979	110	379615.511	4648864.406	197	379380.341	4646850.452	284	378830.093	4646418.153	371	379359.736	4647310.283
BU-B-028	23	379570.355	4649062.506	111	379616.416	4648859.675	198	379363.276	4646830.463	285	378836.83	4646432.822	372	379324.266	4647327.713
BU-B-028	24	379570.408	4649062.307	112	379616.419	4648859.658	199	379339.853	4646788.325	286	378838.521	4646436.504	373	379232.363	4647376.127
BU-B-028	25	379571.588	4649057.827	113	379617.317	4648854.922	200	379321.027	4646769.306	287	378844.551	4646449.632	374	379167.603	4647358.434
BU-B-028	26	379571.639	4649057.633	114	379617.319	4648854.909	201	379310.357	4646752.695	288	378770.517	4646466.576	375	379171.093	4647375.85
BU-B-028	27	379572.813	4649053.147	115	379618.21	4648850.167	202	379303.029	4646740.592	289	378795.89	4646466.957	376	379171.093	4647375.85
BU-B-028	28	379572.863	4649052.957	116	379618.211	4648850.158	203	379294.219	4646726.851	290	378806.676	4646466.957	377	379149.798	4647396.032
BU-B-028	29	379574.031	4649048.465	117	379619.095	4648845.411	204	379280.485	4646714.872	291	378811.735	4646466.957	378	379122.398	4647396.032
BU-B-028	30	379574.079	4649048.278	118	379619.096	4648845.406	205	379257.237	4646700.477	292	378807.13	4646466.957	379	379122.398	4647396.032
BU-B-028	31	379575.241	4649043.78	119	379619.965	4648840.694	206	379221.096	4646642.552	293	378807.13	4646466.957	380	379122.398	4647396.032
BU-B-028	32	379575.288	4649043.598	120	379623.855	4648819.063	207	379190.323	4646642.552	294	378802.336	4646466.957	381	379122.398	4647396.032
BU-B-028	33	379576.443	4649039.094	121	379627.587	4648797.454	208	379169.814	4646624.07	295	378802.336	4646466.957	382	379122.398	4647396.032
BU-B-028	34	379576.489	4649038.916	122	379631.184	4648775.801	209	379139.988	4646598.838	296	378808.126	4646466.957	383	379122.398	4647396.032
BU-B-028	35	379577.638	4649034.406	123	379634.656	4648754.104	210	379107.928	4646571.847	297	378808.185	4646466.957	384	379122.398	4647396.032
BU-B-028	36	379577.682	4649034.232	124	379638.013	4648732.368	211	379066.572	4646532.7	298	378809.8	4646466.957	385	379122.398	4647396.032
BU-B-028	37	379578.825	4649029.715	125	379641.266	4648710.594	212	379021.063	4646504.089	299	378843.707	4646466.957	386	379122.398	4647396.032
BU-B-028	38	379578.867	4649029.546	126	379644.426	4648688.784	213	379004.296	4646490.812	300	378845.134	4646466.957	387	379122.398	4647396.032
BU-B-028	39	379580.004	4649025.023	127	379647.502	4648666.94	214	378986.394	4646481.923	301	378856.702	4646466.957	388	379122.398	4647396.032
BU-B-028	40	379580.045	4649024.858	128	379650.505	4648645.065	215	378974.811	4646473.996	302	378841.284	4646466.957	389	379122.398	4647396.032
BU-B-028	41	379581.175	4649020.329	129	379653.447	4648623.158	216	378954.98	4646457.889	303	378820.379	4646466.957	390	379122.398	4647396.032
BU-B-028	42	379581.215	4649020.168	130	379656.338	4648601.224	217	378944.423	4646448.675	304	378825.53	4646466.957	391	379122.398	4647396.032
BU-B-028	43	379582.339	4649015.633	131	379659.188	4648579.262	218	378944.423	4646448.675	305	378846.708	4646466.957	392	379122.398	4647396.032
BU-B-028	44	379582.378	4649015.476	132	379662.009	4648557.267	219	378944.423	4646448.675	306	378850.242	4646466.957	393	379122.398	4647396.032
BU-B-028	45	379583.495	4649010.935	133	379664.81	4648535.258	220	378935.575	4646448.675	307	378856.796	4646466.957	394	379122.398	4647396.032
BU-B-028	46	379583.533	4649010.782	134	379667.602	4648513.228	221	378935.575	4646448.675	308	378863.352	4646466.957	395	379122.398	4647396.032
BU-B-028	47	379584.644	4649006.235	135	379668.851	4648503.367	222	378935.575	4646448.675	309	378868.949	4646466.957	396	379122.398	4647396.032
BU-B-028	48	379584.68	4649006.087	136	379672.232	4648442.566	223	378935.575	4646448.675	310	379035.54	4646466.957	397	379122.398	4647396.032
BU-B-028	49	379585.785	4649001.534	137	379674.656	4648428.508	224	378935.575	4646448.675	311	379035.54	4646466.957	398	379122.398	4647396.032
BU-B-028	50	379585.82	4649001.389	138	379674.656	4648379.363	225	378935.575	4646448.675	312	379035.54	4646466.957	399	379122.398	4647396.032
BU-B-028	51	379586.918	4648999.83	139	379674.656	4648358.115	226	378935.575	4646448.675	313	379035.54	4646466.957	400	379122.398	4647396.032
BU-B-028	52	379586.951	4648996.69	140	379674.656	4648344.935	227	378935.575	4646448.675	314	379035.54	4646466.957	401	379122.398	4647396.032
BU-B-028	53	379588.043	4648992.125	141	379674.656	4648329.195	228	378935.575	4646448.675	315	379035.54	4646466.957	402	379122.398	4647396.032
BU-B-028	54	379588.076	4648991.989	142	379674.656	4648310.621	229	378935.575	4646448.675	316	379035.54	4646466.957	403	379122.398	4647396.032
BU-B-028	55	379589.161	4648987.418	143	379674.656	4648262.463	230	378935.575	4646448.675	317	379035.54	4646466.957	404	379122.398	4647396.032
BU-B-028	56	379589.192	4648987.286	144	379674.656	4648232.175	231	378935.575	4646448.675	318	379035.54	4646466.957	405	379122.398	4647396.032
BU-B-028	57	379590.271	4648982.709	145	379674.656	4648183.478	232	378935.575	4646448.675	319	379035.54	4646466.957	406	379122.398	4647396.032
BU-B-028	58	379590.301	4648982.581	146	379674.656	4648141.631	233	378935.575	4646448.675	320	379035.54	4646466.957	407	379122.398	4647396.032
BU-B-028	59	379591.373	4648977.998	147	379674.656	4648099.469	234	378935.575	4646448.675	321	379035.54	4646466.957	408	379122.398	4647396.032

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Koord_X	Koord_Y	
BU-B-028	60	379591.402	4648977.874	148	379571.401	4648009.147	235	378745.772	4646153.179	322	378950.321	4647145.201	409	379302.138	4647779.1	496	379360.322	4647555.434
BU-B-028	61	379592.467	4648973.285	149	379578.026	4647982.625	236	378737.164	4646142.58	323	379000.203	4647123.812	410	379304.147	4647799.85	497	379395.741	4647535.036
BU-B-028	62	379592.495	4648973.166	150	379576.729	4647940.639	237	378723.828	4646135.332	324	379024.426	4647175.913	411	379243.897	4647809.823	498	379406.443	4647526.28
BU-B-028	63	379593.554	4648968.571	151	379546.079	4647947.465	238	378719.298	4646132.646	325	379054.009	4647143.405	412	379258.849	4647842.85	499	379414.684	4647519.538
BU-B-028	64	379593.581	4648968.456	152	379545.239	4647932.217	239	378704.214	4646123.704	326	379077.702	4647119.25	413	379262.739	4647856.367	500	379394.507	4647462.473
BU-B-028	65	379594.633	4648963.855	153	379576.276	4647925.972	240	378695.788	4646117.657	327	379083.632	4647113.205	414	379272.898	4647878.56	501	379419.511	4647452.81
BU-B-028	66	379594.659	4648963.744	154	379576.729	4647940.639	241	378690.042	4646111.106	328	379110.511	4647096.909	415	379384.804	4647830.481	502	379442.18	4647500.595
BU-B-028	67	379595.705	4648959.137	155	379666.117	4647919.907	242	378679.595	4646103.479	329	379146.739	4647065.607	416	379397.63	4647883.709	503	379470.838	4647481.32
BU-B-028	68	379595.729	4648959.03	156	379662.245	4647794.412	243	378676.47	4646101.306	330	379249.064	4647020.928	417	379401.813	4647912.261	504	379488.113	4647514.331
BU-B-028	69	379595.86	4648958.449	157	379654.408	4647540.353	244	378670.222	4646097.507	331	379252.683	4647031.485	418	379407.369	4647950.185	505	379499.222	4647544.496
BU-B-028	70	379596.768	4648954.417	158	379654.152	4647533.119	245	378666.636	4646092.66	332	379271.75	4647087.113	419	379421.732	4648015.922	506	379510.444	4647542.326
BU-B-028	71	379596.792	4648954.315	159	379653.83	4647513.688	246	378666.226	4646086.777	333	379203.534	4647109.958	420	379468.571	4648005.23	507	379515.824	4647557.167
BU-B-028	72	379597.824	4648949.695	160	379654.177	4647497.196	247	378671.578	4646080.415	334	379211.063	4647133.091	421	379444.791	4648086.79	508	379507.459	4647561.513
BU-B-028	73	379597.846	4648949.597	161	379654.23	4647494.681	248	378678.446	4646075.676	335	379115.264	4647178.643	422	379472.014	4648090.946	509	379510.587	4647628.764
BU-B-028	74	379598.873	4648944.972	162	379655.346	4647475.705	249	378679.161	4646074.966	336	379101.506	4647146.097	423	379514.025	4648101.677	510	379549.023	4647630.091
BU-B-028	75	379598.893	4648944.878	163	379657.176	4647456.779	250	378681.094	4646073.044	337	379048.658	4647193.19	424	379496.665	4648177.621	511	379550.212	4647661.084
BU-B-028	76	379599.913	4648940.247	164	379659.716	4647437.941	251	378681.753	4646063.562	338	379016.146	4647228.718	425	379476.196	4648220.195	512	379511.136	4647661.087
BU-B-028	77	379599.933	4648940.158	165	379662.963	4647419.212	252	378682.903	4646055.709	339	379008.739	4647221.586	426	379449.4	4648202.176	513	379515.747	4647698.62
BU-B-028	78	379600.946	4648935.521	166	379572.993	4647411.294	253	378680.953	4646047.362	340	378961.57	4647252.085	427	379428.867	4648245.929	514	379558.088	4647695.922
BU-B-028	79	379600.965	4648935.435	167	379568.472	4647409.215	254	378680.467	4646045.283	341	378958.935	4647252.954	428	379406.85	4648244.237	515	379559.299	4647728.233
BU-B-028	80	379601.971	4648930.793	168	379565.479	4647402.322	255	378679.982	4646043.206	342	378963.659	4647287.188	429	379385.409	4648244.237	516	379518.955	4647731.557
BU-B-028	81	379601.988	4648930.711	169	379555.906	4647371.692	256	378678.998	4646040.096	343	378970.481	4647337.717	430	379365.5	4648242.935	517	379522.859	4647766.462
BU-B-028	82	379602.988	4648926.063	170	379541.768	4647328.026	257	378674.056	4646027.714	344	378978.905	4647388.693	431	379357.024	4648305.226	518	379484.098	4647784.936
BU-B-028	83	379603.005	4648925.986	171	379547.12	4647313.482	258	378673.065	4646025.659	345	379073.865	4647354.671	432	379348.48	4648343.368	519	378838.522	4646427.942
BU-B-028	84	379603.998	4648921.331	172	379578.103	4647301.797	259	378671.6	4646021.561	346	379087.197	4647349.694	433	379406.174	4648366.385	520	378888.868	4646401.507
BU-B-028	85	379604.013	4648921.258	173	379578.751	4647284.797	260	378667.611	4646015.935	347	379067.282	4647308.332	434	379446.875	4648388.158	521	378907.819	4646429.241
BU-B-028	86	379604.999	4648916.598	174	379578.477	4647250.083	261	378666.138	4646012.879	348	379107.386	4647290.821	435	379452.625	4648391.234	522	378842.614	4646438.285
BU-B-028	87	379605.014	4648916.529	175	379576.276	4647234.72	262	378660.199	4646004.246	349	379094.889	4647276.517	436	379488.895	4648419.458	523	378838.522	4646427.942
BU-B-028	88	379605.993	4648911.863															

BU-B-029

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-029	1	380806.761	4647907.41	52	381383.05	4647900.876	103	382110.001	4647875.682	154	381326.894	4646750.767	205	380207.721	4647485.94	256	380731.285	4648115.279
BU-B-029	2	380703.488	4647851.837	53	381394.887	4647905.227	104	382114.233	4647870.036	155	381354.002	4646716.792	206	380259.497	4647512.566	257	380783.567	4648116.798
BU-B-029	3	380669.562	4647815.832	54	381406.234	4647906.271	105	382117.529	4647868.54	156	381388.364	4646735.326	207	380246.362	4647540.925	258	380828.877	4648056.875
BU-B-029	4	380611.163	4647717.805	55	381415.782	4647909.946	106	382125.49	4647865.5	157	381449.174	4646745.838	208	380227.872	4647530.201	259	380891.271	4648006.421
BU-B-029	5	380638.269	4647683.83	56	381426.428	4647922.968	107	382138.629	4647859.538	158	381476.058	4646720.346	209	380143.981	4647580.453	260	380892.979	4647944.995
BU-B-029	6	380741.766	4647730.921	57	381432.443	4647932.994	108	382161.785	4647849.366	159	381443.557	4646631.851	210	380117.004	4647567.523	261	380806.761	4647907.41
BU-B-029	7	380809.119	4647819.968	58	381441.294	4647938.604	109	382188.114	4647841.429	160	381145.036	4646377.732	211	380090.674	4647566.873	262	380046.468	4646674.274
BU-B-029	8	380930.25	4647858.536	59	381452.775	4647943.232	110	382220.147	4647829.373	161	381118.915	4646353.938	212	380080.897	4647565.027	263	380048.83	4646662.746
BU-B-029	9	380956.646	4647851.027	60	381462.679	4647947.096	111	382249.113	4647821.409	162	381074.665	4646313.627	213	380065.227	4647561.473	264	380053.451	4646673.863
BU-B-029	10	380914.964	4647779.553	61	381476.164	4647946.343	112	382274.153	4647816.546	163	381025.819	4646269.13	214	380029.173	4647577.706	265	380057.658	4646679.773
BU-B-029	11	380855.08	4647734.028	62	381488.898	4647942.097	113	382298.17	4647811.73	164	380966.434	4646206.124	215	380028.228	4647603.753	266	380058.534	4646694.238





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-029	12	380840.008	4647646.059	63	381508.304	4647936.616	114	382325.048	4647807.785	165	380862.084	4646194.54	216	380027.948	4647611.487	267	380060	4646706.174			
BU-B-029	13	380816.745	4647540.532	64	381520.091	4647929.84	115	382359.691	4647806.458	166	380775.307	4646174.442	217	380033.815	4647628.603	268	380064.908	4646716.164			
BU-B-029	14	380828.993	4647409.601	65	381525.962	4647923.44	116	382369.471	4647806.725	167	380732.416	4646146.913	218	380043.163	4647670.522	269	380068.59	4646728.378			
BU-B-029	15	380864.343	4647393.113	66	381525.972	4647920.85	117	382353.257	4647795.251	168	380701.955	4646120.805	219	380017.173	4647677.479	270	380072.882	4646739.323			
BU-B-029	16	380924.949	4647412.675	67	381529.313	4647910.388	118	382225.943	4647705.152	169	380679.328	4646114.759	220	380014.31	4647678.245	271	380073.957	4646746.859			
BU-B-029	17	381034.98	4647538.236	68	381533.423	4647899.157	119	382113.767	4647857.612	170	380663.52	4646106.964	221	380028.513	4647684.91	272	380071.948	4646758.855			
BU-B-029	18	381120.698	4647593.3	69	381539.073	4647875.681	120	382027.275	4647829.029	171	380659.578	4646070.762	222	380037.776	4647688.281	273	380068.301	4646776.415			
BU-B-029	19	381241.829	4647631.866	70	381540.681	4647873.961	121	381948.599	4647851.426	172	380533.81	4646059.184	223	380051.671	4647697.472	274	380059.237	4646807.174			
BU-B-029	20	381354.005	4647678.97	71	381545.314	4647871.575	122	381895.819	4647640.328	173	380429.398	4646023.178	224	380070.593	4647715.686	275	380035.243	4646841.575			
BU-B-029	21	381448.251	4647743.026	72	381549.526	4647869.406	123	381817.57	4647611.828	174	380395.472	4646045.422	225	380095.076	4647749.434	276	380010.654	4646841.575			
BU-B-029	22	381516.104	4647815.032	73	381554.408	4647872.381	124	381748.507	4647565.762	175	380342.905	4646030.15	226	380104.523	4647766.878	277	379991.374	4646876.547			
BU-B-029	23	381523.146	4647876.527	74	381561.83	4647880.141	125	381662.513	4647536.657	176	380255.699	4646042.486	227	380107.883	4647751.774	278	380009.487	4646948.83			
BU-B-029	24	381504.79	4647911.012	75	381570.981	4647888.72	126	381567.332	4647489.978	177	380219.728	4646033.7	228	380131.481	4647729.999	279	379977.291	4646984.223			
BU-B-029	25	381478.396	4647918.963	76	381581.8	4647894.792	127	381494.598	4647481.605	178	380168.057	4646045.422	229	380169.55	4647725.912	280	379975.083	4646931.595			
BU-B-029	26	381444.185	4647891.453	77	381596.724	4647898.159	128	381481.552	4647421.611	179	380106.065	4646045.422	230	380197.782	4647725.912	281	379976.629	4646905.502			
BU-B-029	27	381384.86	4647828.44	78	381609.053	4647897.47	129	381439.373	4647398.514	180	380068.883	4646045.422	231	380253.405	4647721.311	282	379983.687	4646872.387			
BU-B-029	28	381351.86	4647757.425	79	381634.876	4647888.484	130	381344.13	4647334.967	181	379957.691	4646045.422	232	380260.441	4647721.311	283	379982.158	4646871.652			
BU-B-029	29	381300.726	4647728.319	80	381654.009	4647880.768	131	381258.634	4647334.967	182	379907.317	4646045.422	233	380271.518	4647732.212	284	379985.008	4646865.278			
BU-B-029	30	381256.678	4647728.319	81	381672.533	4647877.255	132	381233.886	4647281.5	183	379950.683	4646045.422	234	380300.272	4647760.508	285	379985.426	4646864.312			
BU-B-029	31	381221.053	4647753.803	82	381708.965	4647881.017	133	381261.491	4647230.045	184	379987.951	4646045.422	235	380368.204	4647827.357	286	379995.956	4646838.93			
BU-B-029	32	381133.412	4647768.711	83	381742.808	4647886.335	134	381339.954	4647232.601	185	379998.878	4646045.422	236	380371.611	4647835.177	287	379996.411	4646837.789			
BU-B-029	33	381097.564	4647802.679	84	381752.46	4647885.964	135	381391.586	4647260.134	186	380025.94	4646045.422	237	380372.481	4647839.724	288	380006.181	4646812.293			
BU-B-029	34	381122.312	4647855.705	85	381764.196	4647886.2	136	381433.755	4647313.625	187	380037.759	4646045.422	238	380368.621	4647843.434	289	380006.605	4646811.139			
BU-B-029	35	381155.964	4647900.704	86	381783.486	4647884.775	137	381456.871	4647327.888	188	380067.351	4646045.422	239	380307.944	4647858.294	290	380015.674	4646785.386			
BU-B-029	36	381225.524	4647911.285	87	381797.296	4647884.93	138	381493.8	4647350.674	189	380074.655	4646045.422	240	380294.805	4647861.512	291	380016.066	4646784.222			
BU-B-029	37	381281.398	4647935.604	88	381812.536	4647886.403	139	381511.007	4647359.684	190	380101.706	4646045.422	241	380324.954	4647894.785	292	380024.43	4646757.704			
BU-B-029	38	381281.407	4647935.584	89	381835.601	4647893.081	140	381546.367	4647343.699	191	380117.378	4646045.422	242	380389.96	4647966.531	293	380024.591	4646757.057			
BU-B-029	39	381278.448	4647927.287	90	381848.881	4647896.019	141	381546.367	4647299.745	192	380133.661	4646045.422	243	380429.59	4647901.741	294	380032.44	4646730.847			
BU-B-029	40	381275.559	4647919.638	91	381866.902	4647896.018	142	381486.758	4647289.179	193	380154.914	4646045.422	244	380474.398	4647901.741	295	380032.706	4646729.895			
BU-B-029	41	381275.674	4647912.454	92	381888.571	4647899.333	143	381452.832	4647253.176	194	380159.982	4646045.422	245	380523.233	4647941.698	296	380032.706	4646729.895			
BU-B-029	42	381278.526	4647902.472	93	381909.632	4647903.373	144	381524.467	4647185.242	195	380164.391	4646045.422	246	380508.975	4647964.075	297	380039.701	4646703.254			
BU-B-029	43	381283.39	4647896.801	94	381922.852	4647903.56	145	381524.467	4647185.242	196	380164.391	4646045.422	247	380535.441	4647971.267	298	380039.996	4646702.062			
BU-B-029	44	381286.618	4647885.412	95	381936.37	4647897.5	146	381481.577	4647167.722	197	380164.391	4646045.422	248	380553.088	4647982.771	299	380046.205	4646675.474			
BU-B-029	45	381288.561	4647880.554	96	381955.289	4647889.87	147	381524.467	4647167.722	198	380164.391	4646045.422	249	380577.78	4647994.566	300	380046.468	4646674.274			
BU-B-029	46	381295.436	4647872.844	97	381975.038	4647884.981	148	381565.775	4647178.28	199	380164.391	4646045.422	250	380649.691	4648004.99	301	380208.239	4646771.012			
BU-B-029	47	381296.537	4647872.262	98	382007.281	4647880.995	149	381570.927	4647081.828	200	380148.196	4646045.422	251	380699.671	4648040.99	302	380346.154	4646347.801			
BU-B-029	48	381309.594	4647870.493	99	382033.576	4647880.673	150	381544.711	4647033.342	201	380148.196	4646045.422	252	380732.937	4648040.99	303	380359.773	4646400.229			
BU-B-029	49	381338.634	4647873.037	100	382060.638	4647881.011	151	381479.529	4646912.768	202	380148.196	4646045.422	253	380869.534	4648040.99	304	380241.941	4646511.971			
BU-B-029	50	381360.741	4647883.39	101	382091.121	4647887.42	152	381438.562	4646815.29	203	380148.196	4646045.422	254	380969.529	4648040.99	305	380208.239	4646477.012			
BU-B-029	51	381373.16	4647893.969	102	382098.517	4647885.067	153	381352.354	4646777.768	204	380210.107	4647474.215	255	380688.394	4648077.751						

BU-B-034

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-034	1	379681.127	4648406.457	5	379686.117	4647919.907	8	379580.983	4648078.385	11	379508.354	4648384.977	14	379555.452	4648384.977
BU-B-034	2	379747.54	4647882.165	6	379576.729	4647940.639	9	379540.406	4648236.185	12	379510.622	4648352.578	15	379574.656	4648460.088
BU-B-034	3	379739.577	4647886.11	7	379578.026	4647982.625	10	379520.959	4648306.504	13	379519.221	4648358.12	16	379591.297	4648412.305
BU-B-034	4	379739.578	4647886.019												



BU-B-036

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-036	1	381288.611	4649739.528	96	382240.444	4649277.166	190	383117.512	4648608.637	284	382994.397	4647998.882	378	381149.238	4648260.101
BU-B-036	2	381335.027	4649735.771	97	382255.286	4649253.831	191	383114.452	4648605.529	285	382971.549	4647988.808	379	381144.292	4648261.614
BU-B-036	3	381378.609	4649736.748	98	382210.349	4649218.016	192	383112.43	4648603.475	286	382956.913	4647989.369	380	381118.061	4648264.131
BU-B-036	4	381424.056	4649732.582	99	382231.154	4649190.822	193	383083.396	4648566.096	287	382941.664	4648007.043	381	381101.506	4648267.805
BU-B-036	5	381521.207	4649725.331	100	382239.56	4649197.884	194	383067.74	4648547.675	288	382929.694	4648019.908	382	381075.118	4648270.34
BU-B-036	6	381573.97	4649722.019	101	382262.963	4649217.542	195	383061.715	4648539.879	289	382857.405	4647981.169	383	381054.388	4648273.065
BU-B-036	7	381618.698	4649717.913	102	382310.004	4649257.057	196	383058.437	4648527.564	290	382835.119	4647965.471	384	381046.398	4648270.277
BU-B-036	8	381632.261	4649716.606	103	382327.317	4649271.6	197	383059.621	4648520.258	291	382824.529	4647962.369	385	381037.37	4648260.745
BU-B-036	9	381649.529	4649714.942	104	382342.22	4649250.797	198	383059.79	4648511.169	292	382784.401	4647946.576	386	381011.997	4648267.665
BU-B-036	10	381667.481	4649714.026	105	382360.655	4649265.826	199	383059.855	4648509.166	293	382718.988	4647936.588	387	380987.501	4648290.589
BU-B-036	11	381686.95	4649715.362	106	382383.164	4649236.835	200	383057.887	4648520.914	294	382660.534	4647923.179	388	380979.926	4648298.997
BU-B-036	12	381691.066	4649716.244	107	382406.12	4649205.811	201	383007.469	4648582.514	295	382601.949	4647914.418	389	380978.32	4648305.913
BU-B-036	13	381701.114	4649718.592	108	382369.174	4649171.317	202	382955.518	4648542.363	296	382549.646	4647910.972	390	380972.227	4648315.372
BU-B-036	14	381711.494	4649725.164	109	382385.95	4649150.64	203	382945.768	4648554.943	297	382513.485	4647911.963	391	380949.494	4648322.613
BU-B-036	15	381728.934	4649729.914	110	382355.261	4649126.255	204	382917.056	4648591.989	298	382481.893	4647916.287	392	380930.789	4648323.799
BU-B-036	16	381777.107	4649729.234	111	382370.948	4649108.03	205	382868.885	4648558.068	299	382450.755	4647913.328	393	380916.259	4648325.119
BU-B-036	17	381925.641	4649718.71	112	382393.467	4649125.213	206	382888.546	4648529.877	300	382417.856	4647908.009	394	380901.908	4648330.24
BU-B-036	18	382014.378	4649715.118	113	382419.272	4649093.415	207	382873.374	4648518.425	301	382367.835	4647902.118	395	380885.403	4648335.633
BU-B-036	19	382024.571	4649713.168	114	382506.424	4649163.701	208	382899.958	4648479.105	302	382338.303	4647896.51	396	380867.434	4648342.029
BU-B-036	20	382039.517	4649710.537	115	382557.397	4649099.47	209	382858.108	4648450.588	303	382306.419	4647894.392	397	380844.197	4648347.556
BU-B-036	21	382048.171	4649708.694	116	382637.646	4649162.239	210	382754.726	4648380.142	304	382278.995	4647897.824	398	380820.26	4648352.199
BU-B-036	22	382065.88	4649703.105	117	382587.036	4649228.948	211	382767.635	4648365.724	305	382240.653	4647907.956	399	380797.533	4648354.003
BU-B-036	23	382069.664	4649701.939	118	382598.241	4649237.882	212	382736.013	4648342.173	306	382203.055	4647922.655	400	380780.306	4648354.395
BU-B-036	24	382058.133	4649697.06	119	382624.187	4649258.566	213	382762.389	4648331.66	307	382170.959	4647937.979	401	380764.92	4648356.735
BU-B-036	25	382043.307	4649681.475	120	382646.097	4649228.644	214	382789.607	4648331.66	308	382151.4	4647942.309	402	380752.528	4648358.129
BU-B-036	26	382003.362	4649668.287	121	382674.79	4649185.756	215	382827.176	4648288.697	309	382128.895	4647948.094	403	380739.766	4648356.118
BU-B-036	27	381994.702	4649665.133	122	382684.657	4649195.488	216	382784.296	4648255.392	310	382106.408	4647958.28	404	380725.381	4648351.702
BU-B-036	28	381989.495	4649670.497	123	382732.417	4649153.133	217	382823.434	4648208.326	311	382084.77	4647982.133	405	380721.333	4648350.023
BU-B-036	29	381972.804	4649662.199	124	382707.762	4649125.413	218	382806.718	4648194.954	312	382046.392	4647995.175	406	380718.375	4648348.797
BU-B-036	30	381989.476	4649679.599	125	382716.317	4649115.493	219	382853.845	4648131.281	313	382033.518	4648007.234	407	380709.941	4648344.96
BU-B-036	31	381991.38	4649624.62	126	382696.023	4649097.966	220	382869.078	4648240.935	314	382017.315	4648024.448	408	380697.505	4648344.895
BU-B-036	32	382025.611	4649632.626	127	382710.942	4649057.487	221	382854.974	4648259.318	315	382000.863	4648039.686	409	380681.248	4648343.397
BU-B-036	33	382028.155	4649626.317	128	382722.325	4649046.16	222	382854.974	4648259.318	316	381951.844	4648004.551	410	380673.606	4648351.843
BU-B-036	34	382038.387	4649624.498	129	382726.344	4649033.109	223	382893.984	4648284.49	317	381917.884	4647981.516	411	380664.469	4648352.664
BU-B-036	35	382046.36	4649626.971	130	382733.104	4649033.504	224	382888.121	4648293.943	318	381909.387	4647977.299	412	380652.873	4648353.304
BU-B-036	36	382046.902	4649638.868	131	382744.222	4649013.991	225	382940.457	4648324.289	319	381897.023	4647972.674	413	380639.931	4648353.522





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-036	37	382062.562	464964.875	132	382680.389	4649002.826	226	382948.445	4648328.921	320	381882.947	4647967.408	414	380631.83	4648349.96	508	381907.309	4649120.653			
BU-B-036	38	382058.523	4649660.773	133	382652.626	4648997.97	227	382964.734	4648301.422	321	381856.169	4647957.771	415	380622.777	4648346.285	509	381950	4649088.473			
BU-B-036	39	382076.531	4649668.72	134	382644.608	4649036.831	228	382989.779	4648315.734	322	381824.538	4647948.06	416	380618.269	4648343.013	510	381953.064	4649084.729			
BU-B-036	40	382096.53	4649647.077	135	382586.818	4648996.85	229	382981.509	4648329.304	323	381816.501	4647945.921	417	380617.785	4648343.716	511	381967.033	4649076.029			
BU-B-036	41	382110.09	4649657.854	136	382605.148	4648959.151	230	383000.756	4648342.846	324	381810.479	4647941.293	418	380610.935	4648339.521	512	382025.15	4649123.04			
BU-B-036	42	382141.217	4649616.176	137	382547.588	4648958.925	231	382979.429	4648371.322	325	381798.683	4647936.937	419	380603.68	4648334.213	513	381986.265	4649170.026			
BU-B-036	43	382164.595	4649583.916	138	382595.31	4648895.198	232	383029.695	4648411.855	326	381784.991	4647935.076	420	380600.501	4648332.892	514	382016.061	4649192.055			
BU-B-036	44	382180.609	4649543.61	139	382573.15	4648881.638	233	383067.628	4648419.046	327	381766.645	4647936.147	421	380595.759	4648331.567	515	381981.019	4649237.222			
BU-B-036	45	382224.965	4649552.788	140	382586.447	4648864.735	234	383069.802	4648419.458	328	381761.196	4647936.485	422	380590.64	4648330.677	516	381990.099	4649243.404			
BU-B-036	46	382210.807	4649595.3	141	382571.125	4648852.848	235	383074.727	4648420.392	329	381734.664	4647936.415	423	380581.217	4648329.336	517	381965.935	4649276.518			
BU-B-036	47	382253.497	4649611.299	142	382673.933	4648729.276	236	383079.63	4648399.023	330	381712.48	4647930.802	424	380571.129	4648325.437	518	382009.703	4649312.005			
BU-B-036	48	382280.45	4649576.708	143	382709.667	4648759.695	237	383080.593	4648389.777	331	381684.659	4647928.306	425	380562.281	4648322.429	519	381986.681	4649342.468			
BU-B-036	49	382305.212	4649596.314	144	382720.442	4648858.393	238	383082.43	4648362.022	332	381654.701	4647927.747	426	380556.174	4648320.298	520	382049.404	4649384.251			
BU-B-036	50	382324.102	4649656.295	145	382727.402	4648818.21	240	383083.355	4648344.233	333	381631.872	4647928.866	427	380542.147	4648318.179	521	382028.482	4649414.271			
BU-B-036	51	382328.021	4649655.324	146	382769.491	4648818.21	241	383083.355	4648344.233	334	381601.542	4647956.504	428	380536.649	4648316.064	522	382187.937	4649084.168			
BU-B-036	52	382336.996	4649654.896	147	382689.41	4648967.319	242	383100.443	4648371.657	335	381588.296	4647962.528	429	380525.704	4648315.858	523	382151.858	4649055.532			
BU-B-036	53	382354.587	4649651.731	148	382683.899	4648967.319	243	383102.043	4648307.983	336	381574.771	4647966.51	430	380489.71	4648295.823	524	382171.368	4649034.735			
BU-B-036	54	382404.024	4649647.054	149	382738.602	4648941.475	244	383109.44	4648304.901	337	381552.289	4647972.204	431	380452.604	4648282.041	525	382153.768	4649021.818			
BU-B-036	55	382421.117	4649646.235	150	382748.202	4648941.475	245	383109.44	4648304.901	338	381548.283	4647980.111	432	380341.539	4648255.82	526	382224.592	4648942.772			
BU-B-036	56	382438.484	4649645.402	151	382761.057	4648892.363	246	383099.477	4648301.328	339	381539.616	4647989.416	433	380318.9	4648242.515	527	382236.888	4648953.242			
BU-B-036	57	382449.361	4649607.862	152	382782.784	4648900.958	247	383100.918	4648292.229	340	381533.619	4647998.768	434	380274.741	4648196.438	528	382281.167	4648903.452			
BU-B-036	58	382492.041	4649626.285	153	382791.184	4648886	248	383107.157	4648280.632	341	381528.143	4648009.847	435	380252.704	4648175.919	529	382318.457	4648931.135			
BU-B-036	59	382504.29	4649606.292	154	382806.156	4648897.006	249	383113.126	4648263.264	342	381519.11	4648016.634	436	380234.748	4648140.204	530	382391.993	4648840.989			
BU-B-036	60	382489.487	4649592.025	155	382808.55	4648900.995	250	383118.403	4648245.258	343	381506.773	4648021.032	437	380234.748	4648140.204	531	382349.686	4648804.989			
BU-B-036	61	382513.498	4649562.603	156	382809.668	4648908.094	251	383121.994	4648227.783	344	381480.83	4648039.668	438	380234.748	4648140.204	532	382399.254	4648750.153			
BU-B-036	62	382533.618	4649578.101	157	382809.668	4648908.094	252	383125.922	4648208.147	345	381475.07	4648034.673	439	380234.748	4648140.204	533	382434.859	4648776.446			
BU-B-036	63	382562.153	4649542.008	158	382809.668	4648908.094	253	383130.368	4648191.403	346	381448.956	4648045.535	440	380235.307	4648087.609	534	382444.931	4648763.851			
BU-B-036	64	382506.205	4649498.623	159	382809.668	4648908.094	254	383132.5	4648181.958	347	381438.522	4648067.313	441	380223.121	4648051.076	535	382509.812	4648814.208			
BU-B-036	65	382541.185	4649450.109	160	382811.557	4648946.122	255	383138.015	4648155.814	348	381430.522	4648067.313	442	380223.121	4648051.076	536	382530.989	4648822.648			
BU-B-036	66	382576.739	4649400.798	161	382816.937	4648944.968	256	383146.108	4648143.049	349	381424.259	4648103.498	443	380199.984	4648008.244	537	382521.193	4648850.799			
BU-B-036	67	382593.38	4649413.177	162	382816.937	4648944.968	257	383146.108	4648143.049	350	381412.177	4648118.343	444	380199.984	4648008.244	538	382508.706	4648874.221			
BU-B-036	68	382620.194	4649371.426	163	382857.31	4648936.381	258	383146.108	4648143.049	351	381404.905	4648125.998	445	380199.984	4648008.244	539	382477.588	4648911.493			
BU-B-036	69	382581.97	4649343.474	164	382828.63	4648944.968	259	383146.108	4648143.049	352	381404.905	4648125.998	446	380090.33	4647809.11	540	382477.588	4648911.493			
BU-B-036	70	382570.383	4649320.304	165	382845.116	4648944.968	260	383146.108	4648143.049	353	381404.905	4648125.998	447	380090.33	4647809.11	541	382477.588	4648911.493			
BU-B-036	71	382544.764	4649301.105	166	382836.917	4648936.381	261	383146.108	4648143.049	354	381404.905	4648125.998	448	380090.33	4647809.11	542	382477.588	4648911.493			
BU-B-036	72	382509.831	4649344.971	167	382852.891	4648817.311	262	383147.861	4648122.039	355	381412.177	4648118.343	449	380090.33	4647809.11	543	382398.04	4648948.046			
BU-B-036	73	382419.084	4649268.925	168	382833.064	4648802.599	263	383147.861	4648122.039	356	381412.177	4648118.343	450	380090.33	4647809.11	544	382398.04	4648948.046			
BU-B-036	74	382350.892	4649349.217	169	382854.428	4648773.835	264	383147.861	4648122.039	357	381404.905	4648125.998	451	380090.33	4647809.11	545	382439.824	4648980.198			
BU-B-036	75	382341.746	4649360.192	170	382914.538	4648820.151	265	383147.861	4648122.039	358	381396.172	4648139.957	452	380090.33	4647809.11	546	382439.824	4648980.198			
BU-B-036	76	382299.323	4649411.102	171	382918.154	4648822.937	266	383147.861	4648122.039	359	381396.172	4648139.957	453	380090.33	4647809.11	547	382439.824	4648980.198			
BU-B-036	77	382282.791	4649430.942	172	382980.354	4648867.989	267	383147.861	4648122.039	360	381396.172	4648139.957	454	380090.33	4647809.11	548	382439.824	4648980.198			
BU-B-036	78	382237.24	4649403.217	173	382986.446	4648872.402	268	383147.861	4648122.039	361	381396.172	4648139.957	455	380090.33	4647809.11	549	382439.824	4648980.198			
BU-B-036	79	382199.255	4649461.783	174	383010.626	4648835.387	269	383086.202	4648809.21	362	381320.004	4648213.647	456	380090.33	4647809.11	550	382026.424	4648722.391			
BU-B-036	80	382170.561	4649444.866	175	383046.269	4648860.675	269	383086.202	4648809.21	363	381293.192	4648235.036	457	380090.33	4647809.11	551	381995.989	4648757.667			

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-036	81	382126.12	4649413.03	176	383070.409	4648828.634	270	383090.541	4648086.33	364	381273.443	4648249.118	458	379899.12	4647469.604	552	381956.557	4648731.72			
BU-B-036	82	382141.354	4649390.627	177	383014.971	4648782.508	271	383095.281	4648080.39	365	381257.407	4648257.697	459	379894.589	4647466.277	553	381853.719	4648868.851			
BU-B-036	83	382118.3	4649376.52	178	382988.416	4648818.143	272	383100.393	4648074.496	366	381242.847	4648263.893	460	379889.391	4647462.599	554	381815.698	4648836.647			
BU-B-036	84	382141.771	4649343.271	179	382909.385	4648756.043	273	383105.032	4648069.611	367	381234.856	4648264.013	461	379754.904	4648524.291	555	381882.017	4648744.11			
BU-B-036	85	382164.918	4649310.48	180	382954.112	4648700.51	274	383109.113	4648063.057	368	381239.602	4648266.279	462	379753.005	4648539.27	556	381864.549	4648729.775			
BU-B-036	86	382150.406	4649296.363	181	382983.425	4648721.184	275	383108.429	4648056.993	369	381207.25	4648311.218	463	379756.051	4648541.628	557	381904.987	4648685.709			
BU-B-036	87	382176.797	4649261.869	182	383006.602	4648692.508	276	383103.994	4648051.598	370	381223.426	4648326.804	464	380115.859	4648826.542	558	381921.058	4648695.04			
BU-B-036	88	382210.159	4649287.564	183	383040.932	4648650.033	277	383100.848	4648047.777	371	381183.586	4648380.748	465	380379.746	4649041.051	559	381951.127	4648655.64			
BU-B-036	89	382194.688	4649312.889	184	383030.3	4648640.41	278	383082.21	4648039.295	372	381137.794	4648345.362	466	380553.376	4649177.135	560	382026.424	4648722.391			
BU-B-036	90	382186.247	4649322.924	185	383052.471	4648616.34	279	383070.194	4648033.757	373	381182.747	4648292.601	467	380567.818	4649176.172	561	379902.362	4647720.279			
BU-B-036	91	382218.36	4649342.841	186	383087.16	4648648.104	280	383053.515	4648027.526	374	381172.394	4648282.626	468	380594.212	4649198.055	562	379951.351	4647713.223			
BU-B-036	92	382243.06	4649354.965	187	383101.38	4648633.084	281	383044.889	4648023.02	375	381191.658	4648259.391	469	380767.834	4649334.141	563	379958.77	4647729.555			
BU-B-036	93	382250.769	4649344.725	188	383095.205	4648626.84	282	383023.42	4648017.567	376	381184.348	4648255.389	470	381029.368	4649540.055	564	379903.518	4647735.827			
BU-B-036	94	382275.2	4649312.275	189	383117.43	4648608.703	283	383006.263	4648005.801	377	381174.607	4648255.081	471	381252.839	4649718.521	565	379902.362	4647720.279			
BU-B-036	95	382281.283	4649304.195																		



BU-B-036_1

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-036_1	1	379761.79	4647769.673	11	379745.561	4647266.8	21	379634.71	4647233.183	31	379598.388	4647314.998	41	379574.431	4647403	50	379694.169	4647482.758			
BU-B-036_1	2	379814.142	4647356.385	12	379744.22	4647258.693	22	379633.91	4647234.676	32	379597.908	4647316.34	42	379572.993	4647411.294	51	379664.677	4647492.967			
BU-B-036_1	3	379807.287	4647327.819	13	379741.704	4647248.132	23	379625.197	4647251.708	33	379591.264	4647336.234	43	379662.963	4647419.212	52	379664.177	4647497.196			
BU-B-036_1	4	379801.143	4647318.103	14	379737.621	4647242.166	24	379624.429	4647253.209	34	379590.758	4647337.185	44	379663.177	4647418.204	53	379653.83	4647513.688			
BU-B-036_1	5	379791.579	4647310.118	15	379735.205	4647240.048	25	379623.737	4647254.632	35	379584.944	4647357.722	45	379666.914	4647400.615	54	379654.152	4647533.119			
BU-B-036_1	6	379778.945	4647297.892	16	379663.942	4647184.666	26	379615.008	4647273.407	36	379584.499	4647359.357	46	379667.944	4647396.526	55	379664.408	4647540.353			
BU-B-036_1	7	379767.368	4647291.013	17	379657.381	4647194.555	27	379614.323	4647274.956	37	379579.438	4647379.434	47	379689.76	4647390.263	56	379662.245	4647794.412			
BU-B-036_1	8	379760.735	4647287.13	18	379656.471	4647195.984	28	379609.225	4647287.097	38	379579.054	4647381.084	48	379697.932	4647388.608	57	379730.877	4647777.603			
BU-B-036_1	9	379753.498	4647281.072	19	379645.682	4647213.656	29	379606.306	4647294.046	39	379575.142	4647399.503	49	379697.495	4647481.367	58	379761.79	4647769.673			
BU-B-036_1	10	379746.85	4647272.223	20	379644.826	4647215.118	30	379605.68	4647295.62	40	379574.712	4647401.53									



BU-B-048

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-048	1	379841.674	4650078.772	9	379448.99	4649640.269	17	379431.393	4649675.793	25	379413.335	4649711.084	32	379397.159	4649741.769	39	379380.633	4649772.267			
BU-B-048	2	379881.395	4650031.43	10	379446.815	4649644.722	18	379429.161	4649680.217	26	379411.046	4649715.479	33	379394.819	4649746.137	40	379378.52	4649776.108			
BU-B-048	3	379936.789	4649959.251	11	379444.634	4649649.172	19	379426.922	4649684.638	27	379408.749	4649719.87	34	379392.473	4649750.502	41	379674.703	4650000.772			
BU-B-048	4	380006.477	4649870.56	12	379442.445	4649653.617	20	379424.675	4649689.055	28	379406.445	4649724.257	35	379390.118	4649754.865	42	379748.391	4650075.472			
BU-B-048	5	380000.216	4649863.194	13	379440.249	4649658.06	21	379422.421	4649693.468	29	379404.134	4649728.641	36	379387.758	4649759.22	43	379782.074	4650038.825			
BU-B-048	6	379976.307	4649860.347	14	379438.046	4649662.498	22	379420.161	4649697.877	30	379401.816	4649733.021	37	379385.39	4649763.573	44	379816.464	4650061.875			
BU-B-048	7	379867.057	4649998.089	15	379435.835	4649666.933	23	379417.893	4649702.283	31	379399.491	4649737.397	38	379383.015	4649767.922	45	379841.674	4650078.772			
BU-B-048	8	379449.603	4649639.007	16	379433.618	4649671.365	24	379415.617	4649705.686												



BU-B-053

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-053	1	379561.107	4650247.128	12	379173.582	4650098.347	23	379141.109	4650142.127	34	379107.857	4650185.319	45	379073.838	4650227.909
BU-B-053	2	379512.785	4650211.11	13	379170.662	4650102.351	24	379138.118	4650146.078	35	379104.796	4650189.216	46	379070.707	4650231.75
BU-B-053	3	379491.928	4650242.462	14	379167.736	4650106.35	25	379135.121	4650150.024	36	379101.729	4650193.108	47	379067.57	4650235.586
BU-B-053	4	379336.344	4650126.93	15	379164.803	4650110.345	26	379132.117	4650153.966	37	379098.655	4650196.995	48	379064.428	4650239.418
BU-B-053	5	379303.922	4650164.291	16	379161.864	4650114.334	27	379129.107	4650157.902	38	379095.575	4650200.877	49	379061.72	4650242.708
BU-B-053	6	379188.78	4650077.279	17	379158.918	4650118.319	28	379126.09	4650161.834	39	379092.488	4650204.753	50	379414.555	4650569.28
BU-B-053	7	379188.082	4650078.256	18	379155.966	4650122.299	29	379123.067	4650165.76	40	379089.396	4650208.625	51	379439.116	4650592.013
BU-B-053	8	379185.195	4650082.284	19	379153.008	4650126.274	30	379120.038	4650169.682	41	379086.296	4650212.492	52	379463.98	4650564.812
BU-B-053	9	379182.301	4650086.307	20	379150.043	4650130.245	31	379117.002	4650173.599	42	379083.191	4650216.354	53	379505.725	4650507.674
BU-B-053	10	379179.401	4650090.325	21	379147.071	4650134.211	32	379113.963	4650177.507	43	379080.08	4650220.21	54	379519.264	4650483.398
BU-B-053	11	379176.495	4650094.338	22	379144.093	4650138.171	33	379110.912	4650181.417	44	379076.962	4650224.062	55	379531.556	4650459.266

BU-B-053_1

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-053_1	1	379004.116	4650174.164	6	378973.57	4650211.038	11	378982.004	4650200.977	15	378988.192	4650193.538	19	378994.355	4650186.078
BU-B-053_1	2	378907.897	4650096.094	7	378975.791	4650208.395	12	378982.884	4650199.923	16	378989.062	4650192.488	20	378995.217	4650185.033
BU-B-053_1	3	378872.222	4650139.671	8	378976.68	4650207.338	13	378985.101	4650197.26	17	378991.276	4650189.811	21	378997.428	4650182.341
BU-B-053_1	4	378970.74	4650214.392	9	378978.901	4650204.688	14	378985.976	4650196.208	18	378992.143	4650188.763	22	378998.285	4650181.298
BU-B-053_1	5	378972.676	4650212.097	10	378979.785	4650203.633									

BU-B-056

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-056	1	379091.658	4650431.382	4	378973.927	4650344.576	7	378963.948	4650355.595	10	378953.916	4650366.566	13	378943.83	4650377.488
BU-B-056	2	378978.921	4650339.019	5	378970.607	4650348.254	8	378960.61	4650359.258	11	378950.56	4650370.212	14	378940.457	4650381.117
BU-B-056	3	378977.241	4650340.892	6	378967.28	4650351.928	9	378957.266	4650362.915	12	378947.198	4650373.853	15	378937.077	4650384.742

BU-B-056_1

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-056_1	1	378910.178	4650283.862	7	378873.144	4650324.268	12	378880.764	4650316.077	17	378889.58	4650306.52	22	378897.119	4650298.282
BU-B-056_1	2	378809.567	4650204.722	8	378874.182	4650323.157	13	378883.023	4650313.635	18	378890.595	4650305.416	23	378899.372	4650295.807
BU-B-056_1	3	378774.583	4650248.911	9	378876.443	4650320.73	14	378884.047	4650312.529	19	378892.85	4650302.954	24	378900.373	4650294.707
BU-B-056_1	4	378868.846	4650328.861	10	378877.476	4650319.62	15	378886.304	4650310.08	20	378893.86	4650301.852	25	378902.625	4650292.225
BU-B-056_1	5	378869.839	4650327.802	11	378879.736	4650317.185	16	378887.324	4650308.975	21	378896.114	4650299.383	26	378903.62	4650291.127
BU-B-056_1	6	378870.882	4650326.689												

BU-B-058

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-058	1	378446.17	4650593.5	58	377943.172	4650994.552	115	378069.129	4650933.229	172	378188.083	4650868.29	229	378307.681	4650795.57
BU-B-058	2	378410.6	4650563.677	59	377947.499	4650992.567	116	378069.288	4650933.147	173	378192.102	4650865.97	230	378307.876	4650795.445
BU-B-058	3	378374.228	4650553.46	60	377947.544	4650992.546	117	378073.422	4650931.007	174	378192.193	4650865.917	231	378311.748	4650792.958
													288	378424.079	4650717.002

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-058	4	378288.037	4650465.225	61	377951.889	4650990.544	118	378073.549	4650930.941	175	378196.285	4650863.547	232	378311.947	4650792.83	289	378427.799	4650714.356						
BU-B-058	5	378270.609	4650488.486	62	377951.995	4650990.495	119	378077.711	4650928.778	176	378196.405	4650863.477	233	378315.811	4650790.34	290	378428.034	4650714.188						
BU-B-058	6	378234.478	4650536.712	63	377956.276	4650988.513	120	378077.882	4650928.689	177	378200.463	4650861.118	234	378316.04	4650790.192	291	378431.733	4650711.548						
BU-B-058	7	378206.688	4650573.803	64	377956.355	4650988.477	121	378081.997	4650926.542	178	378200.615	4650861.029	235	378319.87	4650787.715	292	378432.028	4650711.337						
BU-B-058	8	378159.388	4650534.318	65	377960.66	4650986.476	122	378082.105	4650926.485	179	378204.638	4650858.681	236	378320.056	4650787.594	293	378435.663	4650708.734						
BU-B-058	9	378049.096	4650696.763	66	377960.79	4650986.415	123	378086.278	4650924.3	180	378204.818	4650858.576	237	378323.925	4650785.083	294	378435.86	4650708.592						
BU-B-058	10	378084.061	4650725.847	67	377965.04	4650984.432	124	378086.377	4650924.248	181	378208.809	4650856.238	238	378324.173	4650784.921	295	378439.589	4650705.913						
BU-B-058	11	378087.3	4650728.54	68	377965.135	4650984.387	125	378090.557	4650922.05	182	378209.034	4650856.106	239	378327.975	4650782.445	296	378443.589	4650705.692						
BU-B-058	12	378023.927	4650807.785	69	377969.416	4650982.38	126	378090.658	4650919.996	183	378212.976	4650853.788	240	378328.252	4650782.264	297	378443.509	4650703.086						
BU-B-058	13	377844.064	4651037.075	70	377969.464	4650982.358	127	378094.831	4650919.793	184	378213.194	4650853.659	241	378332.021	4650779.8	298	378443.802	4650702.874						
BU-B-058	14	377843.395	4651038.033	71	377973.89	4650980.321	128	378094.92	4650917.529	185	378217.138	4650851.331	242	378332.251	4650779.649	299	378447.425	4650700.252						
BU-B-058	15	377845.642	4651037.126	72	377973.89	4650980.274	129	378099.102	4650917.529	186	378217.376	4650851.19	243	378336.062	4650777.148	300	378447.724	4650700.035						
BU-B-058	16	377850.105	4651035.246	73	377978.16	4650978.255	130	378099.252	4650917.449	187	378221.297	4650848.867	244	378336.265	4650777.015	301	378451.336	4650697.412						
BU-B-058	17	377854.564	4651033.382	74	377978.274	4650978.201	131	378103.369	4650915.258	188	378221.563	4650848.709	245	378340.1	4650774.49	302	378451.676	4650697.165						
BU-B-058	18	377854.618	4651033.36	75	377982.526	4650976.182	132	378103.548	4650915.163	189	378225.452	4650846.397	246	378340.368	4650774.313	303	378455.243	4650694.555						
BU-B-058	19	377859.021	4651031.511	76	377982.641	4650976.127	133	378107.632	4650912.981	190	378225.708	4650846.244	247	378344.133	4650771.826	304	378455.52	4650694.363						
BU-B-058	20	377859.053	4651031.498	77	377986.889	4650974.102	134	378107.725	4650912.931	191	378229.602	4650843.92	248	378344.326	4650771.698	305	378459.145	4650691.712						
BU-B-058	21	377863.475	4651029.633	78	377986.941	4650974.077	135	378111.892	4650910.696	192	378229.602	4650843.783	249	378348.161	4650769.154	306	378459.407	4650691.52						
BU-B-058	22	377863.582	4651029.587	79	377991.249	4650972.015	136	378112.004	4650910.635	193	378233.749	4650841.436	250	378348.432	4650768.974	307	378463.043	4650688.853						
BU-B-058	23	377867.926	4651027.747	80	377991.322	4650971.98	137	378116.148	4650908.404	194	378233.984	4650841.294	251	378352.185	4650766.477	308	378463.256	4650688.696						
BU-B-058	24	377867.954	4651027.735	81	377995.605	4650969.92	138	378116.242	4650908.353	195	378237.891	4650838.945	252	378352.463	4650766.291	309	378466.935	4650685.988						
BU-B-058	25	377872.374	4651025.854	82	377995.703	4650969.873	139	378120.4	4650906.106	196	378238.075	4650838.834	253	378356.205	4650763.792	310	378467.156	4650685.825						
BU-B-058	26	377872.395	4651025.845	83	377999.958	4650967.818	140	378120.58	4650906.008	197	378242.03	4650838.447	254	378356.404	4650763.659	311	378470.823	4650683.116						
BU-B-058	27	377876.818	4651023.954	84	378000.091	4650967.754	141	378124.649	4650903.8	198	378242.209	4650838.338	255	378360.22	4650761.101	312	378471.033	4650682.96						
BU-B-058	28	377877.923	4651023.479	85	378004.308	4650965.71	142	378124.846	4650903.693	199	378246.164	4650833.943	256	378360.416	4650760.97	313	378474.707	4650680.237						
BU-B-058	29	377881.26	4651022.047	86	378004.361	4650965.584	143	378128.893	4650901.487	200	378246.323	4650833.943	257	378364.231	4650758.404	314	378474.933	4650680.069						
BU-B-058	30	377881.264	4651022.045	87	378008.654	4650963.594	144	378128.979	4650901.44	201	378250.294	4650831.431	258	378364.438	4650758.264	315	378478.555	4650677.353						
BU-B-058	31	377885.698	4651020.132	88	378008.716	4650963.564	145	378133.134	4650899.168	202	378250.402	4650831.365	259	378368.238	4650755.7	316	378478.903	4650677.116						
BU-B-058	32	377885.728	4651020.119	89	378012.996	4650961.471	146	378133.336	4650899.057	203	378254.42	4650828.914	260	378368.482	4650755.534	317	378482.459	4650674.462						
BU-B-058	33	377890.133	4651018.21	90	378013.138	4650961.402	147	378137.371	4650896.842	204	378254.565	4650828.825	261	378372.24	4650752.989	318	378482.783	4650674.219						
BU-B-058	34	377890.145	4651018.205	91	378017.336	4650959.341	148	378137.587	4650896.723	205	378258.542	4650826.389	262	378372.434	4650752.857	319	378486.579	4650671.564						
BU-B-058	35	377894.565	4651016.281	92	378017.428	4650959.295	149	378141.604	4650894.508	206	378258.741	4650826.267	263	378376.238	4650750.272	320	378486.579	4650671.376						
BU-B-058	36	377894.574	4651016.277	93	378021.671	4650957.204	150	378141.741	4650894.433	207	378262.66	4650823.858	264	378376.49	4650750.1	321	378490.193	4650668.661						
BU-B-058	37	377898.994	4651014.344	94	378021.773	4650957.153	151	378145.834	4650892.168	208	378262.857	4650823.736	265	378380.231	4650747.548	322	378490.513	4650668.419						
BU-B-058	38	377899.101	4651014.297	95	378026.003	4650955.06	152	378146.055	4650892.045	209	378266.774	4650821.319	266	378380.505	4650747.361	323	378494.052	4650665.751						
BU-B-058	39	377903.42	4651012.401	96	378026.141	4650954.991	153	378150.059	4650889.821	210	378267.033	4650821.159	267	378384.22	4650744.818	324	378494.307	4650665.558						
BU-B-058	40	377903.519	4651012.356	97	378030.332	4650952.908	154	378150.187	4650889.75	211	378270.884	4650818.775	268	378384.47	4650744.645	325	378497.907	4650662.834						
BU-B-058	41	377907.842	4651010.45	98	378030.495	4650952.827	155	378154.281	4650887.467	212	378271.12	4650818.628	269	378388.204	4650742.081	326	378498.198	4650662.614						
BU-B-058	42	377907.974	4651010.391	99	378034.657	4650950.75	156	378154.424	4650887.386	213	378274.989	4650816.223	270	378388.42	4650741.932	327	378501.757	4650659.912						
BU-B-058	43	377912.261	4651008.491	100	378034.823	4650950.667	157	378158.499	4650885.106	214	378275.206	4650816.068	271	378392.184	4650739.338	328	378502.114	4650659.64						
BU-B-058	44	377912.337	4651008.458	101	378038.978	4650948.584	158	378158.704	4650884.99	215	378279.09	4650813.665	272	378392.419	4650739.175	329	378505.602	4650655.983						
BU-B-058	45	377916.678	4651006.526	102	378039.043	4650948.552	159	378162.713	4650882.738	216	378279.358	4650813.497	273	378396.159	4650736.588	330	378505.873	4650655.776						
BU-B-058	46	377916.741	4651006.498	103	378043.296	4650946.412	160	378162.921	4650882.62	217	378283.187	4650811.1	274	378396.385	4650736.431	331	378509.443	4650654.048						
BU-B-058	47	377921.09	4651004.553	104	378043.391	4650946.364	161	378166.923	4650880.363	218	378283.454	4650810.932	275	378400.13	4650733.831	332	378509.663	4650653.879						





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-058	48	377921.127	4651004.537	105	378047.611	4650944.232	162	378167.05	4650880.291	219	378287.28	4650808.528	276	378400.365	4650733.668
BU-B-058	49	377925.5	4651002.574	106	378047.779	4650944.147	163	378171.129	4650877.981	220	378287.477	4650808.404	277	378404.096	4650731.069
BU-B-058	50	377925.527	4651002.562	107	378051.922	4650942.046	164	378171.249	4650877.913	221	378291.369	4650805.95	278	378404.343	4650730.897
BU-B-058	51	377929.906	4651000.587	108	378052.021	4650941.995	165	378175.332	4650875.593	222	378291.572	4650805.821	279	378408.058	4650728.299
BU-B-058	52	377929.972	4651000.557	109	378056.229	4650939.852	166	378175.51	4650875.491	223	378295.453	4650803.365	280	378408.313	4650728.12
BU-B-058	53	377934.31	4650998.592	110	378056.424	4650939.753	167	378179.53	4650873.198	224	378295.67	4650803.227	281	378412.015	4650725.524
BU-B-058	54	377934.42	4650998.542	111	378060.533	4650937.651	168	378179.697	4650873.102	225	378299.533	4650800.773	282	378412.189	4650725.402
BU-B-058	55	377938.71	4650996.591	112	378060.737	4650937.547	169	378183.725	4650870.795	226	378299.894	4650800.67	283	378415.968	4650722.741
BU-B-058	56	377938.758	4650996.569	113	378064.833	4650935.444	170	378183.912	4650870.688	227	378303.609	4650798.175	284	378416.227	4650722.559
BU-B-058	57	377943.106	4650994.582	114	378064.941	4650935.388	171	378187.915	4650868.386	228	378303.849	4650798.022	285	378419.916	4650719.953

BU-B-060

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-060	1	377924.299	4652652.064	107	378605.903	4651646.927	213	378716.391	4650598.309	319	378293.183	4650908.345	425	377827.637	4651139.298
BU-B-060	2	377924.354	4652652.433	108	378615.332	4651631.48	214	378712.658	4650601.568	320	378288.946	4650910.915	426	377823.025	4651141.11
BU-B-060	3	377926.178	4652664.496	109	378641.866	4651599.537	215	378708.92	4650604.821	321	378284.704	4650913.478	427	377818.409	4651142.914
BU-B-060	4	377926.498	4652664.353	110	378685.675	4651546.886	216	378705.177	4650608.068	322	378280.459	4650916.034	428	377813.791	4651144.71
BU-B-060	5	377927.432	4652664.108	111	378739.096	4651480.747	217	378701.428	4650611.309	323	378276.209	4650918.583	429	377809.17	4651146.499
BU-B-060	6	377929.894	4652663.463	112	378840.822	4651345.342	218	378697.674	4650614.543	324	378271.956	4650921.125	430	377804.546	4651148.281
BU-B-060	7	377937.189	4652661.553	113	378892.447	4651283.686	219	378693.914	4650617.772	325	378267.698	4650923.66	431	377799.919	4651150.055
BU-B-060	8	377951.537	4652657.795	114	379043.56	4651219.669	220	378690.15	4650620.994	326	378263.436	4650926.188	432	377795.289	4651151.821
BU-B-060	9	378016.007	4652640.91	115	379041.886	4651094.408	221	378686.38	4650624.211	327	378259.17	4650928.709	433	377790.656	4651153.58
BU-B-060	10	378014.906	4652640	116	379056.846	4651077.217	222	378682.605	4650627.421	328	378254.9	4650931.223	434	377786.02	4651155.331
BU-B-060	11	378040.842	4652631.313	117	379105.652	4651001.364	223	378678.825	4650630.625	329	378250.625	4650933.731	435	377781.382	4651157.075
BU-B-060	12	378082.44	4652623.511	118	379434.547	4650597.231	224	378675.039	4650633.823	330	378246.347	4650936.231	436	377776.741	4651158.811
BU-B-060	13	378152.461	4652610.376	119	379439.116	4650592.013	225	378671.249	4650637.014	331	378242.065	4650938.725	437	377772.097	4651160.54
BU-B-060	14	378182.65	4652626.972	120	379414.555	4650569.28	226	378667.453	4650640.2	332	378237.778	4650941.211	438	377767.45	4651162.261
BU-B-060	15	378247.012	4652632.839	121	379061.72	4650242.708	227	378663.652	4650643.379	333	378233.488	4650943.69	439	377762.8	4651163.974
BU-B-060	16	378253.999	4652645.409	122	379061.278	4650243.244	228	378659.845	4650646.552	334	378229.193	4650946.163	440	377758.17	4651165.672
BU-B-060	17	378342.69	4652621.09	123	379058.123	4650247.065	229	378656.034	4650649.719	335	378224.895	4650948.628	441	377752.066	4651167.207
BU-B-060	18	378647.463	4652635.323	124	379054.962	4650250.88	230	378652.217	4650656.035	336	378220.592	4650951.087	442	377740.707	4651166.645
BU-B-060	19	378757.557	4652640.465	125	379051.794	4650254.691	231	378648.396	4650656.035	337	378216.285	4650955.538	443	377740.257	4651166.536
BU-B-060	20	378893.404	4652676.57	126	379048.62	4650258.497	232	378644.569	4650659.183	338	378211.975	4650955.983	444	377736.038	4651182.425
BU-B-060	21	378964.232	4652640.299	127	379045.44	4650262.297	233	378640.737	4650662.325	339	378207.66	4650958.42	445	377701.907	4651182.331
BU-B-060	22	378958.842	4652587.178	128	379042.253	4650266.092	234	378636.9	4650665.461	340	378203.342	4650960.851	446	377680.793	4651182.331
BU-B-060	23	379105.951	4652584.003	129	379039.061	4650269.882	235	378633.058	4650668.59	341	378199.019	4650963.274	447	377657.139	4651182.331
BU-B-060	24	379073.143	4652568.857	130	379035.862	4650273.667	236	378629.211	4650671.714	342	378194.693	4650965.69	448	377638.248	4651182.331
BU-B-060	25	379079.493	4652556.486	131	379032.657	4650277.446	237	378625.358	4650674.831	343	378190.363	4650968.099	449	377630.946	4651182.331
BU-B-060	26	379108.545	4652559.127	132	379029.446	4650281.221	238	378621.501	4650677.941	344	378186.029	4650972.897	450	377619.198	4651182.331
BU-B-060	27	379109.804	4652559.241	133	379026.229	4650284.99	239	378617.639	4650681.046	345	378181.69	4650975.285	451	377602.053	4651182.331
BU-B-060	28	379107.27	4652557.263	134	379023.006	4650288.754	240	378613.771	4650684.144	346	378177.348	4650975.285	452	377566.175	4651182.331
BU-B-060	29	379099.742	4652551.386	135	379019.776	4650292.512	241	378609.899	4650687.236	347	378173.003	4650977.666	453	377501.364	4651182.331
BU-B-060	30	379102.301	4652550.001	136	379016.541	4650296.266	242	378606.021	4650690.321	348	378168.653	4650980.04	454	377442.509	4651182.331

Nësitja Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-060	31	379154.328	4652521.831	137	379013.299	4650300.014	243	378602.139	4650693.401	349	378164.299	4650982.407	455	377407.425	4651945.22	560	378373.156	4651475.595
BU-B-060	32	379161.672	4652517.854	138	379010.062	4650303.757	244	378598.251	4650696.474	350	378159.942	4650984.767	456	377366.309	4651989.988	561	378379.538	4651480.27
BU-B-060	33	379164.941	4652522.978	139	379006.798	4650307.494	245	378594.358	4650699.54	351	378155.58	4650987.119	457	377336.305	4652025.548	562	378393.484	4651490.488
BU-B-060	34	379171.885	4652533.862	140	379003.538	4650311.226	246	378590.461	4650702.6	352	378151.215	4650989.465	458	377305.666	4652069.839	563	378411.695	4651503.829
BU-B-060	35	379187.979	4652523.32	141	379000.272	4650314.953	247	378586.558	4650705.654	353	378146.846	4650991.803	459	377268.519	4652130.641	564	378469.771	4651434.154
BU-B-060	36	379285.129	4652459.684	142	378997	4650318.675	248	378582.651	4650708.702	354	378142.474	4650994.135	460	377255.025	4652156.676	565	378479.125	4651422.931
BU-B-060	37	379300.414	4652449.672	143	378993.722	4650322.391	249	378578.738	4650711.743	355	378138.097	4650996.459	461	377255.499	4652156.845	566	378529.287	4651362.749
BU-B-060	38	379313.594	4652441.038	144	378990.438	4650326.102	250	378574.821	4650714.778	356	378133.717	4650998.776	462	377275.504	4652163.978	567	378537.092	4651353.395
BU-B-060	39	379336.217	4652426.22	145	378987.148	4650329.807	251	378570.899	4650717.806	357	378129.333	4651001.086	463	377284.589	4652169.082	568	378581.329	4651391.638
BU-B-060	40	379295.278	4652441.287	146	378983.851	4650333.502	252	378566.971	4650720.828	358	378124.945	4651003.389	464	377315.35	4652186.362	569	378591.202	4651378.811
BU-B-060	41	379243.381	4652370.538	147	378980.549	4650337.019	253	378563.039	4650723.844	359	378120.553	4651005.684	465	377389.169	4652243.036	570	378634.186	4651414.627
BU-B-060	42	378984.882	4652373.781	148	378978.921	4650339.012	254	378559.102	4650726.853	360	378116.158	4651007.973	466	377446.795	4652287.169	571	378599.625	4651457.408
BU-B-060	43	378966.201	4652396.814	149	379091.658	4650431.382	255	378555.16	4650729.856	361	378111.759	4651010.254	467	377562.683	4652374.005	572	378596.733	4651454.605
BU-B-060	44	378956.333	4652408.979	150	379045.731	4650474.785	256	378551.213	4650732.852	362	378107.356	4651012.529	468	377671.109	4652456.396	573	378583.4	4651470.996
BU-B-060	45	378943.733	4652388.911	151	378936.589	4650385.263	257	378547.262	4650735.842	363	378102.95	4651014.796	469	377764.613	4652529.739	574	378573.916	4651463.011
BU-B-060	46	378931.033	4652365.628	152	378933.691	4650388.36	258	378543.305	4650738.826	364	378098.54	4651017.055	470	377855.101	4652600.542	575	378546.283	4651439.743
BU-B-060	47	378918.94	4652355.876	153	378930.3	4650391.973	259	378539.344	4650741.803	365	378094.126	4651019.308	471	377861.916	4652605.253	576	378526.923	4651463.232
BU-B-060	48	378998.224	4652339.169	154	378926.903	4650395.581	260	378535.377	4650744.774	366	378089.709	4651021.554	472	377861.895	4652605.289	577	378587.425	4651508.383
BU-B-060	49	378959.999	4652348.043	155	378923.5	4650399.183	261	378531.406	4650747.738	367	378085.287	4651023.792	473	377862.782	4652605.909	578	378564.655	4651538.297
BU-B-060	50	378810.171	4652310.671	156	378920.091	4650402.779	262	378527.43	4650750.696	368	378080.863	4651026.023	474	377863.692	4652606.538	579	378531.506	4651514.382
BU-B-060	51	378771.292	4652252.353	157	378916.676	4650406.37	263	378523.45	4650753.647	369	378076.434	4651028.247	475	377864.379	4652607.013	580	378510.317	4651540.902
BU-B-060	52	378771.292	4652239.394	158	378913.255	4650409.955	264	378519.464	4650756.591	370	378072.002	4651030.464	476	377864.687	4652607.226	581	378552.895	4651574.449
BU-B-060	53	378758.333	4652181.076	159	378909.828	4650413.535	265	378515.474	4650759.53	371	378067.567	4651032.673	477	377865.326	4652607.668	582	378545.637	4651583.491
BU-B-060	54	378758.333	4652103.318	160	378906.396	4650417.109	266	378511.479	4650762.461	372	378063.128	4651034.875	478	377865.74	4652607.954	583	378536.34	4651595.074
BU-B-060	55	378758.368	4652102.892	161	378902.958	4650420.678	267	378507.479	4650765.387	373	378058.685	4651037.07	479	377866.091	4652608.197	584	378531.102	4651591.277
BU-B-060	56	378753.665	4652097.575	162	378899.514	4650424.241	268	378503.474	4650768.305	374	378054.239	4651039.258	480	377866.406	4652608.415	585	378462.168	4651541.315
BU-B-060	57	378747.004	4652102.325	163	378896.064	4650427.798	269	378499.465	4650771.218	375	378049.789	4651041.438	481	377866.853	4652608.723	586	378391.355	4651628.912
BU-B-060	58	378715.519	4652061.815	164	378892.808	4650431.35	270	378495.451	4650774.123	376	378045.335	4651043.612	482	377867.148	4652608.928	587	378376.035	4651647.862
BU-B-060	59	378709.606	4652054.207	165	378889.147	4650434.896	271	378491.432	4650777.022	377	378040.878	4651045.778	483	377867.709	4652609.315	588	378351.889	4651677.73
BU-B-060	60	378687.529	4652079.224	166	378885.68	4650438.437	272	378487.408	4650779.915	378	378036.418	4651047.937	484	377867.994	4652609.513	589	378503.353	4651327.994
BU-B-060	61	378685.407	4652082.942	167	378882.207	4650441.972	273	378483.38	4650782.801	379	378031.954	4651050.088	485	377868.292	4652609.719	590	378406.745	4651449.941
BU-B-060	62	378684.602	4652089.594	168	378878.728	4650445.501	274	378479.347	4650785.681	380	378027.486	4651052.232	486	377868.764	4652610.045	591	378331.13	4651386.883
BU-B-060	63	378685.303	4652095.844	169	378875.244	4650449.024	275	378475.309	4650788.554	381	378023.015	4651054.369	487	377869.121	4652610.538	592	378297.735	4651429.346
BU-B-060	64	378694.208	4652116.175	170	378871.754	4650452.542	276	378471.267	4650791.42	382	378018.541	4651056.499	488	377869.478	4652610.864	593	378133.54	4651312.136
BU-B-060	65	378700.862	4652137.564	171	378868.258	4650456.054	277	378467.22	4650794.28	383	378014.063	4651058.621	489	377869.949	4652611.072	594	378174.919	4651254.706
BU-B-060	66	378702.803	4652159.386	172	378864.757	4650459.561	278	378463.168	4650797.133	384	378009.582	4651060.736	490	377870.25	4652611.17	595	378212.807	4651205.049
BU-B-060	67	378700.964	4652176.089	173	378861.249	4650463.062	279	378459.112	4650799.979	385	378005.097	4651062.844	491	377870.392	4652615.435	596	378348.809	4651319.65
BU-B-060	68	378696.44	4652198.095	174	378857.736	4650466.557	280	378455.051	4650802.819	386	378000.609	4651064.945	492	377876.561	4652615.725	597	378370.291	4651337.089
BU-B-060	69	378668.125	4652229.515	175	378854.218	4650470.046	281	378450.986	4650805.653	387	377996.117	4651067.038	493	377876.98	4652615.725	598	378427.551	4651266.283
BU-B-060	70	378646.959	4652211.363	176	378850.694	4650473.53	282	378446.916	4650808.479	388	377991.622	4651069.124	494	377869.149	4652626.943	599	378503.353	4651327.994
BU-B-060	71	378646.708	4652211.147	177	378847.164	4650477.007	283	378442.841	4650811.299	389	377987.124	4651071.202	495	377865.55	4652635.198	600	377721.21	4651417.891
BU-B-060	72	378604.788	4652179.262	178	378843.628	4650480.48	284	378438.762	4650814.113	390	377982.622	4651073.274	496	377864.069	4652641.76	601	377773.161	4651457.467
BU-B-060	73	378576.611	4652157.829	179	378840.087	4650483.946	285	378434.678	4650816.92	391	377978.117	4651075.337	497	377863.526	4652644.538	602	377734.641	4651640.581
BU-B-060	74	378536.356	4652135.023	180	378836.54	4650487.406	286	378430.589	4650819.72	392	377973.608	4651077.394	498	377864.637	4652647.872	603	377714.389	4651729.967





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-060	75	378505.131	4652166.994	181	378832.987	4650490.861	287	378426.497	4650822.513	393	377969.096	4651079.443	499	377866.52	4652854.554	504	377714.094	4651731.269
BU-B-060	76	378431.19	4652118.882	182	378829.429	4650494.31	288	378422.399	4650825.3	394	377964.581	4651081.485	500	377867.71	4652658.78	505	377767.944	4651771.38
BU-B-060	77	378438.235	4652109.558	183	378825.865	4650497.753	289	378418.297	4650828.08	395	377960.063	4651083.52	501	377922.308	4652652.301	506	377771.128	4651773.753
BU-B-060	78	378403.29	4652081.701	184	378822.296	4650501.191	290	378414.19	4650830.854	396	377955.541	4651085.547	502	377924.299	4652652.064	507	377667.026	4651908.83
BU-B-060	79	378432.658	4652047.741	185	378818.721	4650504.622	291	378410.079	4650833.62	397	377951.016	4651087.567	503	377923.75	4652417.534	508	377665.972	4651910.198
BU-B-060	80	378423.645	4652040.516	186	378815.14	4650508.048	292	378405.964	4650836.381	398	377946.488	4651089.579	504	377923.886	4652399.272	509	377559.997	4651823.582
BU-B-060	81	378454.464	4652001.901	187	378811.554	4650511.468	293	378401.844	4650839.134	399	377941.956	4651091.584	505	377922.206	4652401.623	510	377562.951	4651819.715
BU-B-060	82	378425.54	4651979.582	188	378807.963	4650514.882	294	378397.719	4650841.881	400	377937.414	4651093.585	506	377923.886	4652401.623	511	377562.951	4651819.715
BU-B-060	83	378441.545	4651961.243	189	378804.365	4650518.29	295	378383.319	4650850.08	401	377933.976	4651095.093	507	377923.886	4652401.623	512	377562.951	4651819.715
BU-B-060	84	378474.52	4651983.555	190	378800.763	4650521.693	296	378388.457	4650852.8	402	377932.883	4651095.572	508	377923.886	4652401.623	513	377562.951	4651819.715
BU-B-060	85	378502.205	4651956.512	191	378797.154	4650525.089	297	378383.319	4650852.8	403	377928.341	4651097.555	509	377923.886	4652401.623	514	377562.951	4651819.715
BU-B-060	86	378493.895	4651947.061	192	378793.541	4650528.48	298	378381.176	4650855.512	404	377923.797	4651099.53	510	377923.797	4652401.623	515	377562.951	4651819.715
BU-B-060	87	378529.011	4651906.548	193	378789.921	4650531.865	299	378377.031	4650858.219	405	377919.249	4651101.498	511	378478.297	4652395.109	516	377603.71	4651758.497
BU-B-060	88	378496.071	4651874.526	194	378786.296	4650535.243	300	378372.878	4650860.919	406	377914.698	4651103.459	512	378478.297	4652395.109	517	377603.71	4651758.497
BU-B-060	89	378535.424	4651820.149	195	378782.666	4650538.616	301	378368.723	4650863.611	407	377910.144	4651105.412	513	378478.297	4652395.109	518	377603.71	4651758.497
BU-B-060	90	378553.118	4651836.82	196	378779.03	4650541.983	302	378364.563	4650866.297	408	377905.586	4651107.358	514	378478.297	4652395.109	519	377603.71	4651758.497
BU-B-060	91	378592.775	4651797.879	197	378775.365	4650545.348	303	378360.399	4650869.977	409	377901.026	4651109.297	515	378478.297	4652395.109	520	377603.71	4651758.497
BU-B-060	92	378577.079	4651777.176	198	378771.742	4650548.7	304	378356.23	4650871.595	410	377896.462	4651111.228	516	378478.297	4652395.109	521	377603.71	4651758.497
BU-B-060	93	378555.582	4651753.399	199	378768.09	4650552.049	305	378352.14	4650874.315	411	377891.895	4651115.068	517	378478.297	4652395.109	522	377603.71	4651758.497
BU-B-060	94	378584.673	4651717.008	200	378764.432	4650555.392	306	378347.879	4650876.973	412	377887.325	4651115.068	518	378478.297	4652395.109	523	377603.71	4651758.497
BU-B-060	95	378587.022	4651714.022	201	378760.769	4650558.729	307	378343.698	4650879.625	413	377882.752	4651116.976	519	378478.297	4652395.109	524	377603.71	4651758.497
BU-B-060	96	378620.071	4651745.265	202	378757.421	4650562.061	308	378339.512	4650882.27	414	377878.176	4651118.877	520	378478.297	4652395.109	525	377603.71	4651758.497
BU-B-060	97	378666.897	4651709.525	203	378753.427	4650565.386	309	378335.321	4650884.909	415	377873.597	4651120.771	521	378478.297	4652395.109	526	377603.71	4651758.497
BU-B-060	98	378664.569	4651706.381	204	378749.747	4650568.705	310	378331.126	4650887.54	416	377869.015	4651122.658	522	378478.297	4652395.109	527	377603.71	4651758.497
BU-B-060	99	378647.882	4651690.315	205	378746.062	4650572.019	311	378326.928	4650890.165	417	377864.429	4651124.537	523	378478.297	4652395.109	528	377603.71	4651758.497
BU-B-060	100	378621.613	4651670.048	206	378742.372	4650575.326	312	378322.724	4650892.783	418	377859.841	4651126.408	524	378478.297	4652395.109	529	377603.71	4651758.497
BU-B-060	101	378615.439	4651677.897	207	378738.677	4650578.628	313	378318.517	4650895.394	419	377855.249	4651130.128	525	378478.297	4652395.109	530	377603.71	4651758.497
BU-B-060	102	378613.928	4651673.203	208	378734.976	4650581.923	314	378314.305	4650898.996	420	377846.057	4651131.977	526	378478.297	4652395.109	531	377603.71	4651758.497
BU-B-060	103	378611.004	4651669.373	209	378731.27	4650585.212	315	378310.089	4650900.595	421	377841.457	4651133.819	527	378478.297	4652395.109	532	377603.71	4651758.497
BU-B-060	104	378607.227	4651663.866	210	378727.558	4650588.496	316	378305.869	4650903.185	422	377836.853	4651135.653	528	378478.297	4652395.109	533	377603.71	4651758.497
BU-B-060	105	378604.413	4651658.664	211	378723.841	4650591.773	317	378301.644	4650905.769	423	377832.247	4651137.479	529	378478.297	4652395.109	534	377603.71	4651758.497
BU-B-060	106	378603.836	4651652.847	212	378720.119	4650595.044	318	378297.416	4650905.769	424	377832.247	4651137.479	535	378478.297	4652395.109	535	377603.71	4651758.497

BU-B-060_1

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-060_1	1	379732.895	4650220.065	17	379366.193	4649798.258	33	379326.452	4649866.862	49	379284.938	4649934.409	65	379241.678	4650000.852	81	379196.703	4650066.145
BU-B-060_1	2	379743.52	4650204.138	18	379363.762	4649802.575	34	379323.909	4649871.116	50	379282.285	4649938.595	66	379238.917	4650004.967	82	379193.836	4650070.187
BU-B-060_1	3	379750.647	4650197.353	19	379361.324	4649806.889	35	379321.359	4649875.365	51	379279.625	4649942.776	67	379236.15	4650009.077	83	379190.962	4650074.224
BU-B-060_1	4	379804.204	4650131.178	20	379358.878	4649811.199	36	379318.802	4649879.609	52	379276.959	4649946.953	68	379233.375	4650013.183	84	379188.78	4650077.279
BU-B-060_1	5	379840.679	4650079.959	21	379356.426	4649815.505	37	379316.239	4649883.85	53	379274.285	4649951.125	69	379230.594	4650017.285	85	379303.922	4650164.291
BU-B-060_1	6	379841.674	4650078.772	22	379353.966	4649819.807	38	379313.688	4649888.087	54	379271.605	4649955.293	70	379227.806	4650021.381	86	379336.344	4650126.93
BU-B-060_1	7	379816.464	4650061.875	23	379351.5	4649824.105	39	379311.091	4649892.319	55	379268.918	4649959.457	71	379225.012	4650025.474	87	379491.928	4650242.462



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Koord_X	Koord_Y
BU-B-060_2	32	379782.698	4649381.451	73	379704.73	4648866.237	114	379663.213	4649054.953	155	379608.282	4649245.369	196	379542.905	4649427.202	236	379464.006	4649609					
BU-B-060_2	33	379794.588	4649366.338	74	379704.228	4648868.909	115	379661.991	4649059.755	156	379606.75	4649250.082	197	379541.077	4649431.808	237	379461.883	4649613.478					
BU-B-060_2	34	380052.745	4649563.03	75	379703.815	4648871.108	116	379660.762	4649064.556	157	379605.211	4649254.792	198	379539.242	4649436.411	238	379459.752	4649617.952					
BU-B-060_2	35	380077.423	4649582.236	76	379702.893	4648875.976	117	379659.524	4649069.354	158	379603.664	4649259.5	199	379537.4	4649441.011	239	379457.614	4649622.422					
BU-B-060_2	36	380176.996	4649659.73	77	379701.963	4648880.844	118	379655.279	4649074.151	159	379602.11	4649264.205	200	379535.55	4649445.608	240	379455.469	4649626.889					
BU-B-060_2	37	380186.242	4649648.277	78	379701.024	4648885.709	119	379657.026	4649078.945	160	379600.547	4649268.908	201	379533.692	4649450.202	241	379453.316	4649631.353					
BU-B-060_2	38	379916.798	4649433.293	79	379700.078	4648890.574	120	379655.765	4649083.737	161	379598.977	4649273.608	202	379531.827	4649454.793	242	379451.157	4649635.813					
BU-B-060_2	39	379890.322	4649410.912	80	379699.124	4648895.436	121	379654.497	4649088.528	162	379597.4	4649278.306	203	379529.955	4649459.381	243	379449.603	4649639.007					
BU-B-060_2	40	379730.31	4649297.249	81	379698.162	4648900.297	122	379653.221	4649093.316	163	379595.815	4649283.001	204	379528.075	4649463.966	244	379867.057	4649998.089					
BU-B-060_2	41	379757.332	4649259.047	82	379697.192	4648905.157	123	379651.936	4649098.102	164	379594.222	4649287.693											

BU-B-060_3

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Koord_X	Koord_Y
BU-B-060_3	1	378970.74	4650214.392	97	379138.22	4649996.303	192	379262.748	4649801.71	287	379370.4	4649600.658	382	379463.472	4649388.754	477	379538.477	4649174.15					
BU-B-060_3	2	378872.222	4650139.671	98	379140.331	4649993.268	193	379263.219	4649800.906	288	379372.197	4649596.959	383	379463.661	4649388.274	478	379538.568	4649173.853					
BU-B-060_3	3	378907.897	4650096.094	99	379140.979	4649992.335	194	379265.191	4649797.534	289	379372.512	4649596.31	384	379465.239	4649384.25	479	379539.893	4649169.524					
BU-B-060_3	4	379004.116	4650174.164	100	379143.087	4649989.292	195	379265.658	4649796.734	290	379374.305	4649592.604	385	379465.426	4649383.774	480	379539.982	4649169.231					
BU-B-060_3	5	379004.403	4650173.812	101	379143.732	4649988.361	196	379267.627	4649793.354	291	379374.617	4649591.959	386	379466.999	4649379.743	481	379541.301	4649164.895					
BU-B-060_3	6	379006.609	4650171.1	102	379145.838	4649985.312	197	379268.091	4649792.557	292	379376.405	4649588.246	387	379467.183	4649379.271	482	379541.389	4649164.806					
BU-B-060_3	7	379007.453	4650170.062	103	379146.479	4649984.384	198	379270.056	4649789.17	293	379376.714	4649587.604	388	379468.751	4649375.234	483	379542.701	4649160.264					
BU-B-060_3	8	379009.657	4650167.343	104	379148.582	4649981.327	199	379270.517	4649788.376	294	379378.499	4649583.884	389	379468.933	4649374.765	484	379542.787	4649159.98					
BU-B-060_3	9	379010.496	4650166.307	105	379149.218	4649980.401	200	379272.479	4649784.982	295	379378.805	4649583.246	390	379470.496	4649370.721	485	379544.094	4649155.631					
BU-B-060_3	10	379012.699	4650163.581	106	379151.319	4649977.338	201	379272.936	4649784.191	296	379380.585	4649579.519	391	379470.675	4649370.256	486	379544.179	4649155.35					
BU-B-060_3	11	379013.534	4650162.547	107	379151.952	4649976.415	202	379272.936	4649784.191	297	379380.889	4649578.884	392	379471.128	4649369.08	487	379545.48	4649150.996					
BU-B-060_3	12	379015.735	4650159.813	108	379154.05	4649973.344	203	379275.349	4649780.002	298	379382.665	4649575.151	393	379472.233	4649366.206	488	379545.562	4649150.719					
BU-B-060_3	13	379016.565	4650158.782	109	379154.678	4649972.424	204	379277.304	4649776.595	299	379382.965	4649574.519	394	379472.411	4649365.745	489	379546.857	4649146.358					
BU-B-060_3	14	379018.764	4650156.041	110	379156.774	4649969.346	205	379277.754	4649775.81	300	379384.737	4649570.779	395	379473.963	4649361.688	490	379546.938	4649146.085					
BU-B-060_3	15	379019.59	4650155.012	111	379157.399	4649968.428	206	379279.706	4649772.395	301	379385.034	4649570.151	396	379474.138	4649361.23	491	379548.228	4649141.718					
BU-B-060_3	16	379021.788	4650152.264	112	379159.492	4649965.343	207	379280.153	4649771.613	302	379386.802	4649566.404	397	379475.686	4649357.167	492	379548.307	4649141.449					
BU-B-060_3	17	379022.609	4650151.237	113	379160.112	4649964.428	208	379282.101	4649768.191	303	379387.097	4649565.779	398	379475.859	4649356.713	493	379549.59	4649137.076					
BU-B-060_3	18	379024.805	4650148.482	114	379162.203	4649961.336	209	379282.544	4649767.413	304	379388.86	4649562.025	399	379477.401	4649352.643	494	379549.668	4649136.811					
BU-B-060_3	19	379025.622	4650147.457	115	379162.82	4649960.423	210	379284.489	4649763.984	305	379389.152	4649561.404	400	379477.572	4649348.116	495	379550.945	4649132.431					
BU-B-060_3	20	379027.816	4650144.695	116	379164.907	4649957.325	211	379284.929	4649763.208	306	379390.91	4649561.643	401	379479.109	4649347.67	496	379551.021	4649132.171					
BU-B-060_3	21	379028.629	4650143.672	117	379165.52	4649956.414	212	379286.871	4649759.772	307	379391.199	4649561.025	402	379479.277	4649343.587	497	379552.292	4649127.784					
BU-B-060_3	22	379030.821	4650140.904	118	379167.605	4649953.308	213	379287.307	4649759	308	379392.954	4649552.644	403	379480.81	4649343.587	498	379552.367	4649127.528					
BU-B-060_3	23	379031.629	4650139.882	119	379168.214	4649952.401	214	379289.245	4649755.557	309	379393.24	4649552.644	404	379480.975	4649343.145	499	379553.632	4649123.135					
BU-B-060_3	24	379033.819	4650137.107	120	379170.297	4649949.288	215	379289.678	4649754.788	310	379394.99	4649548.869	405	379482.666	4649338.616	500	379553.705	4649122.883					
BU-B-060_3	25	379034.624	4650136.088	121	379170.902	4649948.383	216	379291.613	4649751.338	311	379395.274	4649544.477	406	379482.666	4649338.616	501	379554.964	4649118.484					
BU-B-060_3	26	379036.812	4650133.305	122	379172.981	4649945.263	217	379292.042	4649750.571	312	379397.019	4649543.87	407	379484.188	4649334.085	502	379555.035	4649118.236					
BU-B-060_3	27	379037.612	4650132.288	123	379173.583	4649944.361	218	379293.973	4649747.115	313	379397.3	4649543.87	408	379485.866	4649329.982	503	379556.289	4649113.831					
BU-B-060_3	28	379039.798	4650129.499	124	379175.66	4649941.234	219	379294.4	4649746.352	314	379399.041	4649540.082	409	379485.866	4649329.982	504	379557.606	4649109.176					
BU-B-060_3	29	379040.593	4650128.484	125	379176.257	4649940.335	220	379296.327	4649742.888	315	379399.319	4649539.478	410	379486.026	4649329.982	505	379557.606	4649109.176					
BU-B-060_3	30	379042.778	4650125.687	126	379178.331	4649937.201	221	379296.75	4649742.128	316	379401.056	4649535.693	411	379487.537	4649325.442	506	379557.674	4649108.936					

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-060_3	31	379043.569	4650124.675	127	379178.925	4649936.304	222	379298.674	4649738.657	317	379401.331	4649535.083	412	379487.694	4649325.015	507	379558.915	4649104.518						
BU-B-060_3	32	379045.752	4650121.871	128	379180.996	4649933.163	223	379299.094	4649737.9	318	379403.064	4649531.281	413	379489.201	4649320.899	508	379558.981	4649104.282						
BU-B-060_3	33	379046.538	4650120.86	129	379181.586	4649932.269	224	379301.014	4649734.423	319	379403.336	4649530.685	414	379489.355	4649320.476	509	379560.217	4649099.859						
BU-B-060_3	34	379048.719	4650118.05	130	379183.655	4649929.121	225	379301.43	4649733.669	320	379405.064	4649526.876	415	379490.857	4649316.353	510	379560.281	4649099.827						
BU-B-060_3	35	379049.501	4650117.041	131	379184.24	4649928.229	226	379303.347	4649730.184	321	379405.333	4649526.283	416	379491.009	4649315.934	511	379561.511	4649095.197						
BU-B-060_3	36	379051.68	4650114.224	132	379186.306	4649925.074	227	379303.76	4649729.433	322	379407.057	4649522.468	417	379492.505	4649311.804	512	379561.574	4649094.969						
BU-B-060_3	37	379052.458	4650113.218	133	379186.888	4649924.185	228	379305.673	4649725.942	323	379407.324	4649521.878	418	379492.555	4649311.389	513	379562.797	4649090.533						
BU-B-060_3	38	379054.635	4650110.393	134	379188.952	4649921.023	229	379306.083	4649721.696	324	379409.043	4649518.056	419	379494.146	4649306.841	514	379562.859	4649090.309						
BU-B-060_3	39	379055.409	4650109.389	135	379189.53	4649916.968	230	379307.992	4649720.951	325	379409.307	4649517.47	420	379494.294	4649306.841	515	379563.637	4649087.469						
BU-B-060_3	40	379057.584	4650108.557	136	379191.59	4649916.085	231	379308.398	4649717.446	326	379411.022	4649513.641	421	379495.78	4649302.699	516	379563.539	4649087.689						
BU-B-060_3	41	379058.353	4650105.555	137	379192.164	4649912.908	232	379310.704	4649716.705	327	379411.283	4649513.059	422	379495.926	4649302.291	517	379565.777	4649103.48						
BU-B-060_3	42	379060.526	4650102.717	138	379194.222	4649912.028	233	379310.707	4649713.192	328	379412.993	4649509.223	423	379497.406	4649298.142	518	379547.407	4649118.962						
BU-B-060_3	43	379061.291	4650101.717	139	379196.847	4649908.844	234	379313.009	4649712.454	329	379413.252	4649508.644	424	379497.55	4649297.739	519	379538.446	4649134.109						
BU-B-060_3	44	379063.462	4650098.871	140	379196.847	4649907.967	235	379313.009	4649708.935	330	379414.958	4649504.802	425	379499.024	4649293.583	520	379528.304	4649148.9						
BU-B-060_3	45	379064.223	4650097.874	141	379197.414	4649904.776	236	379315.304	4649708.2	331	379415.213	4649504.226	426	379499.166	4649288.625	521	379528.327	4649149.722						
BU-B-060_3	46	379066.392	4650095.021	142	379199.466	4649903.901	237	379317.199	4649704.674	332	379416.915	4649500.377	427	379500.636	4649288.625	522	379518.799	4649163.307						
BU-B-060_3	47	379067.149	4650094.026	143	379200.029	4649900.704	238	379317.199	4649703.942	333	379417.167	4649499.805	428	379500.775	4649284.457	523	379507.88	4649177.661						
BU-B-060_3	48	379069.315	4650091.167	144	379202.078	4649899.831	239	379317.592	4649700.409	334	379418.864	4649495.949	429	379502.239	4649284.457	524	379460.42	4649237.61						
BU-B-060_3	49	379070.068	4650090.174	145	379202.637	4649896.627	240	379319.483	4649699.681	335	379419.114	4649495.381	430	379502.377	4649284.065	525	379430.779	4649275.051						
BU-B-060_3	50	379072.233	4650087.307	146	379204.683	4649896.627	241	379319.873	4649696.141	336	379420.807	4649491.518	431	379503.836	4649279.889	526	378764.179	4650117.059						
BU-B-060_3	51	379072.981	4650086.316	147	379205.238	4649895.758	242	379322.147	4649695.415	337	379421.054	4649490.954	432	379503.971	4649279.501	527	378703.921	4650193.172						
BU-B-060_3	52	379075.143	4650083.442	148	379207.282	4649892.546	243	379322.147	4649695.415	338	379422.742	4649487.084	433	379505.424	4649275.32	528	378683.837	4650222.08						
BU-B-060_3	53	379075.887	4650082.454	149	379207.833	4649891.679	244	379324.031	4649691.868	339	379422.987	4649486.523	434	379505.558	4649274.935	529	378756.775	4650274.63						
BU-B-060_3	54	379078.048	4650079.573	150	379209.874	4649888.461	245	379324.414	4649691.146	340	379424.67	4649482.647	435	379507.006	4649270.747	530	378774.583	4650248.911						
BU-B-060_3	55	379078.788	4650078.587	151	379210.421	4649887.597	246	379326.294	4649687.592	341	379424.912	4649482.089	436	379507.137	4649270.367	531	378809.567	4650204.722						
BU-B-060_3	56	379080.946	4650075.899	152	379212.459	4649884.371	247	379326.674	4649686.873	342	379426.591	4649478.206	437	379508.579	4649266.172	532	378910.178	4650283.862						
BU-B-060_3	57	379081.682	4650074.715	153	379213.003	4649883.51	248	379328.55	4649683.312	343	379426.893	4649473.652	438	379508.709	4649265.796	533	378912.346	4650281.448						
BU-B-060_3	58	379083.838	4650071.821	154	379215.037	4649880.278	249	379328.927	4649682.597	344	379428.504	4649473.763	439	379510.146	4649261.595	534	378913.328	4650280.355						
BU-B-060_3	59	379084.569	4650070.839	155	379215.578	4649879.419	250	379330.8	4649679.029	345	379428.741	4649473.212	440	379510.273	4649261.222	535	378915.575	4650277.845						
BU-B-060_3	60	379086.723	4650067.937	156	379217.609	4649876.18	251	379331.173	4649678.317	346	379430.411	4649469.316	441	379511.705	4649257.015	536	378916.552	4650276.753						
BU-B-060_3	61	379087.45	4650066.958	157	379218.146	4649875.324	252	379333.042	4649674.742	347	379430.645	4649468.769	442	379511.83	4649256.646	537	378918.798	4650274.236						
BU-B-060_3	62	379089.603	4650064.049	158	379220.174	4649872.078	253	379333.412	4649674.033	348	379432.309	4649464.866	443	379513.256	4649252.432	538	378919.77	4650273.147						
BU-B-060_3	63	379090.325	4650063.072	159	379220.707	4649871.225	254	379335.277	4649670.451	349	379432.541	4649460.413	444	379513.379	4649252.068	539	378922.015	4650270.623						
BU-B-060_3	64	379092.475	4650060.156	160	379222.733	4649867.971	255	379335.644	4649669.745	350	379434.201	4649459.874	445	379514.921	4649247.847	540	378922.982	4650269.535						
BU-B-060_3	65	379093.194	4650059.182	161	379223.262	4649867.122	256	379337.505	4649666.157	351	379434.43	4649455.957	446	379516.455	4649242.903	541	378925.226	4650267.004						
BU-B-060_3	66	379095.342	4650056.259	162	379225.284	4649863.861	257	379337.869	4649665.454	352	379436.085	4649455.421	447	379517.865	4649238.669	542	378926.189	4650265.918						
BU-B-060_3	67	379096.056	4650055.286	163	379225.81	4649863.014	258	379339.726	4649661.859	353	379436.312	4649455.421	448	379517.865	4649238.669	543	378928.431	4650263.38						
BU-B-060_3	68	379098.202	4650052.356	164	379227.829	4649859.746	259	379340.087	4649661.159	354	379437.962	4649451.498	449	379517.865	4649238.669	544	378929.389	4650262.295						
BU-B-060_3	69	379098.912	4650051.387	165	379228.351	4649858.902	260	379341.941	4649657.557	355	379438.186	4649450.966	450	379517.982	4649238.316	545	378931.631	4650259.75						
BU-B-060_3	70	379101.055	4650048.449	166	379230.367	4649855.627	261	379342.299	4649656.861	356	379439.832	4649447.036	451	379519.386	4649234.076	546	378932.584	4650258.668						
BU-B-060_3	71	379101.761	4650047.482	167	379230.885	4649854.786	262	379344.148	4649653.252	357	379440.053	4649446.507	452	379519.502	4649233.728	547	378934.824	4650256.116						
BU-B-060_3	72	379103.903	4650044.538	168	379232.899	4649851.504	263	379344.502	4649652.559	358	379441.695	4649442.57	453	379520.9	4649229.481	548	378935.772	4650255.035						
BU-B-060_3	73	379104.605	4650043.573	169	379233.413	4649850.666	264	379346.348	4649648.943	359	379441.913	4649442.046	454	379521.013	4649229.137	549	378938.011	4650252.476						
BU-B-060_3	74	379106.743	4650040.622	170	379235.424	4649847.377	265	379346.699	4649648.254	360	379443.55	4649438.102	455	379522.406	4649224.884	550	378938.955	4650251.397						





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-060_3	75	379107.441	4650039.659	171	379235.934	4649846.542	266	379348.541	4649644.63	361	379443.766	4649437.581	456	379522.518	4649224.543	551	378941.192	4650248.831
BU-B-060_3	76	379109.578	4650036.701	172	379237.941	4649843.246	267	379348.989	4649643.944	362	379445.397	4649433.631	457	379523.905	4649220.283	552	378942.132	4650247.754
BU-B-060_3	77	379110.271	4650035.741	173	379238.448	4649842.414	268	379350.727	4649640.314	363	379445.611	4649433.114	458	379524.014	4649219.947	553	378944.368	4650245.181
BU-B-060_3	78	379112.406	4650032.775	174	379240.453	4649839.111	269	379351.072	4649639.632	364	379447.238	4649429.157	459	379525.396	4649215.881	554	378945.303	4650244.105
BU-B-060_3	79	379113.095	4650031.817	175	379240.956	4649838.281	270	379352.906	4649635.994	365	379447.449	4649428.643	460	379525.504	4649215.348	555	378947.537	4650241.525
BU-B-060_3	80	379115.227	4650028.845	176	379242.957	4649834.971	271	379353.248	4649635.315	366	379449.071	4649424.679	461	379526.88	4649211.076	556	378948.467	4650240.452
BU-B-060_3	81	379115.913	4650027.89	177	379243.457	4649834.145	272	379355.077	4649631.671	367	379449.28	4649424.169	462	379526.986	4649210.747	557	378950.701	4650237.865
BU-B-060_3	82	379118.042	4650024.911	178	379245.455	4649830.828	273	379355.417	4649630.995	368	379450.897	4649420.199	463	379528.356	4649206.469	558	378951.626	4650236.793
BU-B-060_3	83	379118.724	4650023.957	179	379245.951	4649830.004	274	379357.242	4649627.345	369	379451.103	4649419.693	464	379528.46	4649206.144	559	378953.858	4650234.199
BU-B-060_3	84	379120.851	4650020.971	180	379247.945	4649826.68	275	379357.578	4649626.672	370	379452.715	4649415.716	465	379529.824	4649201.859	560	378954.779	4650233.129
BU-B-060_3	85	379121.528	4650020.021	181	379248.438	4649825.859	276	379359.4	4649623.014	371	379452.919	4649411.229	466	379529.926	4649201.538	561	378957.01	4650230.528
BU-B-060_3	86	379123.663	4650017.027	182	379250.429	4649822.529	277	379359.733	4649622.345	372	379454.527	4649410.731	468	379531.386	4649196.93	563	378960.155	4650226.852
BU-B-060_3	87	379124.326	4650016.079	183	379252.907	4649818.373	278	379361.55	4649618.68	373	379454.728	4649406.74	469	379532.837	4649192.319	564	378961.067	4650225.786
BU-B-060_3	88	379126.449	4650013.079	184	379253.392	4649814.213	281	379364.021	4649613.681	374	379456.529	4649406.245	470	379533.185	4649188.015	565	378963.294	4650223.171
BU-B-060_3	89	379127.118	4650012.133	185	379255.377	4649814.213	282	379365.821	4649610.002	375	379458.127	4649401.757	472	379535.623	4649187.706	566	378964.201	4650222.106
BU-B-060_3	90	379129.238	4650009.126	186	379255.377	4649814.213	283	379366.154	4649609.343	376	379458.323	4649397.753	473	379535.718	4649183.396	567	378966.428	4650219.485
BU-B-060_3	91	379129.903	4650008.182	187	379255.859	4649813.401	284	379367.959	4649605.658	377	379458.916	4649397.265	474	379535.718	4649183.396	568	378967.33	4650218.422
BU-B-060_3	92	379132.021	4650005.168	188	379257.841	4649810.049	285	379368.281	4649605.002	378	379460.11	4649397.265	475	379537.054	4649178.774	569	378969.555	4650215.793
BU-B-060_3	93	379132.692	4650004.227	189	379258.319	4649809.24	286	379370.082	4649601.31	380	379461.698	4649393.255	476	379537.147	4649178.473	570	378970.453	4650214.732
BU-B-060_3	94	379134.797	4650001.206	190	379260.298	4649805.881	286	379370.082	4649601.31	381	379461.889	4649392.771	476	379537.147	4649178.473	571	378970.74	4650214.392
BU-B-060_3	95	379135.454	4650000.268	191	379260.772	4649805.075	286	379370.082	4649601.31	381	379461.889	4649392.771	476	379537.147	4649178.473	571	378970.74	4650214.392
BU-B-060_3	96	379137.567	4649997.239															

BU-B-060_4

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-060_4	1	378849.838	4650312.74	37	378551.678	4650621.103	73	378619.004	4650565.963	109	378684.713	4650508.832	145	378748.69	4650449.812	181	378811.467	4650388.384
BU-B-060_4	2	378774.583	4650248.911	38	378555.152	4650618.339	74	378622.379	4650563.111	110	378687.951	4650505.928	146	378751.813	4650446.841	182	378813.908	4650385.899
BU-B-060_4	3	378756.775	4650274.63	39	378555.405	4650618.136	75	378622.801	4650562.753	111	378688.315	4650505.601	147	378752.267	4650446.407	183	378814.27	4650385.533
BU-B-060_4	4	378683.837	4650222.08	40	378558.929	4650615.323	76	378626.066	4650559.985	112	378691.545	4650502.695	148	378755.309	4650443.503	184	378817.304	4650382.46
BU-B-060_4	5	378683.116	4650223.118	41	378559.167	4650615.132	77	378626.443	4650559.664	113	378691.911	4650502.365	149	378755.664	4650443.163	185	378817.666	4650382.093
BU-B-060_4	6	378635.962	4650290.991	42	378562.701	4650612.3	78	378629.747	4650556.853	114	378695.133	4650499.456	150	378758.8	4650440.16	186	378820.696	4650379.016
BU-B-060_4	7	378634.002	4650294.019	43	378562.947	4650612.103	79	378630.069	4650556.578	115	378695.51	4650499.114	151	378759.115	4650439.858	187	378821.052	4650378.653
BU-B-060_4	8	378608.958	4650336.331	44	378566.468	4650609.272	80	378633.424	4650553.715	116	378698.715	4650496.211	152	378762.286	4650436.811	188	378824.081	4650375.566
BU-B-060_4	9	378603.5	4650345.553	45	378566.785	4650609.017	81	378633.76	4650553.427	117	378699.051	4650495.906	153	378762.706	4650436.406	189	378824.41	4650375.23
BU-B-060_4	10	378572.841	4650397.354	46	378570.231	4650606.237	82	378637.095	4650550.571	118	378702.293	4650492.961	154	378765.766	4650433.457	190	378824.461	4650372.11
BU-B-060_4	11	378572.25	4650398.384	47	378570.515	4650606.008	83	378637.383	4650550.324	119	378702.683	4650492.605	155	378766.168	4650433.068	191	378827.869	4650371.692
BU-B-060_4	12	378532.235	4650470.252	48	378573.988	4650603.197	84	378640.762	4650547.421	120	378702.683	4650492.605	156	378766.168	4650433.068	192	378830.835	4650368.643
BU-B-060_4	13	378525.473	4650482.397	49	378574.301	4650602.943	85	378641.082	4650547.145	121	378705.865	4650489.704	157	378769.629	4650429.72	193	378831.191	4650368.283
BU-B-060_4	14	378513.127	4650504.572	50	378577.741	4650600.15	86	378644.423	4650544.265	122	378706.227	4650489.372	158	378772.71	4650426.73	194	378834.204	4650365.183
BU-B-060_4	15	378499.783	4650522.294	51	378578.105	4650599.853	87	378644.781	4650543.955	123	378709.431	4650486.442	159	378773.087	4650426.363	195	378836.475	4650362.838
BU-B-060_4	16	378446.17	4650593.5	52	378581.488	4650597.097	88	378648.079	4650541.103	124	378712.993	4650483.173	160	378776.174	4650423.359	196	378837.567	4650361.711
BU-B-060_4	17	378511.789	4650638.88	53	378581.804	4650596.339	89	378648.427	4650540.801	125	378713.369	4650482.827	161	378776.581	4650422.961	197	378837.966	4650361.297
BU-B-060_4	18	378520.253	4650644.733	54	378585.231	4650594.037	90	378651.73	4650537.935	126	378716.549	4650479.899	162	378779.632	4650419.981	198	378840.924	4650358.233

Nësitja Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-B-060_4	19	378520.855	4650645.267	55	378585.539	4650593.785	91	378652.082	4650537.628	127	378716.96	4650479.519	163	378780.02	4650419.601	199	378841.243	4650357.902
BU-B-060_4	20	378520.936	4650645.205	56	378588.968	4650590.972	92	378655.375	4650534.761	128	378720.099	4650476.619	164	378783.084	4650416.598	200	378844.276	4650354.75
BU-B-060_4	21	378521.285	4650644.934	57	378589.285	4650590.712	93	378655.732	4650534.449	129	378720.502	4650476.246	165	378783.414	4650416.274	201	378844.845	4650354.365
BU-B-060_4	22	378524.757	4650642.245	58	378592.701	4650587.901	94	378659.016	4650531.581	130	378723.645	4650473.334	166	378786.531	4650413.21	202	378847.621	4650351.261
BU-B-060_4	23	378525.178	4650641.918	59	378593.002	4650587.652	95	378659.381	4650531.261	131	378724.037	4650472.969	167	378786.929	4650412.818	203	378849.889	4650348.899
BU-B-060_4	24	378528.573	4650639.278	60	378596.428	4650584.823	96	378662.651	4650528.395	132	378727.185	4650470.042	168	378789.973	4650409.816	204	378850.962	4650347.767
BU-B-060_4	25	378528.938	4650638.994	61	378596.669	4650584.624	97	378662.938	4650525.203	133	378727.57	4650469.683	169	378790.387	4650409.406	205	378853.229	4650345.388
BU-B-060_4	26	378532.385	4650636.305	62	378600.151	4650581.74	98	378666.281	4650525.006	134	378731.13	4650466.361	170	378793.408	4650406.416	206	378854.296	4650344.268
BU-B-060_4	27	378532.729	4650636.036	63	378600.436	4650581.503	99	378666.635	4650522.891	135	378731.719	4650466.361	171	378795.688	4650404.153	207	378856.562	4650341.882
BU-B-060_4	28	378536.192	4650633.327	64	378603.868	4650578.652	100	378669.906	4650522.006	136	378734.248	4650463.442	172	378796.839	4650403.01	208	378857.625	4650340.763
BU-B-060_4	29	378536.567	4650633.032	65	378604.129	4650578.432	101	378670.276	4650521.678	137	378734.685	4650463.032	173	378797.281	4650402.571	209	378858.063	4650340.3
BU-B-060_4	30	378539.993	4650630.341	66	378607.58	4650575.554	102	378673.526	4650518.802	138	378737.772	4650460.133	174	378800.264	4650399.235	210	378860.948	4650337.253
BU-B-060_4	31	378540.382	4650630.341	67	378607.887	4650575.297	103	378673.965	4650518.412	139	378738.142	4650459.784	175	378800.629	4650399.235	211	378863.212	4650334.853
BU-B-060_4	32	378543.79	4650627.35	68	378611.287	4650572.453	104	378677.14	4650515.592	140	378741.29	4650456.819	176	378803.683	4650396.183	212	378864.265	4650333.737
BU-B-060_4	33	378544.138	4650627.075	69	378611.63	4650572.165	105	378677.517	4650515.257	141	378741.62	4650456.507	177	378804.052	4650395.813	213	378864.656	4650333.321
BU-B-060_4	34	378547.582	4650624.352	70	378614.99	4650569.345	106	378680.749	4650512.377	142	378744.803	4650453.498	178	378807.097	4650392.761	214	378867.576	4650330.216
BU-B-060_4	35	378547.88	4650624.116	71	378615.341	4650569.049	107	378681.085	4650512.076	143	378745.135	4650453.184	179	378808.045	4650391.963	215	378868.846	4650328.861
BU-B-060_4	36	378551.369	4650621.349	72	378618.687	4650566.231	108	378684.353	4650509.156	144	378748.311	4650450.172	180	378810.505	4650389.333	216	378849.838	4650312.74

BU-IN-016

Nësitja Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-IN-016	1	377832.247	4651137.479	410	379341.564	4649841.257	819	380288.825	4645350.616	1228	379600.965	4648935.435	1637	379235.424	4649847.377	2045	378589.285	4650590.712
BU-IN-016	2	377836.853	4651135.653	411	379344.059	4649836.975	820	380290.595	4645347.749	1229	379600.946	4648935.521	1638	379233.413	4649850.666	2046	378588.968	4650590.972
BU-IN-016	3	377841.457	4651133.819	412	379346.546	4649832.689	821	380292.372	4645344.885	1230	379599.933	4648940.158	1639	379232.899	4649851.504	2047	378585.539	4650593.785
BU-IN-016	4	377846.057	4651131.977	413	379349.026	4649828.399	822	380294.156	4645342.026	1231	379599.913	4648940.247	1640	379232.885	4649854.786	2048	378585.231	4650594.031
BU-IN-016	5	377850.655	4651130.128	414	379351.5	4649824.105	823	380295.946	4645339.17	1232	379598.893	4648944.878	1641	379230.367	4649855.627	2049	378581.804	4650596.839
BU-IN-016	6	377855.249	4651128.272	415	379353.966	4649819.807	824	380297.743	4645336.319	1233	379598.873	4648944.972	1642	379228.351	4649858.902	2050	378581.488	4650597.097
BU-IN-016	7	377859.841	4651126.408	416	379356.426	4649815.505	825	380299.546	4645333.472	1234	379597.846	4648949.597	1643	379227.829	4649859.746	2051	378578.105	4650599.853
BU-IN-016	8	377864.429	4651124.537	417	379358.878	4649811.199	826	380301.356	4645330.629	1235	379597.824	4648954.315	1644	379225.81	4649863.014	2052	378577.741	4650600.15
BU-IN-016	9	377869.015	4651122.658	418	379361.324	4649806.889	827	380303.173	4645327.791	1236	379596.792	4648954.315	1645	379225.284	4649863.861	2053	378574.301	4650602.943
BU-IN-016	10	377873.597	4651120.771	419	379363.762	4649802.575	828	380304.996	4645324.956	1237	379596.768	4648954.417	1646	379223.262	4649867.122	2054	378573.988	4650603.197
BU-IN-016	11	377878.176	4651118.877	420	379366.193	4649798.258	829	380306.826	4645322.126	1238	379595.729	4648959.03	1647	379222.733	4649867.971	2055	378570.515	4650606.008
BU-IN-016	12	377882.752	4651116.976	421	379368.618	4649793.936	830	380308.662	4645319.3	1239	379595.705	4648959.137	1648	379220.707	4649871.225	2056	378570.231	4650606.237
BU-IN-016	13	377887.325	4651115.068	422	379371.035	4649789.61	831	380310.505	4645316.478	1240	379594.659	4648963.744	1649	379220.174	4649872.078	2057	378566.785	4650609.017
BU-IN-016	14	377891.895	4651113.151	423	379373.445	4649785.28	832	380312.355	4645313.861	1241	379594.633	4648963.855	1650	379218.146	4649875.324	2058	378566.468	4650609.272
BU-IN-016	15	377896.462	4651111.228	424	379375.848	4649780.946	833	380314.21	4645310.848	1242	379593.581	4648968.456	1651	379217.609	4649876.18	2059	378562.947	4650612.103
BU-IN-016	16	377901.026	4651109.297	425	379378.244	4649776.609	834	380316.073	4645308.039	1243	379593.554	4648968.571	1652	379215.578	4649879.419	2060	378562.701	4650612.3
BU-IN-016	17	377905.586	4651107.358	426	379380.633	4649772.267	835	380317.942	4645305.234	1244	379592.495	4648973.166	1653	379215.037	4649880.278	2061	378559.167	4650615.132
BU-IN-016	18	377910.144	4651105.412	427	379383.015	4649767.922	836	380319.817	4645302.434	1245	379592.467	4648973.285	1654	379213.003	4649883.51	2062	378558.929	4650615.323
BU-IN-016	19	377914.698	4651103.459	428	379385.39	4649763.573	837	380321.699	4645299.638	1246	379591.402	4648977.874	1655	379212.459	4649884.371	2063	378555.405	4650618.136
BU-IN-016	20	377919.249	4651101.498	429	379387.758	4649759.22	838	380325.587	4645296.847	1247	379591.373	4648977.998	1656	379210.421	4649887.597	2064	378555.152	4650618.339
BU-IN-016	21	377923.797	4651099.53	430	379390.118	4649754.865	839	380325.482	4645294.06	1248	379590.301	4648982.581	1657	379209.874	4649888.461	2065	378551.678	4650621.103
BU-IN-016	22	377928.341	4651097.555	431	379392.473	4649750.502	840	380327.383	4645291.277	1249	379590.271	4648982.709	1658	379207.833	4649891.679	2066	378551.369	4650621.349





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-IN-016	23	377932.883	4651095.572	432	379394.819	4649746.137	841	380329.291	4645288.499	1250	379589.192	4649892.546	1659	379207.282	4649892.546	2067	378547.88	4650624.116
BU-IN-016	24	377937.414	4651093.585	433	379397.159	4649741.769	842	380331.205	4645285.725	1251	379589.161	4649892.546	1660	379205.238	4649892.546	2068	378547.582	4650624.352
BU-IN-016	25	377941.956	4651091.584	434	379399.491	4649737.397	843	380333.125	4645282.955	1252	379588.076	4649892.546	1661	379204.683	4649892.546	2069	378544.138	4650627.075
BU-IN-016	26	377946.488	4651089.579	435	379401.816	4649733.021	844	380335.052	4645280.191	1253	379588.043	4649892.546	1662	379202.637	4649892.546	2070	378543.79	4650627.35
BU-IN-016	27	377951.016	4651087.567	436	379404.134	4649728.641	845	380336.986	4645277.43	1254	379586.951	4649892.546	1663	379202.078	4649892.546	2071	378540.382	4650630.035
BU-IN-016	28	377955.541	4651085.547	437	379406.445	4649724.257	846	380338.925	4645274.674	1255	379586.918	4649892.546	1664	379200.029	4649892.546	2072	378539.993	4650630.341
BU-IN-016	29	377960.063	4651083.52	438	379408.749	4649719.87	847	380340.871	4645271.922	1256	379585.82	4649892.546	1665	379199.466	4649892.546	2073	378536.567	4650633.032
BU-IN-016	30	377964.581	4651081.485	439	379411.046	4649715.479	848	380342.824	4645269.175	1257	379585.785	4649892.546	1666	379197.414	4649892.546	2074	378536.192	4650633.327
BU-IN-016	31	377969.096	4651079.443	440	379413.335	4649711.084	849	380344.783	4645266.433	1258	379584.68	4649892.546	1667	379196.847	4649892.546	2075	378532.729	4650636.036
BU-IN-016	32	377973.608	4651077.394	441	379415.617	4649706.686	850	380346.748	4645263.695	1259	379584.644	4649892.546	1668	379194.792	4649892.546	2076	378532.385	4650636.305
BU-IN-016	33	377978.117	4651075.337	442	379417.893	4649702.283	851	380348.719	4645260.962	1260	379583.533	4649892.546	1669	379194.222	4649892.546	2077	378528.938	4650638.994
BU-IN-016	34	377982.622	4651073.274	443	379422.421	4649693.468	852	380350.697	4645255.509	1261	379583.495	4649892.546	1670	379192.164	4649892.546	2078	378528.573	4650639.278
BU-IN-016	35	377987.124	4651071.202	444	379427.615	4649689.055	853	380352.681	4645252.789	1262	379582.378	4649892.546	1671	379191.59	4649892.546	2079	378525.178	4650641.918
BU-IN-016	36	377991.622	4651069.124	445	379432.922	4649684.638	854	380354.671	4645250.074	1263	379582.339	4649892.546	1672	379189.53	4649892.546	2080	378524.757	4650642.245
BU-IN-016	37	377996.117	4651067.038	446	379437.922	4649680.217	855	380356.668	4645247.363	1264	379582.300	4649892.546	1673	379188.888	4649892.546	2081	378521.285	4650644.934
BU-IN-016	38	378000.609	4651064.945	447	379442.445	4649675.793	856	380358.671	4645244.658	1265	379582.261	4649892.546	1674	379188.888	4649892.546	2082	378520.936	4650645.205
BU-IN-016	39	378005.097	4651062.844	448	379447.445	4649671.365	857	380360.681	4645241.957	1266	379582.222	4649892.546	1675	379188.888	4649892.546	2083	378517.35	4650647.973
BU-IN-016	40	378009.582	4651060.736	449	379452.445	4649666.933	858	380362.696	4645241.957	1267	379582.181	4649892.546	1676	379188.888	4649892.546	2084	378517.11	4650648.159
BU-IN-016	41	378014.063	4651058.621	450	379457.445	4649662.498	859	380364.718	4645236.568	1268	379582.142	4649892.546	1677	379188.888	4649892.546	2085	378513.521	4650650.92
BU-IN-016	42	378018.541	4651056.499	451	379462.445	4649658.06	860	380366.745	4645233.881	1269	379582.103	4649892.546	1678	379188.888	4649892.546	2086	378513.279	4650651.106
BU-IN-016	43	378023.015	4651054.369	452	379467.445	4649653.617	861	380368.778	4645231.199	1270	379582.064	4649892.546	1679	379188.888	4649892.546	2087	378513.279	4650651.106
BU-IN-016	44	378027.486	4651052.232	453	379472.445	4649649.172	862	380370.82	4645228.522	1271	379582.025	4649892.546	1680	379188.888	4649892.546	2088	378513.279	4650651.106
BU-IN-016	45	378031.954	4651050.088	454	379477.445	4649644.722	863	380372.867	4645225.849	1272	379582.025	4649892.546	1681	379188.888	4649892.546	2089	378513.279	4650651.106
BU-IN-016	46	378036.418	4651047.937	455	379482.445	4649640.269	864	380374.919	4645223.181	1273	379582.025	4649892.546	1682	379188.888	4649892.546	2090	378513.279	4650651.106
BU-IN-016	47	378040.878	4651045.778	456	379487.445	4649635.813	865	380376.978	4645220.517	1274	379582.025	4649892.546	1683	379188.888	4649892.546	2091	378513.279	4650651.106
BU-IN-016	48	378045.335	4651043.612	457	379492.445	4649630.007	866	380379.044	4645217.859	1275	379582.025	4649892.546	1684	379188.888	4649892.546	2092	378513.279	4650651.106
BU-IN-016	49	378049.789	4651041.438	458	379497.445	4649625.422	867	380381.115	4645215.205	1276	379582.025	4649892.546	1685	379188.888	4649892.546	2093	378513.279	4650651.106
BU-IN-016	50	378054.239	4651039.258	459	379502.445	4649620.889	868	380383.192	4645212.556	1277	379582.025	4649892.546	1686	379188.888	4649892.546	2094	378513.279	4650651.106
BU-IN-016	51	378058.685	4651037.07	460	379507.445	4649615.478	869	380385.276	4645209.912	1278	379582.025	4649892.546	1687	379188.888	4649892.546	2095	378513.279	4650651.106
BU-IN-016	52	378063.128	4651034.875	461	379512.445	4649610.335	870	380387.366	4645206.638	1279	379582.025	4649892.546	1688	379188.888	4649892.546	2096	378513.279	4650651.106
BU-IN-016	53	378067.567	4651032.673	462	379517.445	4649605.813	871	380389.461	4645203.009	1280	379582.025	4649892.546	1689	379188.888	4649892.546	2097	378513.279	4650651.106
BU-IN-016	54	378072.002	4651030.464	463	379522.445	4649600.335	872	380391.563	4645200.009	1281	379582.025	4649892.546	1690	379188.888	4649892.546	2098	378513.279	4650651.106
BU-IN-016	55	378076.434	4651028.247	464	379527.445	4649595.548	873	380393.666	4645197.765	1282	379582.025	4649892.546	1691	379188.888	4649892.546	2099	378513.279	4650651.106
BU-IN-016	56	378080.863	4651026.023	465	379532.445	4649590.035	874	380395.768	4645195.154	1283	379582.025	4649892.546	1692	379188.888	4649892.546	2100	378513.279	4650651.106
BU-IN-016	57	378085.287	4651023.792	466	379537.445	4649585.548	875	380397.871	4645189.935	1284	379582.025	4649892.546	1693	379188.888	4649892.546	2101	378513.279	4650651.106
BU-IN-016	58	378089.709	4651021.554	467	379542.445	4649580.562	876	380400.032	4645187.374	1285	379582.025	4649892.546	1694	379188.888	4649892.546	2102	378513.279	4650651.106
BU-IN-016	59	378094.126	4651019.308	468	379547.445	4649575.563	877	380402.164	4645184.719	1286	379582.025	4649892.546	1695	379188.888	4649892.546	2103	378513.279	4650651.106
BU-IN-016	60	378098.54	4651017.055	469	379552.445	4649570.563	878	380404.303	4645182.064	1287	379582.025	4649892.546	1696	379188.888	4649892.546	2104	378513.279	4650651.106
BU-IN-016	61	378102.95	4651014.796	470	379557.445	4649565.563	879	380406.447	4645179.565	1288	379582.025	4649892.546	1697	379188.888	4649892.546	2105	378513.279	4650651.106
BU-IN-016	62	378107.356	4651012.529	471	379562.445	4649560.563	880	380408.597	4645177.065	1289	379582.025	4649892.546	1698	379188.888	4649892.546	2106	378513.279	4650651.106
BU-IN-016	63	378111.759	4651010.254	472	379567.445	4649555.563	881	380410.754	4645175.985	1290	379582.025	4649892.546	1699	379188.888	4649892.546	2107	378513.279	4650651.106
BU-IN-016	64	378116.158	4651007.973	473	379572.445	4649550.563	882	380412.916	4645173.41	1291	379582.025	4649892.546	1700	379188.888	4649892.546	2108	378513.279	4650651.106
BU-IN-016	65	378120.553	4651005.684	474	379577.445	4649545.563	883	380415.084	4645170.648	1292	379582.025	4649892.546	1701	379188.888	4649892.546	2109	378513.279	4650651.106
BU-IN-016	66	378124.945	4651003.389	475	379582.445	4649540.563	884	380417.259	4645167.341	1293	379582.025	4649892.546	1702	379188.888	4649892.546	2110	378513.279	4650651.106

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-IN-016	67	378129.333	4651001.086	476	379488.916	4649555.006	885	380419.439	4645170.84	1294	379562.859	4649090.309	1703	379148.582	4649981.327	2111	378463.256	4650688.696
BU-IN-016	68	378133.717	4650998.776	477	379490.945	4649550.484	886	380421.625	4645168.275	1295	379562.797	4649090.533	1704	379146.479	4649984.384	2112	378463.043	4650688.853
BU-IN-016	69	378138.097	4650996.459	478	379492.965	4649545.96	887	380423.817	4645165.715	1296	379561.574	4649094.969	1705	379145.838	4649985.312	2113	378459.407	4650691.152
BU-IN-016	70	378142.474	4650994.135	479	379494.979	4649541.432	888	380426.015	4645163.161	1297	379561.511	4649095.197	1706	379143.732	4649988.361	2114	378459.145	4650691.712
BU-IN-016	71	378146.846	4650991.803	480	379496.985	4649536.901	889	380428.219	4645160.611	1298	379560.281	4649099.627	1707	379143.087	4649989.292	2115	378455.523	4650694.363
BU-IN-016	72	378151.215	4650989.465	481	379498.984	4649532.366	890	380430.429	4645158.066	1299	379560.217	4649099.859	1708	379140.979	4649992.335	2116	378455.242	4650694.565
BU-IN-016	73	378155.58	4650987.119	482	379500.975	4649527.828	891	380432.645	4645152.527	1300	379558.981	4649104.282	1709	379140.331	4649993.268	2117	378451.676	4650697.165
BU-IN-016	74	378159.942	4650984.767	483	379502.959	4649518.743	892	380434.866	4645150.511	1301	379557.674	4649108.916	1710	379137.567	4649996.303	2118	378451.336	4650697.412
BU-IN-016	75	378164.299	4650982.407	484	379504.935	4649514.372	893	380447.912	4645126.326	1302	379557.606	4649113.831	1711	379135.454	4649997.239	2119	378447.724	4650700.035
BU-IN-016	76	378168.653	4650980.04	485	379506.904	4649510.82	894	380458.953	4645102.468	1303	379556.289	4649118.236	1712	379129.238	4650000.268	2120	378447.425	4650700.252
BU-IN-016	77	378173.003	4650977.666	486	379510.82	4649505.092	895	380469.934	4645090.605	1304	379555.035	4649118.236	1713	379127.118	4650001.206	2121	378443.802	4650702.874
BU-IN-016	78	378177.348	4650975.285	487	379512.767	4649500.535	896	380481.141	4645086.949	1305	379554.964	4649122.883	1714	379126.449	4650005.168	2122	378443.509	4650703.086
BU-IN-016	79	378181.69	4650972.897	488	379514.707	4649495.975	897	380492.461	4645078.769	1306	379553.632	4649127.528	1715	379124.326	4650008.182	2123	378439.894	4650705.692
BU-IN-016	80	378186.029	4650970.502	489	379516.639	4649491.411	898	380503.88	4645066.949	1307	379552.367	4649127.528	1716	379123.653	4650009.126	2124	378439.589	4650705.913
BU-IN-016	81	378190.363	4650968.099	490	379518.563	4649486.845	899	380515.387	4645055.133	1308	379552.292	4649132.431	1717	379122.406	4650016.079	2125	378435.86	4650708.592
BU-IN-016	82	378194.693	4650965.69	491	379520.481	4649482.275	900	380526.966	4645043.307	1309	379551.021	4649136.811	1718	379120.851	4650020.021	2126	378432.028	4650711.337
BU-IN-016	83	378199.019	4650963.274	492	379522.39	4649477.703	901	380538.607	4645031.462	1310	379550.945	4649141.449	1719	379118.724	4650023.957	2127	378431.733	4650711.548
BU-IN-016	84	378203.342	4650958.42	493	379524.293	4649473.127	902	380550.292	4645026.966	1311	379549.668	4649146.085	1720	379115.916	4650024.911	2128	378428.034	4650714.188
BU-IN-016	85	378207.66	4650958.42	494	379526.187	4649468.548	903	380562.966	4645022.966	1312	379548.857	4649150.719	1721	379112.406	4650027.89	2129	378427.799	4650714.356
BU-IN-016	86	378211.975	4650955.983	495	379528.075	4649463.966	904	380570.865	4645017.526	1313	379548.857	4649155.35	1722	379109.578	4650036.701	2130	378424.079	4650717.002
BU-IN-016	87	378216.285	4650953.538	496	379530.955	4649454.793	905	380582.65	4645009.656	1314	379547.701	4649164.606	1723	379107.441	4650039.659	2131	378424.079	4650717.158
BU-IN-016	88	378220.592	4650951.087	497	379532.942	4649441.011	906	380594.432	4645005.461	1315	379546.857	4649173.853	1724	379104.605	4650043.573	2132	378423.86	4650719.728
BU-IN-016	89	378224.895	4650948.628	498	379534.242	4649436.411	907	380606.687	4645001.932	1316	379545.562	4649178.774	1725	379103.903	4650044.538	2133	378420.234	4650719.953
BU-IN-016	90	378229.193	4650946.163	499	379536.692	4649422.593	908	380618.93	4645000.461	1317	379544.179	4649183.091	1726	379101.761	4650047.482	2134	378416.227	4650722.559
BU-IN-016	91	378233.488	4650943.69	500	379538.692	4649417.98	909	380631.215	4645000.461	1318	379544.094	4649188.015	1727	379101.055	4650048.449	2135	378415.968	4650722.741
BU-IN-016	92	378237.778	4650941.211	501	379540.425	4649413.366	910	380643.432	4645000.461	1319	379544.094	4649193.912	1728	379100.578	4650052.356	2136	378412.189	4650725.524
BU-IN-016	93	378242.065	4650938.725	502	379542.905	4649408.748	911	380655.629	4645000.461	1320	379544.094	4649198.015	1729	379100.578	4650052.356	2137	378412.189	4650725.524
BU-IN-016	94	378246.347	4650936.231	503	379544.725	4649404.127	912	380667.93	4645000.461	1321	379544.094	4649203.173	1730	379100.578	4650052.356	2138	378412.189	4650725.524
BU-IN-016	95	378250.625	4650933.731	504	379546.537	4649400.748	913	380680.14	4645000.461	1322	379544.094	4649208.845	1731	379100.578	4650052.356	2139	378412.189	4650725.524
BU-IN-016	96	378254.9	4650931.223	505	379548.342	4649400.748	914	380692.355	4645000.461	1323	379544.094	4649213.817	1732	379100.578	4650052.356	2140	378412.189	4650725.524
BU-IN-016	97	378259.17	4650928.709	506	379550.14	4649400.748	915	380704.549	4645000.461	1324	379544.094	4649218.015	1733	379100.578	4650052.356	2141	378412.189	4650725.524
BU-IN-016	98	378263.436	4650926.188	507	379551.93	4649400.748	916	380716.743	4645000.461	1325	379544.094	4649223.173	1734	379100.578	4650052.356	2142	378412.189	4650725.524
BU-IN-016	99	378267.698	4650923.66	508	379553.712	4649399.503	917	380728.937	4645000.461	1326	379544.094	4649228.317	1735	379100.578	4650052.356	2143	378412.189	4650725.524
BU-IN-016	100	378271.956	4650921.125	509	379555.487	4649394.876	918	380740.14	4645000.461	1327	379544.094	4649233.461	1736	379100.578	4650052.356	2144	378412.189	4650725.524
BU-IN-016	101	378276.209	4650918.583	510	379557.254	4649389.247	919	380752.355	4645000.461	1328	379544.094	4649238.605	1737	379100.578	4650052.356	2145	378412.189	4650725.524
BU-IN-016	102	378280.459	4650916.034	511	379559.014	4649385.615	920	380764.549	4645000.461	1329	379544.094	4649243.749	1738	379100.578	4650052.356	2146	378412.189	4650725.524
BU-IN-016	103	378284.704	4650913.478	512	379560.767	4649380.979	921	380776.743	4645000.461	1330	379544.094	4649248.893	1739	379100.578	4650052.356	2147	378412.189	4650725.524
BU-IN-016	104	378288.946	4650910.915	513	379562.511	4649376.341	922	380788.937	4645000.461	1331	379544.094	4649253.987	1740	379100.578	4650052.356	2148	378412.189	4650725.524
BU-IN-016	105	378293.183	4650908.345	514	379564.249	4649371.7	923	380801.131	4645000.461	1332	379544.094	4649258.131	1741	379100.578	4650052.356	2149	378412.189	4650725.524
BU-IN-016	106	378297.416	4650905.769	515	379565.978	4649367.057	924	380813.325	4645000.461	1333	379544.094	4649263.275	1742	379100.578	4650052.356	2150	378412.189	4650725.524
BU-IN-016	107	378301.644	4650903.185	516	379567.7	4649362.41	925	380825.519	4645000.461	1334	379544.094	4649268.419	1743	379100.578	4650052.356	2151	378412.189	4650725.524
BU-IN-016	108	378305.869	4650900.595	517	379569.415	4649357.761	926	380837.712	4645000.461	1335	379544.094	4649273.561	1744	379100.578	4650052.356	2152	378412.189	4650725.524
BU-IN-016	109	378310.089	4650897.998	518	379571.16	4649348.023	927	380850.006	4645000.461	1336	379544.094	4649278.705	1745	379100.578	4650052.356	2153	378412.189	4650725.524
BU-IN-016	110	378314.305	4650895.394	519	379572.96	4649343.185	928	380862.299	4645000.461	1337	379544.094	4649283.849	1746	379100.578	4650052.356	2154	378412.189	4650725.524





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-IN-016	111	378318.517	4650892.783	520	379569.637	4649357.146	929	380343.467	4645124.434	1338	379532.837	4649192.319	1747	379086.723	4650067.937	2155	378376.49	4650750.1						
BU-IN-016	112	378322.724	4650890.165	521	379571.122	4649353.109	930	380341.199	4645127.157	1339	379532.739	4649192.632	1748	379084.569	4650070.839	2156	378376.238	4650750.272						
BU-IN-016	113	378326.928	4650887.54	522	379572.821	4649348.454	931	380338.936	4645129.885	1340	379531.386	4649196.93	1749	379083.838	4650071.821	2157	378372.434	4650752.857						
BU-IN-016	114	378331.126	4650884.909	523	379574.513	4649343.796	932	380336.68	4645132.619	1341	379531.285	4649197.247	1750	379081.682	4650074.715	2158	378372.24	4650752.989						
BU-IN-016	115	378335.321	4650882.27	524	379576.197	4649339.136	933	380334.431	4645135.358	1342	379529.926	4649201.538	1751	379080.946	4650075.699	2159	378368.482	4650755.534						
BU-IN-016	116	378339.512	4650879.625	525	379577.874	4649334.472	934	380332.187	4645138.101	1343	379529.824	4649206.144	1752	379078.788	4650078.587	2160	378368.238	4650755.7						
BU-IN-016	117	378343.698	4650876.973	526	379579.543	4649329.807	935	380329.95	4645140.85	1344	379528.356	4649206.469	1753	379078.048	4650079.573	2161	378364.438	4650758.264						
BU-IN-016	118	378347.879	4650874.315	527	379581.204	4649325.138	936	380327.719	4645143.604	1345	379526.986	4649210.747	1754	379075.887	4650082.454	2162	378364.231	4650758.404						
BU-IN-016	119	378352.14	4650871.595	528	379582.858	4649320.467	937	380325.495	4645146.364	1346	379526.986	4649210.747	1755	379075.143	4650083.442	2163	378360.416	4650760.97						
BU-IN-016	120	378356.23	4650868.977	529	379584.504	4649315.793	938	380323.277	4645149.128	1347	379526.88	4649210.747	1756	379072.981	4650085.316	2164	378360.22	4650761.101						
BU-IN-016	121	378360.399	4650866.297	530	379586.143	4649311.116	939	380321.065	4645151.897	1348	379525.504	4649215.348	1757	379070.068	4650090.174	2165	378356.404	4650763.659						
BU-IN-016	122	378364.563	4650863.611	531	379587.774	4649306.437	940	380318.86	4645154.672	1349	379525.396	4649219.947	1758	379069.315	4650091.167	2166	378352.463	4650766.291						
BU-IN-016	123	378368.723	4650860.919	532	379589.397	4649301.755	941	380316.661	4645160.236	1350	379525.396	4649220.283	1759	379067.149	4650094.026	2167	378352.185	4650768.477						
BU-IN-016	124	378372.878	4650858.219	533	379591.015	4649297.084	942	380314.468	4645163.026	1351	379524.014	4649224.543	1760	379066.392	4650095.021	2168	378348.432	4650768.974						
BU-IN-016	125	378377.031	4650855.512	534	379592.621	4649292.383	943	380312.282	4645165.819	1352	379522.518	4649224.884	1761	379064.223	4650097.874	2169	378348.161	4650769.154						
BU-IN-016	126	378381.176	4650852.8	535	379593.815	4649287.693	944	380310.102	4645168.62	1353	379522.406	4649229.137	1762	379063.462	4650098.871	2170	378344.326	4650771.698						
BU-IN-016	127	378385.319	4650850.08	536	379595.815	4649283.001	945	380308.936	4645171.424	1354	379521.013	4649229.481	1763	379061.291	4650101.717	2171	378344.133	4650771.826						
BU-IN-016	128	378389.457	4650844.621	537	379597.4	4649278.306	946	380306.761	4645174.234	1355	379520.9	4649234.076	1764	379058.353	4650102.717	2172	378340.368	4650774.313						
BU-IN-016	129	378393.59	4650841.861	538	379598.977	4649273.608	947	380304.447	4645177.049	1356	379519.386	4649238.316	1765	379057.584	4650105.555	2173	378340.1	4650774.49						
BU-IN-016	130	378397.719	4650841.861	539	379599.547	4649268.908	948	380299.299	4645179.868	1357	379519.386	4649238.316	1766	379056.584	4650106.557	2174	378336.265	4650777.015						
BU-IN-016	131	378401.844	4650839.134	540	379600.547	4649264.205	949	380297.158	4645182.692	1358	379518.655	4649242.303	1767	379055.494	4650109.389	2175	378336.062	4650777.148						
BU-IN-016	132	378405.964	4650836.381	541	379602.11	4649254.792	950	380295.023	4645185.522	1359	379517.865	4649242.303	1768	379054.635	4650113.293	2176	378332.021	4650779.649						
BU-IN-016	133	378410.079	4650833.62	542	379603.664	4649250.082	951	380292.895	4645188.356	1360	379516.455	4649242.303	1769	379053.168	4650114.224	2177	378328.252	4650782.264						
BU-IN-016	134	378414.19	4650830.854	543	379605.211	4649245.369	952	380290.774	4645191.195	1361	379516.336	4649242.303	1770	379051.68	4650117.041	2178	378327.975	4650782.445						
BU-IN-016	135	378418.297	4650828.08	544	379606.75	4649240.654	953	380288.658	4645194.039	1362	379514.921	4649242.303	1771	379049.501	4650118.05	2179	378327.975	4650782.445						
BU-IN-016	136	378422.399	4650825.3	545	379608.282	4649235.936	954	380286.55	4645196.888	1363	379514.8	4649242.303	1772	379048.719	4650120.86	2180	378327.975	4650782.445						
BU-IN-016	137	378426.497	4650822.513	546	379611.322	4649231.216	955	380284.448	4645199.741	1364	379514.8	4649242.303	1773	379048.719	4650121.871	2181	378327.975	4650782.445						
BU-IN-016	138	378430.589	4650819.72	547	379612.831	4649226.493	956	380282.352	4645202.6	1365	379513.379	4649242.303	1774	379048.719	4650122.88	2182	378327.975	4650782.445						
BU-IN-016	139	378434.678	4650816.92	548	379614.332	4649221.768	957	380280.263	4645205.463	1366	379513.379	4649242.303	1775	379048.719	4650123.88	2183	378327.975	4650782.445						
BU-IN-016	140	378438.762	4650814.113	549	379615.825	4649217.041	958	380278.105	4645208.331	1367	379513.379	4649242.303	1776	379048.719	4650124.88	2184	378327.975	4650782.445						
BU-IN-016	141	378442.841	4650811.299	550	379617.31	4649217.041	959	380276.105	4645211.203	1368	379511.83	4649242.303	1777	379048.719	4650125.887	2185	378327.975	4650782.445						
BU-IN-016	142	378446.916	4650808.479	551	379618.788	4649212.311	960	380274.036	4645214.039	1369	379511.705	4649242.303	1778	379048.719	4650126.887	2186	378327.975	4650782.445						
BU-IN-016	143	378450.986	4650805.653	552	379620.258	4649207.579	961	380272.105	4645216.963	1370	379510.273	4649242.303	1779	379048.719	4650127.88	2187	378327.975	4650782.445						
BU-IN-016	144	378455.051	4650802.819	553	379621.721	4649202.844	962	380270.036	4645219.85	1371	379510.273	4649242.303	1780	379048.719	4650128.88	2188	378327.975	4650782.445						
BU-IN-016	145	378459.112	4650799.979	554	379623.175	4649198.107	963	380268.918	4645222.742	1372	379510.273	4649242.303	1781	379048.719	4650129.88	2189	378327.975	4650782.445						
BU-IN-016	146	378463.168	4650797.133	555	379624.622	4649193.367	964	380267.868	4645225.638	1373	379510.273	4649242.303	1782	379048.719	4650130.88	2190	378327.975	4650782.445						
BU-IN-016	147	378467.22	4650794.28	556	379626.062	4649188.626	965	380265.826	4645228.539	1374	379510.273	4649242.303	1783	379048.719	4650131.88	2191	378327.975	4650782.445						
BU-IN-016	148	378471.267	4650791.42	557	379627.493	4649183.881	966	380263.79	4645231.445	1375	379510.273	4649242.303	1784	379048.719	4650132.88	2192	378327.975	4650782.445						
BU-IN-016	149	378475.309	4650788.554	558	379628.917	4649179.135	967	380261.76	4645234.356	1376	379510.273	4649242.303	1785	379048.719	4650133.88	2193	378327.975	4650782.445						
BU-IN-016	150	378479.347	4650785.681	559	379630.333	4649174.386	968	380259.738	4645237.271	1377	379510.273	4649242.303	1786	379048.719	4650134.88	2194	378327.975	4650782.445						
BU-IN-016	151	378483.38	4650782.801	560	379631.741	4649169.635	969	380257.722	4645240.19	1378	379510.273	4649242.303	1787	379048.719	4650135.88	2195	378327.975	4650782.445						
BU-IN-016	152	378487.408	4650779.915	561	379633.142	4649164.882	970	380255.712	4645243.115	1379	379510.273	4649242.303	1788	379048.719	4650136.88	2196	378327.975	4650782.445						
BU-IN-016	153	378491.432	4650777.022	562	379634.535	4649160.126	971	380253.71	4645246.043	1380	379510.273	4649242.303	1789	379048.719	4650137.88	2197	378327.975	4650782.445						
BU-IN-016	154	378495.451	4650774.123	563	379635.938	4649157.073	972	380251.714	4645249.076															

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-IN-016	155	378499.465	4650771.218	564	379633.92	4649155.368	973	380249.725	4645248.977	1382	379499.166	4649293.183	1791	379021.788	4650152.264	2199	378287.477	4650808.404
BU-IN-016	156	378503.474	4650768.305	565	379637.297	4649150.608	974	380247.742	4645251.915	1383	379499.024	4649293.583	1792	379019.59	4650155.012	2200	378287.28	4650808.528
BU-IN-016	157	378507.479	4650765.387	566	379638.667	4649145.846	975	380245.767	4645254.857	1384	379497.55	4649297.739	1793	379018.764	4650156.041	2201	378283.454	4650810.932
BU-IN-016	158	378511.479	4650762.461	567	379640.029	4649141.081	976	380243.798	4645257.804	1385	379497.406	4649298.142	1794	379016.565	4650158.762	2202	378283.187	4650811.1
BU-IN-016	159	378515.474	4650759.53	568	379641.383	4649136.314	977	380241.836	4645260.756	1386	379495.926	4649302.291	1795	379015.735	4650159.813	2203	378279.358	4650813.497
BU-IN-016	160	378519.464	4650756.591	569	379642.73	4649129.352	978	380239.881	4645263.712	1387	379495.78	4649302.699	1796	379013.534	4650162.547	2204	378279.09	4650813.665
BU-IN-016	161	378523.45	4650753.647	570	379643.345	4649126.774	979	380237.932	4645266.673	1388	379494.294	4649306.841	1797	379012.699	4650163.581	2205	378275.206	4650816.088
BU-IN-016	162	378527.43	4650750.696	571	379644.068	4649122.001	980	380235.99	4645269.638	1389	379494.146	4649307.253	1798	379010.496	4650166.307	2206	378274.989	4650816.223
BU-IN-016	163	378531.406	4650747.738	572	379645.399	4649117.225	981	380233.127	4645272.607	1390	379492.655	4649311.389	1799	379009.657	4650167.343	2207	378271.12	4650818.628
BU-IN-016	164	378535.377	4650744.774	573	379646.722	4649112.448	982	380230.206	4645278.559	1391	379492.505	4649315.934	1800	379007.453	4650170.062	2208	378270.884	4650818.775
BU-IN-016	165	378539.344	4650741.803	574	379648.037	4649107.668	983	380228.284	4645281.542	1392	379491.009	4649316.353	1801	379006.609	4650171.1	2209	378267.033	4650821.159
BU-IN-016	166	378543.305	4650738.826	575	379649.345	4649102.886	984	380226.382	4645284.529	1393	379490.857	4649320.476	1802	379004.403	4650174.852	2210	378266.774	4650821.319
BU-IN-016	167	378547.262	4650735.842	576	379650.644	4649098.102	985	380224.483	4645287.521	1394	379489.201	4649325.015	1803	379003.555	4650177.557	2211	378262.857	4650823.736
BU-IN-016	168	378551.213	4650732.852	577	379651.936	4649093.316	986	380222.589	4645290.516	1395	379487.694	4649325.442	1804	379001.347	4650182.341	2212	378262.66	4650823.858
BU-IN-016	169	378555.16	4650729.856	578	379653.221	4649087.945	987	380220.703	4645293.517	1396	379487.537	4649325.551	1805	379000.494	4650185.033	2213	378258.741	4650826.267
BU-IN-016	170	378559.102	4650726.853	579	379654.497	4649082.528	988	380218.822	4645296.521	1397	379486.026	4649325.587	1806	378998.285	4650188.763	2214	378258.542	4650826.389
BU-IN-016	171	378563.039	4650723.844	580	379655.765	4649074.151	989	380216.949	4645302.543	1398	379485.866	4649325.616	1807	378997.976	4650192.488	2215	378254.565	4650828.825
BU-IN-016	172	378566.971	4650720.828	581	379657.026	4649069.354	990	380215.083	4645305.56	1399	379484.188	4649334.085	1808	378996.916	4650193.26	2216	378254.42	4650828.914
BU-IN-016	173	378570.899	4650717.806	582	379658.279	4649064.556	991	380213.224	4645311.608	1400	379482.666	4649338.616	1809	378995.428	4650193.26	2217	378250.402	4650831.365
BU-IN-016	174	378574.821	4650714.778	583	379659.524	4649059.755	992	380211.371	4645314.638	1401	379482.503	4649339.055	1810	378994.355	4650193.26	2218	378250.294	4650831.431
BU-IN-016	175	378578.738	4650711.743	584	379660.762	4649054.342	993	380209.526	4645316.938	1402	379480.975	4649343.145	1811	378993.082	4650193.26	2219	378246.323	4650833.846
BU-IN-016	176	378582.651	4650708.702	585	379661.991	4649040.534	994	380207.687	4645317.672	1403	379480.804	4649343.587	1812	378991.92	4650193.26	2220	378242.209	4650833.943
BU-IN-016	177	378586.558	4650705.654	586	379663.213	4649035.723	995	380205.856	4645320.711	1404	379479.277	4649347.161	1813	378990.884	4650193.26	2221	378242.03	4650836.447
BU-IN-016	178	378590.461	4650702.6	587	379664.427	4649030.911	996	380204.031	4645323.906	1405	379477.572	4649352.193	1814	378989.785	4650200.977	2222	378238.075	4650838.834
BU-IN-016	179	378594.358	4650699.54	588	379665.633	4649026.097	997	380202.214	4645326.81	1406	379475.859	4649356.743	1815	378988.901	4650203.633	2223	378237.891	4650838.945
BU-IN-016	180	378598.251	4650696.474	589	379666.831	4649016.463	998	380199.687	4645329.851	1407	379474.138	4649361.23	1816	378987.668	4650204.688	2224	378233.984	4650841.294
BU-IN-016	181	378602.139	4650693.321	590	379668.024	4649011.643	999	380197.925	4645332.906	1408	379472.411	4649365.745	1817	378986.428	4650207.338	2225	378233.749	4650841.436
BU-IN-016	182	378606.021	4650690.321	591	379669.201	4649006.821	1000	380196.171	4645334.243	1409	379470.675	4649370.721	1818	378985.101	4650211.038	2226	378229.602	4650843.783
BU-IN-016	183	378610.899	4650687.236	592	379670.379	4649001.998	1001	380194.424	4645335.966	1410	379468.751	4649374.765	1819	378983.884	4650212.097	2227	378225.708	4650846.244
BU-IN-016	184	378614.771	4650684.144	593	379671.546	4648997.172	1002	380192.683	4645335.966	1411	379467.183	4649379.271	1820	378982.004	4650214.732	2228	378225.452	4650848.397
BU-IN-016	185	378617.639	4650681.046	594	379672.705	4648992.345	1003	380190.95	4645335.966	1412	379465.999	4649383.774	1821	378980.809	4650215.793	2229	378221.563	4650848.709
BU-IN-016	186	378621.501	4650677.941	595	379673.856	4648987.516	1004	380189.224	4645335.966	1413	379464.426	4649387.494	1822	378979.256	4650218.422	2230	378221.297	4650848.867
BU-IN-016	187	378625.358	4650674.831	596	379674.999	4648982.685	1005	380187.505	4645335.966	1414	379462.794	4649393.792	1823	378977.971	4650219.485	2231	378217.138	4650851.331
BU-IN-016	188	378629.211	4650671.714	597	379676.135	4648973.018	1006	380185.794	4645335.966	1415	379461.067	4649397.743	1824	378976.676	4650222.106	2232	378212.976	4650853.659
BU-IN-016	189	378633.058	4650668.59	598	379677.262	4648968.182	1007	380184.089	4645335.966	1416	379459.426	4649401.681	1825	378975.101	4650223.171	2233	378209.034	4650855.788
BU-IN-016	190	378636.9	4650665.461	599	379678.382	4648958.884	1008	380182.391	4645335.966	1417	379457.926	4649406.25	1826	378973.926	4650225.786	2234	378208.809	4650858.238
BU-IN-016	191	378640.737	4650662.325	600	379679.494	4648958.505	1009	380180.701	4645335.966	1418	379456.344	4649411.643	1827	378972.411	4650227.338	2235	378204.638	4650858.576
BU-IN-016	192	378644.569	4650659.183	601	379680.598	4648958.505	1010	380179.018	4645335.966	1419	379454.826	4649416.938	1828	378970.804	4650228.825	2236	378200.615	4650861.029
BU-IN-016	193	378648.396	4650656.035	602	379681.694	4648958.505	1011	380177.224	4645335.966	1420	379453.299	4649421.681	1829	378969.555	4650230.528	2237	378200.463	4650861.118
BU-IN-016	194	378652.217	4650652.88	603	379682.783	4648958.505	1012	380175.505	4645335.966	1421	379451.794	4649426.616	1830	378968.285	4650233.129	2238	378200.328	4650861.118
BU-IN-016	195	378656.034	4650649.719	604	379683.863	4648958.505	1013	380173.794	4645335.966	1422	379450.269	4649431.549	1831	378967.033	4650235.786	2239	378200.194	4650861.118
BU-IN-016	196	378659.845	4650646.552	605	379684.936	4648958.505	1014	380172.089	4645335.966	1423	379448.751	4649436.481	1832	378965.781	4650238.422	2240	378200.064	4650861.118
BU-IN-016	197	378663.652	4650643.379	606	379686.001	4648958.505	1015	380170.391	4645335.966	1424	379447.224	4649441.416	1833	378964.526	4650241.062	2241	378200.000	4650861.118
BU-IN-016	198	378667.453	4650640.2	607	379687.057	4648958.505	1016	380168.701	4645335.966	1425	379445.699	4649446.346	1834	378963.271	4650243.807	2242	378200.000	4650861.118





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Koord_X	Koord_Y
BU-IN-016	199	378671.249	4650637.014	608	379688.106	4648948.82	1017	380169.018	4645382.337	1426	379461.889	4649392.771	1835	378953.858	4650234.199	2243	378196.405	4650863.477					
BU-IN-016	200	378675.039	4650633.823	609	379689.147	4648943.975	1018	380167.342	4645385.46	1427	379461.698	4649393.255	1836	378951.626	4650236.793	2244	378196.285	4650863.547					
BU-IN-016	201	378678.825	4650630.625	610	379690.181	4648939.129	1019	380165.673	4645388.587	1428	379460.11	4649397.265	1837	378950.701	4650237.865	2245	378192.193	4650865.917					
BU-IN-016	202	378682.605	4650627.421	611	379691.206	4648934.281	1020	380164.011	4645391.717	1429	379459.916	4649397.753	1838	378948.467	4650240.452	2246	378192.102	4650865.97					
BU-IN-016	203	378686.38	4650624.211	612	379692.223	4648924.579	1021	380162.357	4645394.852	1430	379458.323	4649401.757	1839	378947.537	4650241.525	2247	378188.083	4650868.29					
BU-IN-016	204	378690.15	4650620.994	613	379693.233	4648919.726	1022	380159.069	4645401.132	1431	379456.529	4649406.245	1840	378944.368	4650244.105	2248	378187.915	4650868.386					
BU-IN-016	205	378693.914	4650617.772	614	379694.234	4648914.871	1023	380157.437	4645404.278	1432	379454.728	4649410.731	1841	378941.192	4650247.754	2249	378183.912	4650870.688					
BU-IN-016	206	378697.674	4650614.543	615	379695.228	4648910.602	1024	380155.811	4645407.427	1433	379452.919	4649415.213	1842	378938.955	4650251.397	2250	378179.897	4650873.102					
BU-IN-016	207	378701.428	4650611.309	616	379696.095	4648905.157	1025	380152.581	4645413.737	1434	379450.887	4649420.199	1843	378936.011	4650254.476	2251	378175.51	4650875.491					
BU-IN-016	208	378705.177	4650608.068	617	379697.192	4648900.297	1026	380149.381	4645416.898	1435	379449.071	4649424.679	1844	378933.772	4650256.116	2252	378171.249	4650877.981					
BU-IN-016	209	378708.92	4650604.821	618	379698.124	4648895.436	1027	380146.209	4645420.062	1436	379447.449	4649428.643	1845	378930.824	4650258.668	2253	378167.05	4650880.291					
BU-IN-016	210	378712.658	4650601.568	619	379700.078	4648890.574	1028	380143.067	4645423.23	1440	379443.766	4649437.581	1846	378928.431	4650262.295	2254	378162.921	4650882.62					
BU-IN-016	211	378716.391	4650598.309	620	379701.024	4648885.709	1029	380140.507	4645426.401	1441	379441.695	4649442.57	1847	378925.226	4650265.918	2255	378158.499	4650885.106					
BU-IN-016	212	378720.119	4650595.044	621	379702.893	4648880.844	1030	380138.408	4645433.937	1442	379439.832	4649446.507	1848	378922.982	4650268.535	2256	378154.424	4650887.386					
BU-IN-016	213	378723.841	4650591.773	622	379703.815	4648875.976	1031	380136.87	4645436.123	1443	379437.962	4649455.421	1849	378920.015	4650270.623	2257	378150.187	4650889.75					
BU-IN-016	214	378727.558	4650588.496	623	379704.228	4648871.108	1032	380135.339	4645439.123	1444	379435.997	4649460.413	1850	378919.77	4650272.733	2258	378146.055	4650892.045					
BU-IN-016	215	378731.27	4650585.212	624	379705.637	4648866.909	1033	380133.815	4645442.313	1445	379433.832	4649464.323	1851	378917.98	4650274.845	2259	378142.846	4650894.333					
BU-IN-016	216	378734.976	4650581.923	625	379706.62	4648861.366	1034	380132.299	4645445.106	1446	379431.886	4649468.666	1852	378915.575	4650276.953	2260	378137.587	4650896.723					
BU-IN-016	217	378738.677	4650578.628	626	379707.543	4648856.014	1035	380130.79	4645448.702	1447	379429.828	4649473.212	1853	378913.328	4650278.065	2261	378133.336	4650899.057					
BU-IN-016	218	378742.372	4650575.326	627	379708.62	4648843.34	1036	380129.288	4645451.523	1448	379427.94	4649477.652	1854	378911.199	4650279.127	2262	378128.979	4650901.487					
BU-IN-016	219	378746.062	4650572.019	628	379709.519	4648834.763	1037	380127.794	4645454.957	1449	379426.591	4649482.089	1855	378909.112	4650280.355	2263	378124.649	4650903.693					
BU-IN-016	220	378749.747	4650568.705	629	379710.519	4648829.963	1038	380126.308	4645457.954	1450	379425.411	4649486.523	1856	378907.862	4650281.448	2264	378120.58	4650906.008					
BU-IN-016	221	378753.427	4650565.386	630	379711.435	4648824.128	1039	380124.828	4645461.523	1451	379424.343	4649491.175	1857	378906.587	4650282.542	2265	378116.148	4650908.353					
BU-IN-016	222	378757.101	4650562.061	631	379712.588	4648817.773	1040	380123.356	4645464.737	1452	379423.541	4649495.97	1858	378905.871	4650283.951	2266	378112.004	4650912.931					
BU-IN-016	223	378760.769	4650558.729	632	379713.595	4648812.128	1041	380122.434	4645467.954	1453	379422.741	4649499.874	1859	378904.62	4650284.707	2267	378107.725	4650917.68					
BU-IN-016	224	378764.432	4650555.392	633	379714.355	4648807.062	1042	380121.892	4645471.175	1454	379421.928	4649503.8	1860	378903.362	4650285.807	2268	378103.134	4650919.127					
BU-IN-016	225	378768.09	4650552.049	634	379715.015	4648802.491	1043	380120.434	4645474.399	1455	379421.175	4649507.316	1861	378902.625	4650286.838	2269	378100.411	4650921.44					
BU-IN-016	226	378771.742	4650548.7	635	379716.341	4648797.062	1044	380119.985	4645477.627	1456	379420.411	4649511.75	1862	378901.373	4650287.845	2270	378100.411	4650923.8					
BU-IN-016	227	378775.385	4650545.348	636	379717.541	4648784.763	1045	380118.985	4645480.858	1457	379419.645	4649515.97	1863	378900.373	4650288.638	2271	378100.411	4650925.807					
BU-IN-016	228	378779.03	4650541.983	637	379718.329	4648773.404	1046	380117.610	4645483.814	1458	379418.985	4649519.874	1864	378900.373	4650289.282	2272	378100.411	4650927.846					
BU-IN-016	229	378782.666	4650538.616	638	379719.541	4648767.962	1047	380116.107	4645486.737	1459	379418.985	4649523.212	1865	378900.373	4650290.355	2273	378100.411	4650929.833					
BU-IN-016	230	378786.296	4650535.243	639	379720.679	4648762.491	1048	380114.68	4645489.57	1460	379418.985	4649527.652	1866	378900.373	4650291.448	2274	378100.411	4650931.44					
BU-IN-016	231	378789.921	4650531.865	640	379721.588	4648757.773	1049	380113.26	4645492.061	1461	379418.985	4649531.616	1867	378900.373	4650292.542	2275	378100.411	4650933.693					
BU-IN-016	232	378793.541	4650528.48	641	379722.435	4648745.586	1050	380111.847	4645495.106	1462	379418.985	4649535.97	1868	378900.373	4650293.638	2276	378100.411	4650935.917					
BU-IN-016	233	378797.154	4650525.089	642	379723.329	4648734.04	1051	380110.442	4645497.652	1463	379418.985	4649539.874	1869	378900.373	4650294.707	2277	378100.411	4650937.917					
BU-IN-016	234	378800.763	4650521.693	643	379724.244	4648723.404	1052	380109.045	4645500.312	1464	379418.985	4649543.212	1870	378900.373	4650295.807	2278	378100.411	4650939.842					
BU-IN-016	235	378804.365	4650518.29	644	379725.107	4648712.228	1053	380107.655	4645503.566	1465	379418.985	4649547.652	1871	378900.373	4650296.838	2279	378100.411	4650941.44					
BU-IN-016	236	378807.963	4650514.882	645	379726.024	4648701.228	1054	380106.272	4645506.823	1466	379418.985	4649551.97	1872	378900.373	4650297.912	2280	378100.411	4650943.693					
BU-IN-016	237	378811.554	4650511.468	646	379726.941	4648690.062	1055	380104.897	4645509.57	1467	379418.985	4649555.97	1873	378900.373	4650298.985	2281	378100.411	4650945.917					
BU-IN-016	238	378815.14	4650508.048	647	379727.858	4648679.062	1056	380103.529	4645512.613	1468	379418.985	4649559.874	1874	378900.373	4650299.065	2282	378100.411	4650947.917					
BU-IN-016	239	378818.721	4650504.622	648	379728.775	4648667.962	1057	380102.172	4645515.346	1469	379418.985	4649563.814	1875	378900.373	4650300.137	2283	378100.411	4650949.842					
BU-IN-016	240	378822.296	4650501.191	649	379729.692	4648657.062	1058	380100.797	4645518.613	1470	379418.985	4649567.752	1876	378900.373	4650301.212	2284	378100.411	4650951.768					
BU-IN-016	241	378825.865	4650497.753	650	379730.609	4648646.464	1059	380099.429	4645521.083	1471	379418.985	4649571.652	1877	378900.373	4650302.287	2285	378100.411	4650953.693					
BU-IN-016	242	378829.429	4650494.31	651	379731.526	4648635.34	1060	380098.064	4645524.312	1472	379418.985	4649575.597	1878	378900.373	4650303.362	2286	378100.411	4650955.517					

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-IN-016	243	378832.987	4650490.861	652	380033.707	4645931.63	1061	380102.169	4645523.156	1470	379421.054	4649490.954	1879	378883.023	4650313.635	2287	378103.548	4650915.163						
BU-IN-016	244	378836.54	4650487.406	653	380036.042	4645915.399	1062	380100.816	4645526.432	1471	379420.807	4649491.518	1880	378880.764	4650316.077	2288	378103.369	4650915.258						
BU-IN-016	245	378840.087	4650483.946	654	380038.477	4645899.233	1063	380099.471	4645529.711	1472	379419.114	4649495.381	1881	378879.736	4650317.185	2289	378099.252	4650917.449						
BU-IN-016	246	378843.628	4650480.48	655	380091.031	4645883.134	1064	380098.134	4645532.993	1473	379418.864	4649495.949	1882	378877.476	4650319.62	2290	378099.102	4650917.529						
BU-IN-016	247	378847.164	4650477.007	656	380093.719	4645867.107	1065	380096.804	4645536.278	1474	379417.167	4649499.805	1883	378876.443	4650320.73	2291	378094.99	4650919.709						
BU-IN-016	248	378850.694	4650473.53	657	380096.578	4645851.049	1066	380095.481	4645539.566	1475	379416.915	4649500.377	1884	378874.182	4650323.157	2292	378094.831	4650919.793						
BU-IN-016	249	378854.218	4650470.046	658	380097.179	4645847.797	1067	380094.166	4645542.858	1476	379415.213	4649504.226	1885	378873.144	4650324.268	2293	378090.658	4650921.996						
BU-IN-016	250	378857.736	4650466.557	659	380097.799	4645844.485	1068	380092.859	4645546.152	1477	379414.958	4649508.644	1886	378870.882	4650326.689	2294	378090.557	4650922.05						
BU-IN-016	251	378861.249	4650463.062	660	380098.426	4645841.173	1069	380091.559	4645549.449	1478	379413.252	4649508.644	1887	378869.839	4650327.802	2295	378086.377	4650924.3						
BU-IN-016	252	378864.757	4650459.561	661	380099.062	4645837.864	1070	380090.267	4645552.749	1479	379412.993	4649509.223	1888	378867.576	4650330.216	2296	378086.278	4650924.3						
BU-IN-016	253	378868.258	4650456.054	662	380099.705	4645834.555	1071	380088.982	4645556.053	1480	379411.283	4649513.641	1889	378864.656	4650333.321	2297	378082.105	4650926.485						
BU-IN-016	254	378871.754	4650452.542	663	380100.356	4645831.249	1072	380087.705	4645559.359	1481	379411.022	4649513.641	1890	378864.265	4650333.737	2298	378081.997	4650926.542						
BU-IN-016	255	378875.244	4650449.024	664	380101.014	4645827.944	1073	380086.436	4645562.668	1482	379409.307	4649517.47	1891	378863.212	4650334.853	2299	378077.882	4650928.689						
BU-IN-016	256	378878.728	4650445.501	665	380101.68	4645824.64	1074	380085.174	4645565.98	1483	379409.043	4649518.056	1892	378860.948	4650337.253	2300	378077.711	4650928.778						
BU-IN-016	257	378882.207	4650441.972	666	380102.354	4645821.338	1075	380083.919	4645569.295	1484	379407.324	4649521.878	1893	378858.063	4650340.3	2301	378073.549	4650930.941						
BU-IN-016	258	378885.68	4650438.437	667	380103.035	4645818.037	1076	380082.673	4645572.613	1485	379407.057	4649522.468	1894	378857.625	4650340.763	2302	378073.422	4650931.007						
BU-IN-016	259	378889.147	4650434.896	668	380103.724	4645814.738	1077	380081.434	4645575.933	1486	379405.333	4649526.283	1895	378856.562	4650341.882	2303	378069.288	4650933.147						
BU-IN-016	260	378892.608	4650431.35	669	380104.421	4645811.441	1078	380080.202	4645579.257	1487	379405.064	4649526.876	1896	378854.296	4650344.268	2304	378069.129	4650933.229						
BU-IN-016	261	378896.064	4650427.798	670	380105.125	4645808.145	1079	380078.979	4645582.563	1488	379403.336	4649530.685	1897	378853.229	4650345.388	2305	378064.941	4650935.388						
BU-IN-016	262	378899.514	4650424.241	671	380105.837	4645804.851	1080	380077.762	4645585.912	1489	379403.064	4649531.281	1898	378850.962	4650347.767	2306	378064.833	4650935.444						
BU-IN-016	263	378902.958	4650420.678	672	380106.556	4645801.558	1081	380076.554	4645589.244	1490	379401.331	4649535.083	1899	378849.889	4650348.889	2307	378060.737	4650937.547						
BU-IN-016	264	378906.396	4650417.109	673	380107.284	4645798.268	1082	380075.353	4645592.578	1491	379401.056	4649535.683	1900	378847.621	4650351.261	2308	378060.533	4650937.651						
BU-IN-016	265	378909.828	4650413.535	674	380108.018	4645794.978	1083	380074.16	4645595.916	1492	379399.319	4649539.478	1901	378844.645	4650354.365	2309	378056.424	4650939.753						
BU-IN-016	266	378913.255	4650409.955	675	380108.761	4645791.691	1084	380072.974	4645599.256	1493	379399.041	4649540.082	1902	378844.276	4650354.75	2310	378056.229	4650939.852						
BU-IN-016	267	378916.676	4650406.37	676	380109.511	4645788.405	1085	380071.796	4645602.599	1494	379397.3	4649544.877	1903	378841.294	4650357.902	2311	378052.021	4650941.995						
BU-IN-016	268	378920.091	4650402.779	677	380110.268	4645785.121	1086	380070.626	4645605.944	1495	379397.019	4649548.258	1904	378840.924	4650358.233	2312	378051.922	4650942.046						
BU-IN-016	269	378923.5	4650399.183	678	380111.033	4645781.839	1087	380069.464	4645609.292	1496	379395.274	4649548.258	1905	378837.966	4650361.297	2313	378047.779	4650944.147						
BU-IN-016	270	378926.903	4650395.581	679	380111.806	4645778.559	1088	380068.309	4645612.643	1497	379394.99	4649548.869	1906	378837.567	4650361.711	2314	378047.611	4650944.232						
BU-IN-016	271	378930.3	4650391.973	680	380112.586	4645775.28	1089	380067.162	4645755.996	1498	379393.24	4649552.644	1907	378836.475	4650362.838	2315	378043.391	4650946.364						
BU-IN-016	272	378933.691	4650388.36	681	380113.374	4645772.003	1090	380066.022	4645619.353	1499	379392.954	4649553.258	1908	378834.204	4650365.183	2316	378043.296	4650946.412						
BU-IN-016	273	378937.077	4650384.742	682	380114.17	4645768.729	1091	380064.891	4645622.711	1500	379391.199	4649557.025	1909	378831.191	4650368.283	2317	378039.043	4650948.552						
BU-IN-016	274	378940.457	4650381.117	683	380114.973	4645765.455	1092	380063.767	4645626.073	1501	379390.91	4649557.643	1910	378830.835	4650368.649	2318	378038.978	4650948.584						
BU-IN-016	275	378943.83	4650377.488	684	380115.784	4645762.184	1093	380062.651	4645632.803	1502	379389.152	4649561.404	1911	378827.869	4650371.692	2319	378034.823	4650950.667						
BU-IN-016	276	378947.198	4650373.853	685	380116.602	4645758.915	1094	380061.542	4645636.172	1503	379388.86	4649562.025	1912	378827.461	4650372.11	2320	378030.495	4650952.827						
BU-IN-016	277	378950.56	4650370.212	686	380117.428	4645755.647	1095	380060.441	4645636.172	1504	379387.097	4649565.779	1913	378824.41	4650375.23	2321	378030.332	4650952.827						
BU-IN-016	278	378953.916	4650366.566	687	380118.261	4645752.382	1096	380059.348	4645639.543	1505	379386.802	4649566.404	1914	378824.081	4650375.566	2322	378030.332	4650952.827						
BU-IN-016	279	378957.266	4650362.915	688	380119.102	4645749.118	1097	380058.263	4645642.917	1506	379385.034	4649570.151	1915	378821.052	4650378.653	2323	378026.141	4650954.991						
BU-IN-016	280	378960.61	4650359.258	689	380119.95	4645745.857	1098	380057.185	4645646.294	1507	379384.737	4649570.779	1916	378820.696	4650379.016	2324	378026.003	4650955.06						
BU-IN-016	281	378963.948	4650355.595	690	380120.806	4645742.597	1099	380056.115	4645649.673	1508	379382.965	4649574.519	1917	378817.666	4650382.093	2325	378021.773	4650957.153						
BU-IN-016	282	378967.28	4650351.928	691	380121.67	4645739.339	1100	380055.063	4645653.054	1509	379382.665	4649575.151	1918	378817.304	4650382.46	2326	378021.671	4650957.204						
BU-IN-016	283	378970.607	4650348.254	692	380122.541	4645736.084	1101	380053.999	4645656.438	1510	379380.889	4649578.884	1919	378814.27	4650385.533	2327	378017.428	4650959.295						
BU-IN-016	284	378973.927	4650344.576	693	380123.42	4645732.83	1102	380052.952	4645659.824	1511	379380.585	4649579.519	1920	378813.908	4650385.899	2328	378017.336	4650959.341						
BU-IN-016	285	378977.241	4650340.892	694	380124.306	4645729.579	1103	380051.914	4645663.212	1512	379378.805	4649583.246	1921	378811.467	4650388.384	2329	378013.138	4650961.402						
BU-IN-016	286	378980.549	4650337.202	695	380125.199	4645726.329	1104	380050.883	4645666.603	1513	379378.499	4649583.884	1922	378810.505	4650389.333	2330	378012.996	4650961.471						



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-IN-016	287	379893.851	4650333.507	696	380126.101	4645723.082	1105	380049.859	4645669.997	1514	379376.714	4649587.604	1923	378808.045	4650391.963	2331	378008.716	4650963.564			
BU-IN-016	288	379897.148	4650329.807	697	380127.009	4645719.836	1106	380048.844	4645673.392	1515	379376.405	4649588.246	1924	378807.097	4650392.761	2332	378008.654	4650963.594			
BU-IN-016	289	379890.438	4650326.102	698	380127.926	4645716.593	1107	380047.836	4645676.79	1516	379374.617	4649591.959	1925	378804.052	4650395.813	2333	378004.361	4650965.684			
BU-IN-016	290	379893.722	4650322.391	699	380128.849	4645713.352	1108	380046.837	4645680.191	1517	379374.305	4649592.604	1926	378803.683	4650396.183	2334	378004.308	4650965.71			
BU-IN-016	291	379897	4650318.675	700	380129.78	4645710.113	1109	380045.845	4645686.998	1518	379372.512	4649596.31	1927	378800.629	4650399.235	2335	378000.091	4650967.754			
BU-IN-016	292	379900.272	4650314.953	701	380130.719	4645706.876	1110	380044.86	4645686.998	1519	379372.197	4649596.31	1928	378800.264	4650399.599	2336	377999.958	4650967.818			
BU-IN-016	293	379903.538	4650311.226	702	380131.665	4645703.641	1111	380043.884	4645690.405	1520	379370.082	4649601.31	1929	378797.281	4650402.571	2337	377995.703	4650968.873			
BU-IN-016	294	379906.798	4650307.494	703	380132.619	4645697.179	1112	380042.915	4645697.226	1521	379367.959	4649601.31	1930	378796.839	4650403.01	2338	377995.605	4650969.92			
BU-IN-016	295	379910.052	4650303.757	704	380133.58	4645697.179	1113	380041.955	4645697.226	1522	379367.959	4649601.31	1931	378795.688	4650404.153	2339	377991.322	4650971.98			
BU-IN-016	296	379913.299	4650300.014	705	380134.549	4645697.179	1114	380040.957	4645697.226	1523	379367.959	4649601.31	1932	378793.409	4650405.416	2340	377991.249	4650972.015			
BU-IN-016	297	379916.541	4650296.266	706	380135.525	4645697.179	1115	380039.12	4645697.226	1524	379366.154	4649601.31	1933	378790.387	4650406.816	2341	377986.941	4650974.077			
BU-IN-016	298	379919.776	4650292.512	707	380136.509	4645697.179	1116	380038.19	4645697.226	1525	379365.83	4649601.31	1934	378789.973	4650408.16	2342	377986.889	4650974.102			
BU-IN-016	299	379923.006	4650288.754	708	380137.5	4645697.179	1117	380037.269	4645697.226	1526	379364.021	4649601.31	1935	378788.084	4650412.818	2343	377982.641	4650976.127			
BU-IN-016	300	379926.229	4650284.99	709	380138.498	4645697.179	1118	380036.355	4645697.226	1527	379363.894	4649601.31	1936	378786.929	4650413.21	2344	377982.526	4650976.182			
BU-IN-016	301	379929.446	4650281.221	710	380139.504	4645697.179	1119	380035.449	4645697.226	1528	379361.881	4649601.31	1937	378783.414	4650416.274	2345	377978.274	4650978.201			
BU-IN-016	302	379932.657	4650277.446	711	380140.517	4645697.179	1120	380034.551	4645697.226	1529	379359.733	4649601.31	1938	378780.02	4650419.601	2346	377978.16	4650978.255			
BU-IN-016	303	379935.862	4650273.667	712	380141.538	4645697.179	1121	380033.661	4645697.226	1530	379357.578	4649601.31	1939	378776.174	4650423.359	2347	377973.89	4650980.274			
BU-IN-016	304	379939.061	4650269.882	713	380142.567	4645697.179	1122	380032.779	4645697.226	1531	379355.417	4649601.31	1940	378773.087	4650426.363	2348	377969.464	4650982.358			
BU-IN-016	305	379942.263	4650266.092	714	380143.602	4645697.179	1123	380031.905	4645697.226	1532	379353.248	4649601.31	1941	378769.629	4650430.096	2349	377969.416	4650982.38			
BU-IN-016	306	379945.44	4650262.297	715	380144.645	4645697.179	1124	380030.329	4645697.226	1533	379351.072	4649601.31	1942	378766.188	4650433.088	2350	377965.135	4650984.387			
BU-IN-016	307	379948.62	4650258.497	716	380145.686	4645697.179	1125	380029.329	4645697.226	1534	379348.889	4649601.31	1943	378762.706	4650436.811	2351	377960.79	4650986.476			
BU-IN-016	308	379951.794	4650254.691	717	380146.754	4645697.179	1126	380028.487	4645697.226	1535	379346.699	4649601.31	1944	378758.8	4650439.858	2352	377960.66	4650988.477			
BU-IN-016	309	379954.962	4650250.88	718	380147.819	4645697.179	1127	380027.652	4645697.226	1536	379344.502	4649601.31	1945	378755.664	4650443.163	2353	377956.276	4650988.513			
BU-IN-016	310	379958.123	4650247.065	719	380148.892	4645697.179	1128	380026.825	4645697.226	1537	379342.299	4649601.31	1946	378752.267	4650446.841	2354	377951.995	4650990.495			
BU-IN-016	311	379961.278	4650243.244	720	380149.972	4645697.179	1129	380025.195	4645697.226	1538	379340.087	4649601.31	1947	378748.311	4650449.812	2355	377947.544	4650992.567			
BU-IN-016	312	379964.428	4650239.418	721	380151.059	4645697.179	1130	380024.392	4645697.226	1539	379338.726	4649601.31	1948	378745.135	4650453.498	2356	377943.106	4650995.591			
BU-IN-016	313	379967.57	4650235.586	722	380152.154	4645697.179	1131	380023.597	4645697.226	1540	379336.541	4649601.31	1949	378742.69	4650456.507	2357	377938.758	4650998.542			
BU-IN-016	314	379970.707	4650231.75	723	380153.257	4645697.179	1132	380022.809	4645697.226	1541	379334.348	4649601.31	1950	378739.372	4650459.812	2358	377934.42	4650998.592			
BU-IN-016	315	379973.838	4650227.909	724	380154.366	4645697.179	1133	380022.03	4645697.226	1542	379332.149	4649601.31	1951	378736.81	4650464.812	2359	377929.971	4651000.557			
BU-IN-016	316	379976.962	4650224.062	725	380155.483	4645697.179	1134	380021.259	4645697.226	1543	379330.087	4649601.31	1952	378734.311	4650468.407	2360	377925.527	4651002.562			
BU-IN-016	317	379980.08	4650220.21	726	380156.608	4645697.179	1135	380020.495	4645697.226	1544	379327.926	4649601.31	1953	378731.813	4650471.129	2361	377921.127	4651004.537			
BU-IN-016	318	379983.191	4650216.354	727	380157.739	4645697.179	1136	380019.74	4645697.226	1545	379325.757	4649601.31	1954	378728.142	4650474.742	2362	377916.741	4651006.498			
BU-IN-016	319	379986.296	4650212.492	728	380158.878	4645697.179	1137	380018.992	4645697.226	1546	379323.869	4649601.31	1955	378725.309	4650478.819	2363	377912.09	4651008.526			
BU-IN-016	320	379989.396	4650208.625	729	380160.025	4645697.179	1138	380018.252	4645697.226	1547	379321.745	4649601.31	1956	378722.69	4650483.032	2364	377907.678	4651010.526			
BU-IN-016	321	379992.488	4650204.753	730	380161.178	4645697.179	1139	380017.501	4645697.226	1548	379319.505	4649601.31	1957	378719.129	4650487.819	2365	377902.574	4651012.574			
BU-IN-016	322	379995.575	4650200.877	731	380162.339	4645697.179	1140	380016.797	4645697.226	1549	379317.348	4649601.31	1958	378716.429	4650491.129	2366	377897.372	4651014.537			
BU-IN-016	323	379998.655	4650196.995	732	380163.508	4645697.179	1141	380016.081	4645697.226	1550	379315.149	4649601.31	1959	378713.772	4650494.812	2367	377892.09	4651016.537			
BU-IN-016	324	379991.729	4650193.108	733	380164.683	4645697.179	1142	380015.374	4645697.226	1551	379312.941	4649601.31	1960	378711.129	4650498.129	2368	377887.127	4651018.537			
BU-IN-016	325	379994.796	4650189.216	734	380165.866	4645697.179	1143	380014.659	4645697.226	1552	379310.745	4649601.31	1961	378708.429	4650501.429	2369	377882.09	4651020.537			
BU-IN-016	326	379997.857	4650185.319	735	380167.057	4645697.179	1144	380013.945	4645697.226	1553	379308.541	4649601.31	1962	378705.703	4650504.703	2370	377877.127	4651022.537			
BU-IN-016	327	379991.912	4650181.417	736	380168.254	4645697.179	1145	380013.230	4645697.226	1554	379306.348	4649601.31	1963	378702.971	4650507.971	2371	377872.09	4651024.537			
BU-IN-016	328	379995.963	4650177.507	737	380169.459	4645697.179	1146	380012.517	4645697.226	1555	379304.149	4649601.31	1964	378699.745	4650510.745	2372	377867.127	4651026.537			
BU-IN-016	329	379999.002	4650173.599	738	380170.671	4645697.179	1147	380011.801	4645697.226	1556	379301.945	4649601.31	1965	378696.971	4650513.971	2373	377862.09	4651028.537			
BU-IN-016	330	379992.038	4650169.682	739	380171.846	4645697.179	1148	380011.086	4645697.226	1557	379299.745	4649601.31	1966	378693.745	4650517.245	2374	377857.127	4651030.537			

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-IN-016	331	379123.067	4650165.76	740	380171.891	4645585.652	1149	380013.815	4645815.29	1558	379328.927	4649682.597	1967	378731.13	4650466.361	2375	377912.337	4651008.458			
BU-IN-016	332	379126.09	4650161.834	741	380173.117	4645582.513	1150	380013.298	4645817.885	1559	379328.55	4649683.312	1968	378730.719	4650466.745	2376	377912.261	4651008.491			
BU-IN-016	333	379129.107	4650157.902	742	380174.351	4645579.376	1151	380012.822	4645821.364	1560	379326.674	4649686.873	1969	378727.57	4650469.883	2377	377907.974	4651010.391			
BU-IN-016	334	379132.117	4650153.966	743	380175.593	4645576.243	1152	380011.955	4645824.845	1561	379326.294	4649687.592	1970	378727.185	4650470.042	2378	377907.842	4651010.45			
BU-IN-016	335	379135.121	4650150.024	744	380176.841	4645573.113	1153	380011.295	4645828.327	1562	379324.414	4649691.146	1971	378724.037	4650472.969	2379	377903.519	4651012.356			
BU-IN-016	336	379138.118	4650146.078	745	380178.097	4645569.985	1154	380010.643	4645831.811	1563	379324.031	4649691.868	1972	378723.645	4650473.334	2380	377903.42	4651012.401			
BU-IN-016	337	379141.109	4650142.127	746	380179.36	4645566.861	1155	380009.988	4645835.358	1564	379322.147	4649695.415	1973	378720.502	4650476.246	2381	377899.91	4651014.297			
BU-IN-016	338	379144.093	4650138.171	747	380180.63	4645563.739	1156	380007.005	4645852.116	1565	379321.76	4649696.141	1974	378720.099	4650479.519	2382	377898.994	4651016.277			
BU-IN-016	339	379147.071	4650134.211	748	380181.907	4645557.505	1157	380004.185	4645868.786	1566	379319.873	4649700.489	1975	378716.96	4650479.519	2383	377894.574	4651016.277			
BU-IN-016	340	379150.043	4650130.245	749	380183.192	4645554.392	1158	380001.51	4645880.581	1567	379319.483	4649703.942	1976	378716.549	4650479.519	2384	377894.565	4651016.281			
BU-IN-016	341	379153.008	4650126.274	750	380184.484	4645551.282	1159	379998.98	4645902.581	1568	379317.592	4649704.674	1977	378713.369	4650482.827	2385	377890.145	4651018.205			
BU-IN-016	342	379155.966	4650122.299	751	380185.783	4645548.175	1160	379996.569	4645919.344	1569	379317.199	4649704.674	1978	378712.993	4650483.173	2386	377890.133	4651018.21			
BU-IN-016	343	379158.918	4650118.319	752	380187.089	4645545.072	1161	379994.258	4645936.071	1570	379315.304	4649708.2	1979	378709.791	4650486.111	2387	377885.728	4651020.119			
BU-IN-016	344	379161.864	4650114.334	753	380188.402	4645545.072	1162	379992.027	4645952.761	1571	379314.908	4649712.454	1980	378709.431	4650486.442	2388	377885.698	4651020.132			
BU-IN-016	345	379164.803	4650110.345	754	380189.723	4645541.971	1163	379989.859	4645969.409	1572	379313.009	4649713.192	1981	378706.227	4650489.372	2389	377881.264	4651022.045			
BU-IN-016	346	379167.736	4650106.35	755	380191.051	4645538.873	1164	379987.734	4645986.014	1573	379312.609	4649713.192	1982	378705.865	4650489.704	2390	377881.26	4651022.047			
BU-IN-016	347	379170.662	4650102.351	756	380192.386	4645535.779	1165	379985.632	4646002.577	1574	379310.707	4649716.705	1983	378702.683	4650492.605	2391	377876.818	4651023.954			
BU-IN-016	348	379173.582	4650098.347	757	380193.728	4645528.687	1166	379877.232	4646888.334	1575	379310.304	4649717.446	1984	378702.293	4650492.961	2392	377872.395	4651025.845			
BU-IN-016	349	379176.495	4650094.338	758	380195.077	4645529.599	1167	379873.074	4646891.156	1576	379308.398	4649720.951	1985	378699.051	4650495.906	2393	377872.374	4651025.854			
BU-IN-016	350	379179.401	4650090.325	759	380196.433	4645526.514	1168	379862.742	4646972.72	1577	379307.992	4649721.696	1986	378698.715	4650496.211	2394	377867.954	4651027.735			
BU-IN-016	351	379182.301	4650086.307	760	380197.797	4645523.432	1169	379847.002	4647096.98	1578	379306.083	4649725.942	1987	378695.51	4650499.114	2395	377867.926	4651027.747			
BU-IN-016	352	379185.195	4650082.284	761	380199.167	4645523.353	1170	379833.418	4647204.212	1579	379305.673	4649725.942	1988	378695.133	4650499.456	2396	377863.582	4651029.587			
BU-IN-016	353	379188.082	4650078.256	762	380200.545	4645517.277	1171	379831.163	4647222.013	1580	379303.76	4649729.433	1989	378691.911	4650502.365	2397	377863.475	4651029.633			
BU-IN-016	354	379190.962	4650074.224	763	380201.93	4645514.205	1172	379828.575	4647242.448	1581	379303.347	4649730.184	1990	378691.545	4650502.695	2398	377859.053	4651031.498			
BU-IN-016	355	379193.836	4650070.187	764	380203.322	4645511.135	1173	379674.333	4648460.088	1582	379301.43	4649734.423	1991	378688.315	4650505.601	2399	377859.021	4651031.511			
BU-IN-016	356	379196.703	4650066.145	765	380204.721	4645508.069	1174	379667.602	4648513.228	1583	379301.014	4649734.423	1992	378687.951	4650505.928	2400	377854.618	4651033.36			
BU-IN-016	357	379199.564	4650062.099	766	380206.127	4645505.007	1175	379664.81	4648535.258	1584	379299.094	4649737.9	1993	378684.713	4650508.832	2401	377854.564	4651033.382			
BU-IN-016	358	379202.418	4650058.048	767	380207.541	4645501.947	1176	379662.091	4648557.267	1585	379298.674	4649738.657	1994	378684.353	4650509.156	2402	377850.105	4651035.246			
BU-IN-016	359	379205.265	4650053.992	768	380208.961	4645498.891	1177	379659.188	4648579.262	1586	379296.75	4649742.128	1995	378681.085	4650512.076	2403	377845.642	4651037.102			
BU-IN-016	360	379208.106	4650049.932	769	380210.388	4645495.838	1178	379656.338	4648601.224	1587	379296.327	4649742.888	1996	378680.749	4650512.377	2404	377841.222	4651038.932			
BU-IN-016	361	379210.94	4650045.867	770	380211.823	4645492.788	1179	379653.447	4648623.158	1588	379294.4	4649746.352	1997	378677.517	4650515.257	2405	377841.176	4651038.952			
BU-IN-016	362	379213.768	4650041.798	771	380213.264	4645489.742	1180	379650.505	4648645.065	1589	379293.973	4649747.115	1998	378677.14	4650515.592	2406	377836.77	4651040.767			
BU-IN-016	363	379216.589	4650037.723	772	380214.713	4645486.899	1181	379647.502	4648666.94	1590	379292.042	4649750.571	1999	378673.965	4650518.412	2407	377836.706	4651040.793			
BU-IN-016	364	379219.403	4650033.645	773	380216.169	4645483.659	1182	379644.426	4648688.784	1591	379291.613	4649751.338	2000	378673.526	4650518.802	2408	377832.249	4651042.622			
BU-IN-016	365	379222.211	4650029.562	774	380217.631	4645480.823	1183	379641.266	4648710.594	1592	379289.678	4649754.788	2001	378670.276	4650521.678	2409	377832.234	4651042.628			
BU-IN-016	366	379225.012	4650025.474	775	380219.101	4645477.59	1184	379638.013	4648732.368	1593	379289.245	4649755.557	2002	378669.906	4650522.006	2410	377827.783	4651044.446			
BU-IN-016	367	379227.806	4650021.381	776	380220.578	4645474.561	1185	379634.656	4648754.104	1594	379287.307	4649759	2003	378666.635	4650524.891	2411	377827.759	4651044.455			
BU-IN-016	368	379230.594	4650017.285	777	380222.061	4645471.535	1186	379631.184	4648775.801	1595	379286.871	4649759.772	2004	378666.281	4650525.203	2412	377823.281	4651044.275			
BU-IN-016	369	379233.375	4650013.183	778	380223.552	4645468.512	1187	379627.587	4648797.454	1596	379284.929	4649763.208	2005	378662.938	4650528.143	2413	377818.8	4651048.088			
BU-IN-016	370	379236.15	4650009.077	779	380225.05	4645465.493	1188	379623.855	4648819.063	1597	379282.544	4649767.413	2006	378662.651	4650528.395	2414	377814.344	4651049.882			
BU-IN-016	371	379238.917	4650004.967	780	380226.554	4645462.478	1189	379619.965	4648840.694	1598	379282.101	4649768.191	2007	378659.381	4650531.261	2415	377810.32	4651051.61			
BU-IN-016	372	379241.678	4650000.852	781	380228.066	4645456.457	1190	379619.096	4648845.406	1599	379280.153	4649771.613	2008	378655.732	4650534.449	2417	377809.83	4651051.691			
BU-IN-016	373	379244.433	4649996.732	782	380229.585	4645456.457	1191	379618.211	4648850.158	1600	379279.706	4649772.395	2010	378655.375	4650534.761	2418	377805.34	4651053.482			
BU-IN-016	374	379247.18	4649992.608	783	380231.11	4645453.452	1192	379618.211	4648850.158												





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-IN-016	375	379249.921	4649988.48	784	380232.643	4645450.45	1193	379618.21	4648850.167	1602	379277.754	4649775.61	2011	378652.082	4650537.628	2419	377800.847	4651055.265			
BU-IN-016	376	379252.655	4649984.347	785	380234.182	4645447.452	1194	379617.319	4648854.909	1603	379277.304	4649776.595	2012	378651.73	4650537.935	2420	377796.351	4651057.041			
BU-IN-016	377	379255.383	4649980.21	786	380235.729	4645444.458	1195	379617.317	4648854.922	1604	379275.349	4649780.79	2013	378648.427	4650540.801	2421	377791.853	4651058.809			
BU-IN-016	378	379258.103	4649976.068	787	380237.282	4645441.467	1196	379616.419	4648859.658	1605	379274.895	4649780.79	2014	378648.079	4650541.103	2422	377787.351	4651060.57			
BU-IN-016	379	379260.817	4649971.922	788	380238.842	4645438.48	1197	379616.416	4648859.675	1606	379272.479	4649784.191	2015	378644.781	4650543.955	2423	377782.847	4651062.324			
BU-IN-016	380	379263.524	4649967.771	789	380240.409	4645435.496	1198	379615.511	4648864.406	1607	379272.479	4649784.191	2016	378644.423	4650544.265	2424	377778.34	4651064.071			
BU-IN-016	381	379266.225	4649963.616	790	380241.984	4645429.54	1199	379615.507	4648864.427	1608	379270.517	4649788.376	2017	378644.082	4650547.145	2425	377774.441	4651065.574			
BU-IN-016	382	379268.918	4649959.457	791	380243.565	4645426.567	1200	379614.596	4648869.152	1609	379270.517	4649788.376	2018	378640.762	4650550.571	2426	377773.83	4651065.81			
BU-IN-016	383	379271.605	4649955.293	792	380245.152	4645423.598	1201	379614.591	4648869.178	1610	379268.091	4649792.557	2019	378637.383	4650553.427	2427	377769.317	4651067.542			
BU-IN-016	384	379274.285	4649951.125	793	380246.747	4645420.633	1202	379613.672	4648873.897	1611	379267.627	4649793.354	2020	378637.095	4650555.715	2428	377765.123	4651069.143			
BU-IN-016	385	379276.959	4649946.953	794	380248.349	4645417.671	1203	379613.667	4648873.927	1612	379265.658	4649796.734	2021	378633.76	4650558.853	2429	377765.153	4651069.178			
BU-IN-016	386	379279.625	4649942.776	795	380249.957	4645414.713	1204	379612.741	4648878.64	1613	379265.191	4649797.534	2022	378633.424	4650559.664	2430	377765.883	4651070.03			
BU-IN-016	387	379282.295	4649938.595	796	380251.572	4645408.809	1205	379612.735	4648883.382	1614	379263.219	4649800.906	2023	378630.069	4650562.763	2431	377765.073	4651072.569			
BU-IN-016	388	379284.938	4649934.409	797	380253.195	4645405.862	1206	379611.803	4648883.42	1615	379262.748	4649801.71	2024	378629.747	4650565.853	2432	377765.883	4651075.05			
BU-IN-016	389	379287.584	4649930.219	798	380254.824	4645402.919	1207	379611.795	4648883.42	1616	379262.748	4649801.71	2025	378629.747	4650568.853	2433	377765.883	4651075.05			
BU-IN-016	390	379290.223	4649926.025	799	380256.459	4645399.98	1208	379610.856	4648883.42	1617	379262.748	4649801.71	2026	378629.747	4650571.53	2434	377765.883	4651075.05			
BU-IN-016	391	379292.856	4649921.827	800	380258.102	4645397.045	1209	379609.947	4648883.42	1618	379258.319	4649809.24	2027	378622.801	4650574.63	2435	377765.883	4651075.05			
BU-IN-016	392	379295.481	4649917.624	801	380259.751	4645394.114	1210	379609.892	4648883.42	1619	379257.841	4649813.401	2028	378622.379	4650577.15	2436	377765.883	4651075.05			
BU-IN-016	393	379298.1	4649913.417	802	380261.408	4645391.187	1211	379608.94	4648883.42	1620	379255.377	4649814.213	2029	378622.379	4650580.664	2437	377765.883	4651075.05			
BU-IN-016	394	379300.712	4649909.206	803	380263.071	4645388.263	1212	379608.929	4648883.42	1621	379255.377	4649814.213	2030	378622.379	4650583.111	2438	377765.883	4651075.05			
BU-IN-016	395	379303.317	4649904.991	804	380264.74	4645385.343	1213	379607.97	4648883.42	1622	379255.377	4649814.213	2031	378622.379	4650585.963	2439	377765.883	4651075.05			
BU-IN-016	396	379305.915	4649900.771	805	380266.417	4645382.428	1214	379607.958	4648883.42	1623	379255.377	4649814.213	2032	378622.379	4650588.231	2440	377765.883	4651075.05			
BU-IN-016	397	379308.506	4649896.547	806	380268.1	4645382.428	1215	379607.958	4648883.42	1624	379255.377	4649814.213	2033	378622.379	4650591.049	2441	377765.883	4651075.05			
BU-IN-016	398	379311.091	4649892.319	807	380269.79	4645379.516	1216	379606.992	4648883.42	1625	379255.377	4649814.213	2034	378622.379	4650593.345	2442	377765.883	4651075.05			
BU-IN-016	399	379313.668	4649888.087	808	380271.487	4645376.608	1217	379606.98	4648883.42	1626	379255.377	4649814.213	2035	378622.379	4650595.985	2443	377765.883	4651075.05			
BU-IN-016	400	379316.239	4649883.85	809	380273.191	4645373.925	1218	379606.007	4648883.42	1627	379255.377	4649814.213	2036	378622.379	4650598.231	2444	377765.883	4651075.05			
BU-IN-016	401	379318.802	4649879.609	810	380274.771	4645370.804	1219	379605.993	4648883.42	1628	379255.377	4649814.213	2037	378622.379	4650600.949	2445	377765.883	4651075.05			
BU-IN-016	402	379321.359	4649875.365	811	380276.618	4645367.908	1220	379605.014	4648883.42	1629	379255.377	4649814.213	2038	378622.379	4650603.345	2446	377765.883	4651075.05			
BU-IN-016	403	379323.909	4649871.116	812	380278.342	4645365.016	1221	379604.999	4648883.42	1630	379255.377	4649814.213	2039	378622.379	4650605.985	2447	377765.883	4651075.05			
BU-IN-016	404	379326.452	4649866.862	813	380280.072	4645362.128	1222	379604.013	4648883.42	1631	379255.377	4649814.213	2040	378622.379	4650608.231	2448	377765.883	4651075.05			
BU-IN-016	405	379328.988	4649862.605	814	380281.809	4645359.244	1223	379603.998	4648883.42	1632	379255.377	4649814.213	2041	378622.379	4650610.949	2449	377765.883	4651075.05			
BU-IN-016	406	379331.517	4649858.344	815	380283.553	4645356.364	1224	379603.005	4648883.42	1633	379255.377	4649814.213	2042	378622.379	4650613.145	2450	377765.883	4651075.05			
BU-IN-016	407	379334.04	4649854.078	816	380285.304	4645353.488	1225	379602.988	4648883.42	1634	379255.377	4649814.213	2043	378622.379	4650615.74	2451	377765.883	4651075.05			
BU-IN-016	408	379336.555	4649849.809	817	380287.061	4645350.61	1226	379602.988	4648883.42	1635	379255.377	4649814.213	2044	378622.379	4650618.231	2452	377765.883	4651075.05			
BU-IN-016	409	379339.063	4649845.535	818	380288.81	4645347.73	1227	379601.971	4648883.42	1636	379255.377	4649814.213	2045	378622.379	4650620.949	2453	377765.883	4651075.05			

BU-IN-019

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-IN-019	1	379609.503	4647016.395	126	379110.985	4644213.634	250	380526.089	4644587.709	374	379187.23	4644119.668	498	378529.273	4645508.601	622	378768.067	4646130.331			
BU-IN-019	2	379595.807	4647010.539	127	379135.968	4644192.747	251	380500.615	4644580.059	375	379180.214	4644126.545	499	378529.243	4645509.08	623	378768.23	4646130.536			
BU-IN-019	3	379589.7	4647015.486	128	379172.537	4644166.072	252	380500.559	4644569.996	376	379172.944	4644143.195	500	378528.213	4645516.237	624	378768.374	4646130.754			
BU-IN-019	4	379581.894	4647006.894	129	379187.743	4644155.632	253	380500.334	4644559.703	377	379171.083	4644150.066	501	378528.207	4645516.281	625	378768.499	4646130.984			
BU-IN-019	5	379568.652	4646998.419	130	379196.093	4644152.658	254	380484.224	4644535.721	378	379171.023	4644150.26	502	378528.154	4645516.537	626	378768.606	4646131.232			

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-019	6	379564.446	4646992.706	131	379207.476	464450.89	255	380481.169	4644531.174	379	379170.927	4644150.503	503	378528.08	4645516.788	627	378771.535	4646139
BU-N-019	7	379562.744	4646990.813	132	379214.366	4644151.137	256	380447.795	4644497.2	380	379170.81	4644150.737	504	378527.984	4645517.031	628	378779.752	4646156.794
BU-N-019	8	379552.578	4646979.504	133	379226.027	4644151.554	257	380440.772	4644490.773	381	379170.673	4644150.96	505	378527.867	4645517.265	629	378781.248	4646158.625
BU-N-019	9	379550.116	4646975.739	134	379237.688	4644151.972	258	380416.268	4644468.351	382	379170.518	4644151.171	506	378527.73	4645517.488	630	378781.497	4646158.979
BU-N-019	10	379545.779	4646972.965	135	379246.219	4644151.734	259	380416.028	4644468.105	383	379170.199	4644151.507	507	378527.575	4645517.699	631	378781.622	4646159.209
BU-N-019	11	379536.722	4646960.845	136	379260.18	4644150.064	260	380415.859	4644467.891	384	379163.035	4644157.985	508	378527.421	4645517.874	632	378781.726	4646159.449
BU-N-019	12	379537.006	4646957.086	137	379272.737	4644145.647	261	380402.016	4644448.661	385	379162.99	4644158.025	509	378522.445	4645523.122	633	378781.809	4646159.698
BU-N-019	13	379537.359	4646952.401	138	379281.627	4644140.05	262	380401.878	4644448.452	386	379162.795	4644158.181	510	378522.445	4645535.887	634	378781.87	4646159.952
BU-N-019	14	379536.883	4646948.615	139	379293.579	4644135.129	263	380401.717	4644448.145	387	379144.724	4644171.409	511	378520.571	4645538.442	635	378781.903	4646160.164
BU-N-019	15	379545.1	4646940.61	140	379298.109	4644129.833	264	380388.975	4644149.965	388	379144.496	4644171.56	512	378520.195	4645549.442	636	378782.556	4646165.569
BU-N-019	16	379536.701	4646923.656	141	379373.014	4644130.32	265	380358.701	4644395.681	389	379144.33	4644171.652	513	378527.6	4645549.561	637	378787.803	4646174.083
BU-N-019	17	379519.897	4646880.531	142	379411.334	4644128.33	266	380352.979	4644393.838	390	379140.178	4644173.8	514	378527.725	4645549.791	638	378789.458	4646176.121
BU-N-019	18	379505.796	4646847.314	143	379463.549	4644117.525	267	380352.92	4644393.818	391	379107.93	4644194.7	515	378527.829	4645550.031	639	378789.701	4646176.468
BU-N-019	19	379493.302	4646808.827	144	379485.892	4644101.921	268	380352.677	4644393.722	392	379107.842	4644194.754	516	378527.912	4645550.279	640	378789.885	4646176.828
BU-N-019	20	379471.063	4646767.014	145	379494.049	4644096.634	269	380352.437	4644393.602	393	379107.636	4644207.571	517	378527.973	4645550.533	641	378792.547	4646183.024
BU-N-019	21	379446.955	4646734.961	146	379519.15	4644088.616	270	380336.584	4644384.713	394	379082.134	4644207.571	518	378528.011	4645550.792	642	378829.159	4646241.809
BU-N-019	22	379434.56	4646723.79	147	379548.317	4644087.434	271	380336.185	4644384.445	395	379082.012	4644207.628	519	378528.027	4645551.053	643	378841.426	4646260.603
BU-N-019	23	379403.383	4646696.735	148	379572.31	4644076.277	272	380308.525	4644362.481	396	379046.434	4644223.396	520	378528.02	4645551.315	644	378875.029	4646299.411
BU-N-019	24	379380.329	4646678.455	149	379576.893	4644076.217	273	380290.339	4644350.324	397	379008.95	4644244.592	521	378527.99	4645551.575	645	378883.627	4646308.484
BU-N-019	25	379363.47	4646667.69	150	379595.328	4644065.768	274	380290.13	4644350.171	398	378982.112	4644263.408	522	378527.983	4645551.623	646	378883.667	4646308.526
BU-N-019	26	379353.289	4646661.122	151	379602.248	4644061.577	275	380285.494	4644346.455	399	378945.329	4644295.582	523	378525.925	4645563.36	647	378909.973	4646337.392
BU-N-019	27	379335.997	4646648.965	152	379621.479	4644056.721	276	380285.292	4644346.276	400	378919.371	4644318.402	524	378525.895	4645563.512	648	378910.164	4646337.623
BU-N-019	28	379311.176	4646628.567	153	379650.612	4644054.44	277	380285.112	4644346.086	401	378915.976	4644321.46	525	378518.775	4645594.615	649	378910.164	4646337.623
BU-N-019	29	379259.272	4646586.878	154	379681.651	4644058.877	278	380284.875	4644345.774	402	378891.463	4644355.151	526	378518.752	4645594.707	650	378931.781	4646366.71
BU-N-019	30	379232.051	4646565.132	155	379755.194	4644061.513	279	380258.194	4644345.418	403	378872.352	4644382.308	527	378509.463	4645630.102	651	378941.531	4646378.608
BU-N-019	31	379214.849	4646549.949	156	379785.422	4644065.948	280	380228.62	4644264.453	404	378854.299	4644410.746	528	378509.398	4645630.318	652	378941.783	4646378.965
BU-N-019	32	379181.182	4646518.172	157	379823.437	4644076.783	281	380178.535	4644213.203	405	378854.256	4644410.812	529	378509.305	4645630.555	653	378941.821	4646378.998
BU-N-019	33	379156.973	4646495.2	158	379858.823	4644091.516	282	380133.792	4644184.146	406	378836.143	4644437.747	530	378507.043	4645635.665	654	378944.221	4646383.145
BU-N-019	34	379135.249	4646481.582	159	379882.489	4644100.272	283	380133.686	4644184.074	407	378836.114	4644437.79	531	378507.013	4645635.729	655	378949.193	4646391.67
BU-N-019	35	379118.206	4646467.302	160	379909.498	4644108.834	284	380088.496	4644151.897	408	378822.47	4644457.161	532	378502.694	4645644.892	656	378949.406	4646392.114
BU-N-019	36	379102.539	4646465.805	161	379941.518	4644112.646	285	380010.605	4644110.388	409	378822.47	4644457.334	533	378502.634	4645645.013	657	378954.09	4646404.521
BU-N-019	37	379090.014	4646463.419	162	379960.335	4644116.902	286	379948.965	4644088.89	410	378822.305	4644457.521	534	378499.792	4645650.398	658	378960.728	4646410.647
BU-N-019	38	379079.967	4646463.103	163	380007.088	4644134.43	287	379948.907	4644088.869	411	378805.002	4644475.57	535	378497.707	4645661.157	659	378967.943	4646417.305
BU-N-019	39	379070.06	4646458.82	164	380097.957	4644187.641	288	379906.611	4644073.077	412	378804.804	4644475.58	536	378497.089	4645664.345	660	378999.738	4646432.984
BU-N-019	40	379040.494	4646437.062	165	380118.075	4644200.881	289	379885.615	4644064.174	413	378804.699	4644475.845	537	378495.358	4645679.796	661	379021.752	4646443.84
BU-N-019	41	379015.142	4646415.755	166	380125.763	4644211.759	290	379885.362	4644064.052	415	378787.969	4644488.905	538	378500.791	4645695.144	662	379021.88	4646443.907
BU-N-019	42	378990.252	4646398.406	167	380140.59	4644224.01	291	379885.362	4644064.052	416	378772.148	4644499.296	539	378501.457	4645696.912	663	379021.916	4646443.927
BU-N-019	43	378980.765	4646387.17	168	380147.705	4644227.739	292	379858.278	4644049.367	417	378772.064	4644499.349	540	378506.551	4645710.445	664	379081.3	4646477.947
BU-N-019	44	378972.039	4646369.747	169	380155.589	4644235.178	293	379813.844	4644033.338	418	378771.946	4644499.416	541	378532.891	4645742.07	665	379081.42	4646478.02
BU-N-019	45	378964.206	4646350.785	170	380162.966	4644245.26	294	379767.944	4644033.287	419	378738.253	4644523.435	542	378533.157	4645742.446	666	379134.257	4646511.678
BU-N-019	46	378950.844	4646338.025	171	380170.36	4644253.535	295	379764.117	4644033.257	420	378730.397	4644523.435	543	378533.189	4645742.5	667	379134.535	4646511.877
BU-N-019	47	378928.602	4646322.485	172	380186.55	4644267.601	296	379761.862	4644033.257	421	378713.68	4644535.916	544	378535.916	4645771.019	668	379134.607	4646511.938
BU-N-019	48	378905.784	4646305.367	173	380199.789	4644284.143	297	379742.684	4644033.001	422	378711.341	4644538.682	545	378535.916	4645771.019	669	379134.607	4646511.938
BU-N-019	49	378880.054	4646284.115	174	380218.211	4644305.939	298	379735.55	4644032.905	422	378711.341	4644538.682	546	378535.916	4645771.019	670	379134.607	4646511.938





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-019	50	378868.18	4646270.28	175	380227.762	4644320.09	299	379711.677	4644035.772	423	378711.232	4644538.804	547	378559.788	4645795.068	671	379283.021	4646631.486			
BU-N-019	51	378853.352	4646250.691	176	380247.108	4644336.396	300	379711.37	4644035.793	424	378692.777	4644558.354	548	378558.823	4645795.164	672	379340.595	4646670.517			
BU-N-019	52	378837.982	4646229.724	177	380263.375	4644353.28	301	379711.279	4644035.794	425	378679.29	4644581.87	549	378563.874	4645824.299	673	379380.497	4646697.215			
BU-N-019	53	378830.442	4646217.344	178	380278.662	4644370.072	302	379708.549	4644035.757	426	378668.442	4644608.53	550	378563.983	4645824.706	674	379380.718	4646697.377			
BU-N-019	54	378820.208	4646193.853	179	380279.935	4644370.649	303	379700.748	4644036.184	427	378668.339	4644608.56	551	378570.231	4645825.983	675	379380.905	4646697.542			
BU-N-019	55	378806.559	4646163.663	180	380286.995	4644376.595	304	379690.93	4644036.084	428	378644.149	4644656.391	552	378570.231	4645825.983	676	379422.359	4646697.278			
BU-N-019	56	378796.63	4646143.369	181	380292.782	4644387.873	305	379677.903	4644035.949	429	378644.149	4644656.391	553	378570.231	4645825.983	677	379422.548	4646737.476			
BU-N-019	57	378768.559	4646077.677	182	380302.42	4644394.988	306	379677.903	4644035.949	430	378644.149	4644656.391	554	378570.231	4645825.983	678	379422.766	4646737.759			
BU-N-019	58	378705.842	4645917.564	183	380313.367	4644405.18	307	379677.903	4644035.949	431	378644.149	4644656.391	555	378570.231	4645825.983	679	379444.462	4646769.763			
BU-N-019	59	378675.698	4645838.205	184	380326.334	4644414.164	308	379677.903	4644035.949	432	378644.149	4644656.391	556	378570.231	4645825.983	680	379444.504	4646769.817			
BU-N-019	60	378660.755	4645794.819	185	380339.318	4644420.823	309	379677.903	4644035.949	433	378644.149	4644656.391	557	378570.231	4645825.983	681	379472.257	4646813.094			
BU-N-019	61	378631.25	4645697.268	186	380347.169	4644432.304	310	379677.903	4644035.949	434	378644.149	4644656.391	558	378570.231	4645825.983	682	379472.304	4646813.169			
BU-N-019	62	378623.063	4645668.886	187	380362.871	4644439.644	311	379669.837	4644035.784	435	378596.732	4644728.669	559	378601.355	4645866.376	683	379472.481	4646813.512			
BU-N-019	63	378600.254	4645592.779	188	380370.803	4644449.558	312	379669.837	4644035.784	436	378585.201	4644770.14	560	378601.416	4645866.63	684	379499.5	4646875.323			
BU-N-019	64	378565.273	4645491.084	189	380378.208	4644460.784	313	379665.356	4644033.963	437	378585.101	4644770.14	561	378601.458	4645866.925	685	379499.535	4646875.407			
BU-N-019	65	378552.616	4645453.461	190	380385.689	4644460.784	314	379665.356	4644033.963	438	378585.101	4644770.14	562	378601.458	4645866.925	686	379521.977	4646931.269			
BU-N-019	66	378546.682	4645429.383	191	380389.192	4644468.34	315	379651.837	4644027.988	440	378567.919	4644817.739	565	378625.221	4645900.981	687	379535.599	4646966.276			
BU-N-019	67	378537.953	4645377.491	192	380393.325	4644475.259	316	379647.849	4644024.436	441	378566.582	4644817.739	566	378625.221	4645900.981	688	379558.617	4647025.484			
BU-N-019	68	378536.031	4645360.529	193	380398.786	4644482.8	317	379647.849	4644024.436	442	378555.142	4644852.919	567	378625.221	4645900.981	689	379581.677	4647026.448			
BU-N-019	69	378535.497	4645343.763	194	380406.903	4644491.575	318	379606.928	4644024.436	443	378555.142	4644852.919	568	378625.221	4645900.981	690	379582.525	4647026.448			
BU-N-019	70	378535.511	4645322.158	195	380415.998	4644507.483	319	379574.762	4644028.108	444	378548.32	4644879.43	569	378625.221	4645900.981	691	379601.788	4647040.081			
BU-N-019	71	378531.969	4645308.26	196	380420.2	4644514.508	320	379553.977	4644038.724	445	378548.32	4644879.43	570	378625.221	4645900.981	692	379631.07	4647048.619			
BU-N-019	72	378527.818	4645298.821	197	380426.944	4644522.867	321	379535.631	4644050.442	446	378538.88	4644905.361	571	378643.982	4645931.818	693	379655.026	4647051.338			
BU-N-019	73	378516.518	4645285.55	198	380465.678	4644560.43	322	379517.094	4644063.717	447	378538.88	4644905.361	572	378643.982	4645931.818	694	379658.527	4647051.754			
BU-N-019	74	378506.109	4645277.226	199	380478.63	4644565.778	323	379516.892	4644063.85	448	378538.88	4644905.361	573	378643.982	4645931.818	695	379665.659	4647051.754			
BU-N-019	75	378481.354	4645252.175	200	380490.755	4644580.782	324	379516.892	4644063.85	449	378510.533	4644981.418	574	378643.982	4645931.818	696	379668.736	4647051.754			
BU-N-019	76	378467.863	4645230.464	201	380497.703	4644590.523	325	379493.493	4644077.589	450	378510.533	4644981.418	575	378643.982	4645931.818	697	379672.568	4647063.943			
BU-N-019	77	378464.978	4645216.848	202	380508.259	4644596.26	326	379471.113	4644091.343	451	378499.09	4645003.394	576	378643.982	4645931.818	700	379706.929	4647069.97			
BU-N-019	78	378465.445	4645205.226	203	380519.625	4644599.73	327	379471.087	4644091.453	452	378499.09	4645003.394	577	378643.982	4645931.818	701	379707.24	4647069.97			
BU-N-019	79	378480.436	4645152.734	204	380532.276	4644605.782	328	379470.887	4644091.453	453	378482.048	4645034.616	578	378643.982	4645931.818	702	379722.568	4647063.943			
BU-N-019	80	378484.285	4645132.734	205	380531.21	4644617.412	329	379450.04	4644102.014	454	378468.896	4645068.619	579	378643.982	4645931.818	703	379726.027	4647064.886			
BU-N-019	81	378486.084	4645124.795	206	380531.194	4644617.58	330	379449.77	4644102.014	455	378468.896	4645068.619	580	378643.982	4645931.818	704	379726.217	4647064.944			
BU-N-019	82	378484.558	4645109.916	207	380531.159	4644617.962	331	379449.77	4644102.014	456	378468.896	4645068.619	581	378643.982	4645931.818	705	379726.362	4647064.998			
BU-N-019	83	378488.939	4645096.911	208	380532.499	4644617.292	332	379449.77	4644102.014	457	378468.896	4645068.619	582	378643.982	4645931.818	706	379740.5	4647070.711			
BU-N-019	84	378491.24	4645085.689	209	380533.039	4644616.022	333	379449.77	4644102.014	458	378468.896	4645068.619	583	378643.982	4645931.818	707	379740.5	4647070.711			
BU-N-019	85	378493.793	4645069.314	210	380539.272	4644614.964	334	379426.325	4644106.867	459	378468.896	4645068.619	584	378643.982	4645931.818	708	379740.5	4647070.711			
BU-N-019	86	378500.166	4645046.588	211	380544.352	4644614.329	335	379426.325	4644106.867	460	378468.896	4645068.619	585	378643.982	4645931.818	709	379740.5	4647070.711			
BU-N-019	87	378505.83	4645030.611	212	380548.586	4644614.541	336	379426.325	4644106.867	461	378468.896	4645068.619	586	378643.982	4645931.818	710	379740.5	4647070.711			
BU-N-019	88	378531.706	4644971.845	213	380554.42	4644616.737	337	379399.925	4644111.967	462	378468.896	4645068.619	587	378643.982	4645931.818	711	379740.5	4647070.711			
BU-N-019	89	378547.379	4644949.462	214	380567.036	4644618.98	338	379398.509	4644112.64	463	378468.896	4645068.619	588	378643.982	4645931.818	712	379740.5	4647070.711			
BU-N-019	90	378557.534	4644928.83	215	380607.843	4644617.418	339	379398.294	4644112.732	464	378468.896	4645068.619	589	378643.982	4645931.818	713	379740.5	4647070.711			
BU-N-019	91	378579.169	4644875.964	216	380610.328	4644617.323	340	379398.046	4644112.815	465	378468.896	4645068.619	590	378643.982	4645931.818	714	379740.5	4647070.711			
BU-N-019	92	378598.117	4644828.226	217	380640.425	4644616.992	341	379397.792	4644112.876	466	378468.896	4645068.619	591	378643.982	4645931.818	715	379740.5	4647070.711			
BU-N-019	93	378622.507	4644760.977	218	380644.724	4644619.307	342	379397.67	4644112.897	467	378468.896	4645068.619	592	378643.982	4645931.818	716	379740.5	4647070.711			

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-019	94	378630.416	4644736.89	219	380654.646	4644620.961	343	379389.836	4644114.083	467	378448.946	4645284.603	591	378679.243	4645991.296	715	379815.168	4647176.812
BU-N-019	95	378636.895	4644723.731	220	380670.19	4644620.63	344	379389.597	4644114.109	468	378456.942	4645306.801	592	378679.259	4645991.557	716	379819.127	4647186.437
BU-N-019	96	378644.119	4644708.159	221	380682.758	4644616.992	345	379384.462	4644114.471	469	378474.344	4645330.324	593	378679.252	4645991.819	717	379825.737	4647200.755
BU-N-019	97	378660.129	4644679.229	222	380693.341	4644609.055	346	379384.303	4644114.478	470	378490.928	4645344.387	594	378679.222	4645992.079	718	379825.815	4647200.939
BU-N-019	98	378679.826	4644646.491	223	380695.753	4644607.194	347	379384.21	4644114.478	471	378491.252	4645344.708	595	378679.187	4645992.264	719	379825.911	4647201.235
BU-N-019	99	378703.49	4644602.372	224	380694.7	4644607.375	348	379381.843	4644114.443	472	378491.415	4645344.913	596	378678.769	4645994.128	720	379828.555	4647211.998
BU-N-019	100	378712.296	4644583.551	225	380690.082	4644608.171	349	379372.185	4644116.161	473	378491.56	4645345.131	597	378680.415	4646005.857	721	379828.568	4647211.149
BU-N-019	101	378723.435	4644564.353	226	380687.683	4644612.747	350	379372.077	4644116.016	474	378491.684	4645345.361	598	378689.392	4646003.716	722	379830.649	4647219.488
BU-N-019	102	378735.922	4644552.327	227	380687.652	4644612.753	351	379366.237	4644116.761	475	378491.789	4645345.601	599	378696.382	4646055.407	723	379830.678	4647219.618
BU-N-019	103	378736.57	4644551.175	228	380687.394	4644612.792	352	379365.091	4644117.104	476	378491.863	4645345.82	600	378696.385	4646055.59	724	379831.163	4647222.013
BU-N-019	104	378744.732	4644541.461	229	380687.132	4644612.808	353	379364.802	4644117.175	477	378499.337	4645370.945	601	378701.877	4646077.077	725	379833.418	4647204.212
BU-N-019	105	378752.881	4644535.826	230	380686.9	4644612.803	354	379364.546	4644117.213	478	378499.385	4645371.123	602	378709.63	4646089.37	726	379828.769	4647194.165
BU-N-019	106	378768.374	4644528.047	231	380680.754	4644611.818	355	379351.483	4644117.468	480	378503.381	4645388.371	603	378726.349	4646107.926	727	379826.352	4647184.244
BU-N-019	107	378794.898	4644511.573	232	380636.924	4644614.095	356	379351.384	4644117.468	481	378503.433	4645388.8	605	378726.511	4646108.131	729	379824.506	4647188.912
BU-N-019	108	378812.63	4644493.263	233	380636.487	4644614.134	357	379349.481	4644117.439	482	378504.782	4645417.138	606	378726.656	4646108.349	730	379824.095	4647164.953
BU-N-019	109	378834.015	4644472.327	234	380636.365	4644614.134	358	379349.345	4644117.434	483	378509.751	4645452.485	607	378726.759	4646108.536	731	379817.718	4647133.502
BU-N-019	110	378852.289	4644451.44	235	380612.615	4644613.568	359	379339.805	4644116.852	484	378511.474	4645458.321	608	378727.495	4646109.986	732	379816.378	4647126.896
BU-N-019	111	378867.18	4644426.963	236	380612.336	4644610.551	360	379339.736	4644116.847	485	378511.589	4645458.599	609	378729.797	4646112.196	733	379815.578	4647122.948
BU-N-019	112	378893.747	4644405.025	237	380604.942	4644610.551	361	379339.805	4644116.852	486	378512.419	4645470.64	610	378737.617	4646119.699	734	379802.804	4647080.523
BU-N-019	113	378910.465	4644394.04	238	380586.894	4644610.551	362	379339.805	4644116.852	487	378512.419	4645470.64	611	378740.005	4646122.022	735	379775.35	4647062.547
BU-N-019	114	378918.884	4644387.52	239	380582.059	4644609.982	363	379295.185	4644113.606	488	378514.599	4645488.51	612	378744.762	4646124.043	736	379757.034	4647060.887
BU-N-019	115	378933.65	4644365.326	240	380581.939	4644609.982	364	379294.888	4644113.573	489	378523.697	4645488.51	613	378746.958	4646124.778	737	379738.928	4647045.274
BU-N-019	116	378940.995	4644353.986	241	380581.69	4644609.982	365	379294.888	4644113.573	490	378523.975	4645488.098	614	378750.499	4646125.651	738	379714.873	4647045.274
BU-N-019	117	378964.714	4644321.885	242	380581.446	4644609.982	366	379271.522	4644109.516	491	378523.975	4645488.098	615	378766.78	4646129.462	740	379694.159	4647040.094
BU-N-019	118	378972.591	4644314.383	243	380555.949	4644609.982	367	379271.732	4644109.447	492	378523.989	4645494.577	616	378766.78	4646129.462	741	379670.387	4647035.831
BU-N-019	119	378980.798	4644307.632	244	380548.974	4644598.819	368	379271.298	4644109.404	493	378523.989	4645494.577	617	378767.023	4646129.675	742	379656.279	4647032.844
BU-N-019	120	378989.917	4644300.989	245	380548.664	4644598.893	369	379271.1	4644109.369	494	378527.139	4645494.908	618	378767.257	4646129.812	743	379641.652	4647029.385
BU-N-019	121	379004.659	4644286.102	246	380527.017	4644588.472	370	379233.619	4644105.374	495	378527.283	4645495.41	619	378767.48	4646129.812	744	379632.128	4647027.072
BU-N-019	122	379031.259	4644260.531	247	380526.842	4644588.382	371	379234.771	4644105.1	496	378527.304	4645495.529	620	378767.691	4646130.141	745	379609.503	4647016.395
BU-N-019	123	379070.669	4644234.93	248	380526.619	4644588.245	372	379234.771	4644105.1	497	378527.239	4645508.2	621	378767.887	4646130.141			
BU-N-019	124	379094.611	4644220.431	249	380526.409	4644588.089	373	379198.494	4644112.289									
BU-N-019	125	379104.674	4644217.263															

BU-N-020

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-020	1	379803.873	4647164.531	330	378886.571	4644351.679	659	381156.744	4642925.976	987	381071.505	4639900.39	1315	380979.94	4641501.657
BU-N-020	2	379800.928	4647154.269	331	378886.598	4644351.641	660	381152.639	4642919.261	988	381071.526	4639900.272	1316	380987.541	4641509.154
BU-N-020	3	379800.474	4647154.83	332	378891.31	4644317.677	661	381152.513	4642919.03	989	381074.169	4639887.094	1317	380987.553	4641518.359
BU-N-020	4	379799.249	4647151.336	333	378891.405	4644317.553	662	381152.412	4642918.802	990	381074.21	4639885.687	1318	380987.558	4641522.052
BU-N-020	5	379787.524	4647117.881	334	378891.728	4644317.213	663	381144.492	4642898.592	991	381074.246	4639885.304	1319	380987.967	4641523.055
BU-N-020	6	379774.115	4647099.039	335	378891.537	4644313.933	664	381141.383	4642892.118	992	381074.299	4639885.047	1320	380992.781	4641530.127
BU-N-020	7	379746.151	4647078.872	336	378891.537	4644313.909	665	381138.203	4642886.535	993	381074.373	4639884.796	1321	381001.739	4641533.773
BU-N-020	8	379738.538	4647076.381	337	378894.1374	4644291.071	666	381138.009	4642886.124	994	381074.526	4639884.434	1322	381008.544	4641536.035



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-020	9	379738.493	4647076.366	338	378978.287	4644258.783	667	381137.926	4642885.875	995	381080.176	4639873.134	1323	381011.238	4641536.931	1651	378996.311	4644108.223			
BU-N-020	10	379738.347	4647076.311	339	378978.536	4644258.589	668	381137.865	4642885.621	996	381080.317	4639867.335	1324	381028.144	4641550.043	1652	378989.43	4644113.034			
BU-N-020	11	379724.279	4647070.627	340	379005.625	4644239.597	669	381137.817	4642885.248	997	381080.324	4639867.2	1325	381031.905	4641554.71	1653	378984.883	4644123.558			
BU-N-020	12	379716.208	4647068.428	341	379005.803	4644239.481	670	381136.931	4642871.808	998	381081.169	4639855.054	1326	381041.045	4641566.051	1654	378982.672	4644133.053			
BU-N-020	13	379705.818	4647065.597	342	379005.871	4644239.442	671	381127.989	4642851.313	999	381082.038	4639841.236	1327	381077.298	4641602.867	1655	378981.062	4644136.959			
BU-N-020	14	379686.791	4647062.535	343	379004.609	4644218.102	672	381127.937	4642851.187	1000	381082.096	4639838.761	1328	381115.322	4641652.889	1656	378979.817	4644143.582			
BU-N-020	15	379684.675	4647062.194	344	379043.87	4644217.971	673	381127.854	4642850.939	1001	381082.133	4639838.36	1329	381130.184	4641657.435	1657	378978.369	4644148.92			
BU-N-020	16	379681.706	4647062.1	345	379079.52	4644202.171	674	381127.755	4642850.425	1002	381082.185	4639837.853	1330	381150.154	4641686.291	1658	378974.901	4644160.191			
BU-N-020	17	379681.253	4647062.064	346	379104.809	4644189.574	675	381127.739	4642850.164	1003	381082.259	4639837.563	1331	381176.202	4641708.434	1659	378972.961	4644165.671			
BU-N-020	18	379657.744	4647057.684	347	379137.039	4644168.687	676	381127.746	4642849.909	1004	381082.377	4639837.563	1332	381216.748	4641725.545	1660	378972.079	4644170.305			
BU-N-020	19	379630.175	4647054.55	348	379137.126	4644168.54	677	381128.02	4642845.904	1005	381086.322	4639828.915	1333	381232.223	4641725.773	1661	378968.754	4644185.367			
BU-N-020	20	379630.043	4647054.532	349	379137.292	4644166.431	678	381116.296	4642829.881	1006	381092.81	4639814.373	1334	381242.22	4641724.091	1662	378964.138	4644202.262			
BU-N-020	21	379630.043	4647054.532	350	379159.126	4644153.432	680	381106.231	4642770.357	1007	381092.91	4639814.373	1335	381257.368	4641720.849	1663	378958.57	4644216.573			
BU-N-020	22	379629.675	4647054.45	351	379165.523	4644147.648	681	381095.574	4642771.628	1008	381093.028	4639813.67	1336	381258.308	4641720.633	1664	378950.641	4644228.048			
BU-N-020	23	379599.627	4647045.699	352	379167.271	4644141.22	682	381085.093	4642757.283	1009	381093.159	4639813.67	1337	381274.447	4641718.422	1665	378948.628	4644235.767			
BU-N-020	24	379599.488	4647045.655	353	379167.271	4644141.22	683	381079.513	4642767.53	1010	381093.159	4639813.67	1338	381281.427	4641717.567	1666	378948.374	4644237.045			
BU-N-020	25	379599.245	4647045.559	354	379167.358	4644140.998	684	381079.94	4642695.492	1011	381100.459	4639800.538	1339	381292.276	4641716.239	1667	378947.068	4644243.602			
BU-N-020	26	379599.011	4647045.442	355	379174.95	4644123.61	685	381084.111	4642660.695	1012	381100.591	4639800.337	1340	381322.577	4641716.075	1668	378944.364	4644249.89			
BU-N-020	27	379598.733	4647045.268	356	379175.076	4644123.355	686	381089.838	4642629.95	1013	381100.747	4639799.975	1341	381332.641	4641714.419	1669	378940.185	4644254.407			
BU-N-020	28	379578.773	4647031.141	357	379175.213	4644123.132	687	381089.838	4642629.95	1014	381100.591	4639799.975	1342	381342.652	4641713.32	1670	378940.185	4644254.407			
BU-N-020	29	379578.617	4647031.023	358	379175.213	4644123.132	688	381089.838	4642629.95	1015	381100.747	4639799.975	1343	381359.759	4641714.181	1671	378940.185	4644254.407			
BU-N-020	30	379578.428	4647030.856	359	379175.368	4644122.922	689	381089.838	4642629.95	1016	381100.907	4639799.975	1344	381369.965	4641717.994	1672	378937.731	4644339.829			
BU-N-020	31	379578.254	4647030.674	360	379175.599	4644122.668	690	381089.838	4642629.95	1017	381101.089	4639799.975	1345	381381.32	4641723.057	1673	378889.825	4644298.023			
BU-N-020	32	379570.099	4647021.402	361	379183.183	4644115.235	691	381075.24	4642542.178	1018	381103.972	4639797.438	1346	381397.792	4641738.554	1674	378887.022	4644317.316			
BU-N-020	33	379553.717	4647002.778	362	379183.242	4644115.179	692	381075.042	4642541.887	1019	381105.672	4639795.183	1347	381413.109	4641757.39	1675	378886.452	4644319.403			
BU-N-020	34	379553.514	4647002.517	363	379183.374	4644114.813	693	381074.917	4642541.177	1020	381110.105	4639785.953	1348	381433.866	4641804.505	1676	378884.066	4644328.138			
BU-N-020	35	379530.472	4646969.41	364	379183.58	4644114.896	694	381074.672	4642540.93	1021	381110.187	4639785.795	1349	381444.938	4641830.195	1677	378878.268	4644336.684			
BU-N-020	36	379530.362	4646969.24	365	379183.697	4644114.747	695	381074.672	4642540.93	1022	381110.48	4639785.362	1350	381462.903	4641856.865	1678	378869.26	4644342.294			
BU-N-020	37	379530.24	4646969.017	366	379183.796	4644114.747	696	381074.672	4642540.93	1023	381115.262	4639773.341	1351	381502.99	4641899.135	1679	378863.086	4644347.419			
BU-N-020	38	379530.138	4646968.784	367	379195.445	4644107.115	697	381071.182	4642523.398	1024	381115.322	4639773.146	1352	381506.599	4641915.611	1680	378857.437	4644353.987			
BU-N-020	39	379516.399	4646963.474	368	379195.545	4644107.052	698	381071.127	4642522.87	1025	381115.418	4639772.903	1353	381517.097	4641985.515	1681	378847.873	4644363.815			
BU-N-020	40	379493.986	4646877.685	369	379195.948	4644106.85	699	381071.127	4642522.772	1026	381115.583	4639772.668	1354	381517.237	4642002.308	1682	378842.249	4644369.748			
BU-N-020	41	379467.079	4646816.132	370	379212.992	4644099.84	700	381071.639	4642490.721	1027	381115.631	4639772.586	1355	381517.237	4642027.117	1683	378836.198	4644379.198			
BU-N-020	42	379439.475	4646773.088	371	379212.992	4644099.84	701	381071.676	4642490.041	1028	381115.631	4639772.586	1356	381517.237	4642027.117	1684	378831.358	4644390.199			
BU-N-020	43	379417.979	4646741.389	372	379213.06	4644099.813	702	381071.676	4642490.041	1029	381115.631	4639772.586	1357	381517.237	4642027.117	1685	378821.257	4644397.352			
BU-N-020	44	379376.943	4646702.054	373	379213.308	4644099.73	703	381071.728	4642490.041	1030	381115.631	4639772.586	1358	381517.237	4642027.117	1686	378815.461	4644401.509			
BU-N-020	45	379337.244	4646675.493	374	379213.562	4644099.669	704	381071.728	4642490.041	1031	381115.631	4639772.586	1359	381517.237	4642027.117	1687	378810.318	4644405.198			
BU-N-020	46	379307.271	4646655.173	375	379214.059	4644099.615	705	381071.803	4642489.789	1032	381115.631	4639772.586	1360	381517.237	4642027.117	1688	378803.5	4644414.075			
BU-N-020	47	379279.601	4646636.415	376	379234.693	4644099.102	706	381072.938	4642486.514	1033	381115.631	4639772.586	1361	381517.237	4642027.117	1689	378801.898	4644421.178			
BU-N-020	48	379279.495	4646636.339	377	379234.799	4644099.101	707	381072.938	4642486.514	1034	381115.631	4639772.586	1362	381517.237	4642027.117	1690					
BU-N-020	49	379207.186	4646582.586	378	379254.022	4644099.38	708	381073.15	4642486.04	1035	381115.631	4639772.586	1363	381517.237	4642027.117	1691					
BU-N-020	50	379207.087	4646582.509	379	379254.45	4644099.417	709	381073.17	4642486.003	1036	381115.631	4639772.586	1364	381517.237	4642027.117	1692					
BU-N-020	51	379207.014	4646582.448	380	379254.647	4644099.455	710	381081.76	4642471.035	1037	381115.631	4639772.586	1365	381517.237	4642027.117	1693					
BU-N-020	52	379130.85	4646516.62	381	379272.125	4644103.45	711	381088.657	4642446.985	1038	381115.631	4639772.586	1366	381517.237	4642027.117	1694					

Nësjë Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-020	53	379078.257	4646483.117	382	379277.924	4644103.522	711	381088.704	4642446.833	1039	381145.761	4639729.407	1367	381494.486	4642147.688
BU-N-020	54	379040.646	4646461.571	383	379278.357	4644103.559	712	381088.86	4642446.465	1040	381146.092	4639729.059	1368	381490.744	4642162.177
BU-N-020	55	379019.015	4646449.179	384	379278.57	4644103.601	713	381089.003	4642432.201	1041	381156.957	4639719.354	1369	381489.141	4642168.385
BU-N-020	56	378964.901	4646422.494	385	379295.791	4644107.632	714	381095.561	4642407.466	1042	381156.989	4639719.326	1370	381485.68	4642174.927
BU-N-020	57	378964.773	4646422.426	386	379314.926	4644108.743	715	381105.324	4642394.358	1043	381157.193	4639719.015	1371	381481.542	4642179.059
BU-N-020	58	378964.55	4646422.289	387	379315.004	4644108.748	716	381122.761	4642385.384	1044	381157.418	4639717.556	1372	381481.279	4642180.186
BU-N-020	59	378964.339	4646422.134	388	379340.204	4644110.867	717	381139.245	4642379.328	1045	381159.876	4639717.556	1373	381479.067	4642181.491
BU-N-020	60	378964.194	4646422.008	389	379349.642	4644111.442	718	381147.019	4642379.209	1046	381167.738	4639717.556	1374	381475.961	4642181.491
BU-N-020	61	378949.501	4646408.448	390	379351.425	4644111.469	719	381147.289	4642379.209	1047	381178.534	4639717.556	1375	381470.992	4642181.491
BU-N-020	62	378949.207	4646408.211	391	379363.765	4644110.943	720	381147.528	4642379.209	1048	381178.534	4639717.556	1376	381466.772	4642181.491
BU-N-020	63	378949.107	4646408.006	392	379364.753	4644110.943	721	381151.966	4642379.209	1049	381188.889	4639696.279	1377	381460.132	4642208.328
BU-N-020	64	378948.963	4646407.788	393	379365.234	4644110.842	722	381155.015	4642376.513	1050	381188.889	4639696.279	1378	381453.396	4642217.016
BU-N-020	65	378948.838	4646407.558	394	379365.234	4644110.842	723	381155.015	4642376.513	1051	381188.889	4639696.279	1379	381438.416	4642228.305
BU-N-020	66	378948.731	4646407.311	395	379371.264	4644110.842	724	381155.015	4642376.513	1052	381188.889	4639696.279	1380	381420.935	4642235.731
BU-N-020	67	378947.937	4646405.206	396	379380.931	4644108.481	725	381166.092	4642373.727	1053	381188.889	4639696.279	1381	381410.621	4642239.735
BU-N-020	68	378943.885	4646394.475	397	379381.368	4644108.441	726	381166.092	4642373.727	1054	381188.889	4639696.279	1382	381403.126	4642243.295
BU-N-020	69	378936.74	4646382.226	398	379381.368	4644108.441	727	381166.092	4642373.727	1055	381188.889	4639696.279	1383	381392.765	4642250.582
BU-N-020	70	378932.834	4646377.459	399	379381.368	4644108.441	728	381166.092	4642373.727	1056	381188.889	4639696.279	1384	381378.007	4642264.535
BU-N-020	71	378927.096	4646370.345	400	379388.056	4644108.134	729	381188.017	4642371.188	1057	381209.132	4639696.279	1385	381368.412	4642273.918
BU-N-020	72	378927.009	4646370.345	401	379396.333	4644107.032	730	381188.279	4642371.188	1058	381209.132	4639696.279	1386	381354.383	4642283.74
BU-N-020	73	378905.439	4646341.322	402	379397.69	4644106.387	731	381188.539	4642371.225	1059	381209.377	4639696.279	1387	381317.55	4642301.644
BU-N-020	74	378879.253	4646312.589	403	379397.905	4644106.295	732	381188.673	4642371.225	1060	381211.876	4639696.279	1388	381292.151	4642314.697
BU-N-020	75	378870.629	4646303.489	404	379398.151	4644106.212	733	381206.459	4642374.915	1061	381211.876	4639696.279	1389	381267.757	4642320.751
BU-N-020	76	378870.54	4646303.391	405	379398.404	4644106.152	734	381221.461	4642374.915	1062	381221.461	4639696.279	1390	381238.522	4642347.727
BU-N-020	77	378836.758	4646264.376	406	379422.905	4644101.367	735	381236.719	4642368.047	1063	381225.451	4639689.809	1391	381212.882	4642347.727
BU-N-020	78	378836.513	4646264.052	407	379422.972	4644101.355	736	381236.818	4642368.047	1064	381225.451	4639689.809	1392	381212.882	4642347.727
BU-N-020	79	378824.119	4646245.061	408	379425.199	4644100.974	737	381237.048	4642367.93	1065	381240.257	4639686.72	1393	381214.042	4642351.869
BU-N-020	80	378824.084	4646245.008	409	379447.707	4644096.354	738	381240.786	4642366.84	1066	381240.298	4639686.72	1394	381205.121	4642355.795
BU-N-020	81	378787.335	4646186.002	410	379468.085	4644086.148	739	381259.309	4642361.441	1067	381240.466	4639686.693	1395	381197.141	4642357.947
BU-N-020	82	378787.31	4646185.96	411	379490.38	4644072.461	740	381274.022	4642355.962	1068	381246.31	4639685.901	1396	381188.4	4642358.454
BU-N-020	83	378787.126	4646185.601	412	379490.406	4644072.446	741	381276.521	4642355.031	1069	381255.748	4639682.431	1397	381174.56	4642355.343
BU-N-020	84	378784.538	4646177.713	413	379490.431	4644072.431	742	381279.569	4642353.095	1070	381255.873	4639682.388	1398	381163.022	4642354.72
BU-N-020	85	378783.023	4646177.713	414	379513.712	4644058.761	743	381332.819	4642319.267	1071	381259.827	4639681.13	1399	381149.003	4642355.872
BU-N-020	86	378782.798	4646177.396	415	379532.203	4644045.519	744	381362.798	4642300.373	1072	381265.071	4639678.429	1400	381137.475	4642359.345
BU-N-020	87	378777.103	4646168.156	416	379532.335	4644045.43	745	381393.011	4642276.52	1073	381265.326	4639678.388	1401	381125.931	4642366.083
BU-N-020	88	378777.085	4646168.126	417	379550.87	4644033.59	746	381414.81	4642257.998	1074	381265.441	4639678.388	1402	381108.708	4642376.72
BU-N-020	89	378776.96	4646167.896	418	379550.941	4644033.546	747	381415.004	4642257.846	1075	381283.626	4639672.255	1403	381093.024	4642388.228
BU-N-020	90	378776.856	4646167.656	419	379551.12	4644033.447	748	381415.209	4642257.711	1076	381283.626	4639672.255	1404	381082.246	4642397.935
BU-N-020	91	378776.773	4646167.408	420	379572.517	4644022.518	749	381415.461	4642257.576	1077	381283.789	4639672.198	1405	381076.912	4642408.114
BU-N-020	92	378776.712	4646167.153	421	379572.808	4644022.389	750	381450.189	4642241.015	1078	381306.977	4639660.555	1406	381076.168	4642409.534
BU-N-020	93	378776.679	4646166.942	422	379573.056	4644022.306	751	381468.717	4642227.829	1079	381324.44	4639663.298	1407	381060.92	4642460.781
BU-N-020	94	378776.052	4646161.747	423	379573.311	4644022.245	752	381471.343	4642225.315	1080	381334.25	4639661.285	1408	381052.55	4642481.75
BU-N-020	95	378774.866	4646160.295	424	379573.541	4644022.209	753	381471.451	4642225.216	1081	381334.362	4639661.285	1409	381047.472	4642497.658
BU-N-020	96	378774.617	4646159.941	425	379606.494	4644018.448	754	381471.822	4642224.941	1082	381341.902	4639591.817	1410	381044.596	4642509.699





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-020	97	378774.466	4646159.655	426	379606.783	4644018.429	755	381480.501	4642219.49	1083	381352.515	4639556.763	1411	381045.438	4642524.502	1739	378428.483	4645127.886
BU-N-020	98	378766.044	4646141.417	427	379606.988	4644018.433	756	381483.356	4642216.312	1084	381354.999	4639548.558	1412	381046.229	4642536.442	1740	378427.838	4645141.092
BU-N-020	99	378765.963	4646141.226	428	379648.605	4644020.57	757	381483.621	4642216.051	1085	381357.778	4639533.476	1413	381047.165	4642554.886	1741	378426.009	4645152.699
BU-N-020	100	378763.561	4646134.855	429	379648.922	4644020.603	758	381483.651	4642216.025	1086	381358.571	4639519.983	1414	381049.098	4642573.738	1742	378423.333	4645157.905
BU-N-020	101	378749.119	4646131.489	430	379649.179	4644020.656	759	381487.718	4642212.587	1087	381357.778	4639508.076	1415	381048.643	4642584.936	1743	378421.817	4645160.856
BU-N-020	102	378749.082	4646130.573	431	379649.476	4644020.747	760	381488.989	4642209.752	1088	381351.824	4639496.567	1416	381049.592	4642592.973	1744	378415.384	4645169.914
BU-N-020	103	378745.404	4646130.573	432	379649.476	4644020.747	761	381489.104	4642209.522	1089	381336.743	4639477.12	1417	381052.671	4642603.988	1745	378408.974	4645180.569
BU-N-020	104	378745.17	4646130.505	433	379653.982	4644022.385	762	381489.18	4642174.978	1090	381327.256	4639462.431	1418	381054.444	4642603.988	1746	378404.592	4645187.471
BU-N-020	105	378742.72	4646129.685	434	379654.17	4644022.46	763	381510.623	4642142.541	1091	381324.44	4639458.07	1419	381057.903	4642614.198	1747	378402.753	4645208.724
BU-N-020	106	378742.72	4646129.685	435	379657.749	4644028.462	764	381515.648	4642148.962	1092	381319.153	4639447.774	1420	381061.378	4642618.627	1748	378399.029	4645218.597
BU-N-020	107	378742.525	4646129.61	436	379671.175	4644029.881	765	381517.413	4642133.369	1093	381316.899	4639443.386	1421	381064.425	4642622.58	1749	378397.956	4645228.4
BU-N-020	108	378737.432	4646127.446	437	379675.698	4644029.927	766	381512.974	4642116.982	1094	381295.865	4639415.207	1422	381067.659	4642628.877	1750	378397.728	4645235.862
BU-N-020	109	378737.143	4646127.323	438	379677.965	4644029.951	767	381512.974	4642096.676	1095	381288.324	4639403.301	1423	381073.86	4642751.805	1751	378395.701	4645235.634
BU-N-020	110	378736.861	4646127.186	439	379690.993	4644030.085	768	381518.973	4642086.583	1096	381274.434	4639391.395	1424	381073.86	4642772.36	1752	378390.763	4645235.634
BU-N-020	111	378736.638	4646127.049	440	379700.519	4644030.189	769	381532.924	4642074.122	1097	381266.893	4639364.01	1425	381073.86	4642772.36	1753	378383.83	4645234.53
BU-N-020	112	378736.428	4646126.893	441	379708.327	4644029.758	770	381534.224	4642064.723	1098	381256.177	4639346.548	1426	381078.93	4642813.117	1754	378380.97	4645234.589
BU-N-020	113	378736.226	4646126.713	442	379708.434	4644029.758	771	381535.2	4642064.723	1099	381256.177	4639346.548	1427	381078.93	4642813.117	1755	378373.736	4645235.705
BU-N-020	114	378733.449	4646124.014	443	379708.527	4644029.758	772	381537.877	4642037.001	1100	381256.177	4639346.548	1428	381078.93	4642813.117	1756	378370.844	4645241.361
BU-N-020	115	378722.973	4646113.962	444	379711.16	4644029.793	773	381537.877	4642037.001	1101	381256.177	4639346.548	1429	381078.93	4642813.117	1757	378365.984	4645271.282
BU-N-020	116	378722.796	4646113.764	445	379735.032	4644026.926	774	381537.877	4642037.001	1102	381256.177	4639346.548	1430	381078.93	4642813.117	1758	378365.984	4645271.282
BU-N-020	117	378722.623	4646113.56	446	379735.339	4644026.905	775	381537.877	4642037.001	1103	381256.177	4639346.548	1431	381078.93	4642813.117	1759	378365.984	4645271.282
BU-N-020	118	378722.479	4646113.341	447	379735.43	4644026.905	776	381537.877	4642037.001	1104	381256.177	4639346.548	1432	381078.93	4642813.117	1760	378365.984	4645271.282
BU-N-020	119	378722.375	4646113.154	448	379742.765	4644027.003	777	381537.877	4642037.001	1105	381256.177	4639346.548	1433	381078.93	4642813.117	1761	378365.984	4645271.282
BU-N-020	120	378721.589	4646111.605	449	379761.942	4644027.259	778	381537.877	4642037.001	1106	381256.177	4639346.548	1434	381078.93	4642813.117	1762	378365.984	4645271.282
BU-N-020	121	378705.002	4646093.195	450	379764.198	4644027.289	779	381537.877	4642037.001	1107	381256.177	4639346.548	1435	381078.93	4642813.117	1763	378365.984	4645271.282
BU-N-020	122	378704.966	4646093.154	451	379768.145	4644027.342	780	381537.877	4642037.001	1108	381256.177	4639346.548	1436	381078.93	4642813.117	1764	378365.984	4645271.282
BU-N-020	123	378704.693	4646092.787	452	379768.386	4644027.355	781	381537.877	4642037.001	1109	381256.177	4639346.548	1437	381078.93	4642813.117	1765	378365.984	4645271.282
BU-N-020	124	378696.55	4646079.875	453	379814.652	4644031.716	782	381537.877	4642037.001	1110	381256.177	4639346.548	1438	381078.93	4642813.117	1766	378365.984	4645271.282
BU-N-020	125	378696.515	4646079.819	454	379814.841	4644031.801	783	381537.877	4642037.001	1111	381256.177	4639346.548	1439	381078.93	4642813.117	1767	378365.984	4645271.282
BU-N-020	126	378696.391	4646079.589	455	379815.134	4644031.801	784	381537.877	4642037.001	1112	381256.177	4639346.548	1440	381078.93	4642813.117	1768	378365.984	4645271.282
BU-N-020	127	378696.266	4646079.349	456	379830.156	4644035.757	785	381537.877	4642037.001	1113	381256.177	4639346.548	1441	381078.93	4642813.117	1769	378365.984	4645271.282
BU-N-020	128	378696.179	4646079.011	457	379860.154	4644043.658	786	381537.877	4642037.001	1114	381256.177	4639346.548	1442	381078.93	4642813.117	1770	378365.984	4645271.282
BU-N-020	129	378696.043	4646057.156	458	379860.368	4644043.723	787	381537.877	4642037.001	1115	381256.177	4639346.548	1443	381078.93	4642813.117	1771	378365.984	4645271.282
BU-N-020	130	378676.232	4646012.436	459	379860.598	4644043.813	788	381537.877	4642037.001	1116	381256.177	4639346.548	1444	381078.93	4642813.117	1772	378365.984	4645271.282
BU-N-020	131	378674.625	4646007.451	460	379860.82	4644043.921	789	381537.877	4642037.001	1117	381256.177	4639346.548	1445	381078.93	4642813.117	1773	378365.984	4645271.282
BU-N-020	132	378674.536	4646007.102	461	379863.687	4644045.476	790	381537.877	4642037.001	1118	381256.177	4639346.548	1446	381078.93	4642813.117	1774	378365.984	4645271.282
BU-N-020	133	378674.51	4646006.947	462	379868.098	4644058.712	791	381537.877	4642037.001	1119	381256.177	4639346.548	1447	381078.93	4642813.117	1775	378365.984	4645271.282
BU-N-020	134	378672.753	4645994.421	463	379908.769	4644067.532	792	381537.877	4642037.001	1120	381256.177	4639346.548	1448	381078.93	4642813.117	1776	378365.984	4645271.282
BU-N-020	135	378672.724	4645994.055	464	379950.97	4644083.236	793	381537.877	4642037.001	1121	381256.177	4639346.548	1449	381078.93	4642813.117	1777	378365.984	4645271.282
BU-N-020	136	378672.731	4645993.794	465	380012.799	4644104.8	794	381537.877	4642037.001	1122	381256.177	4639346.548	1450	381078.93	4642813.117	1778	378365.984	4645271.282
BU-N-020	137	378672.761	4645993.534	466	380012.799	4644104.8	795	381537.877	4642037.001	1123	381256.177	4639346.548	1451	381078.93	4642813.117	1779	378365.984	4645271.282
BU-N-020	138	378672.796	4645993.348	467	380012.799	4644104.8	796	381537.877	4642037.001	1124	381256.177	4639346.548	1452	381078.93	4642813.117	1780	378365.984	4645271.282
BU-N-020	139	378673.081	4645992.077	468	380012.799	4644104.8	797	381537.877	4642037.001	1125	381256.177	4639346.548	1453	381078.93	4642813.117	1781	378365.984	4645271.282
BU-N-020	140	378670.004	4645986.617	469	380012.799	4644104.8	798	381537.877	4642037.001	1126	381256.177	4639346.548	1454	381078.93	4642813.117	1782	378365.984	4645271.282

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-020	141	378665.776	4645983.759	470	380137.113	4644179.151	799	381290.16	4641707.543	1127	381150.608	4638914.747	1455	381059.142	4643475.571	1783	378490.754	4645511.986
BU-N-020	142	378665.567	4645983.604	471	380182.081	4644208.354	800	381285.544	4641708.891	1128	381152.824	4638902.928	1456	381063.247	4643481.303	1784	378491.943	4645524.196
BU-N-020	143	378665.371	4645983.431	472	380182.336	4644208.539	801	381285.274	4641708.956	1129	381154.18	4638895.697	1457	381064.539	4643485.179	1785	378493.962	4645531.278
BU-N-020	144	378665.181	4645983.23	473	380182.592	4644208.773	802	381284.951	4641709.001	1130	381158.149	4638881.806	1458	381067.593	4643496.113	1786	378498.549	4645560.52
BU-N-020	145	378662.998	4645980.668	474	380233.066	4644260.42	803	381270.179	4641710.223	1131	381167.674	4638861.169	1459	381068.385	4643498.947	1787	378499.422	4645570.701
BU-N-020	146	378662.846	4645980.473	475	380233.196	4644260.55	804	381269.982	4641710.233	1132	381175.18	4638850.961	1460	381069.763	4643501.593	1788	378499.744	4645576.418
BU-N-020	147	378662.71	4645980.266	476	380233.353	4644260.761	805	381269.993	4641710.233	1133	381177.596	4638847.675	1461	381075.945	4643516.371	1789	378499.193	4645579.182
BU-N-020	148	378662.504	4645979.856	477	380233.094	4644301.957	806	381268.347	4641710.233	1134	381184.343	4638835.372	1462	381087.471	4643536.328	1790	378496.076	4645594.816
BU-N-020	149	378661.195	4645976.646	478	380263.164	4644302.058	807	381255.438	4641710.516	1135	381188.4	4638819.998	1463	381090.964	4643551.257	1791	378492.41	4645610.85
BU-N-020	150	378657.785	4645970.943	479	380289.62	4644342.074	808	381255.167	4641710.516	1136	381191.962	4638819.998	1464	381091.675	4643554.138	1792	378488.722	4645621.148
BU-N-020	151	378657.697	4645970.785	480	380293.781	4644345.409	809	381254.903	4641710.479	1137	381145.244	4638799.106	1465	381095.852	4643567.254	1793	378486.235	4645628.093
BU-N-020	152	378649.371	4645954.732	481	380311.961	4644357.562	810	381236.015	4641707.429	1138	381140.977	4638797.041	1466	381095.852	4643580.685	1794	378483.923	4645638.194
BU-N-020	153	378638.865	4645934.951	482	380312.16	4644357.706	811	381217.46	4641708.935	1139	381141.069	4638796.946	1467	381098.765	4643596.658	1795	378479.563	4645644.394
BU-N-020	154	378628.391	4645918.597	483	380339.727	4644379.598	812	381201.808	4641701.619	1140	381145.76	4638792.103	1468	381096.632	4643620.452	1796	378477.364	4645646.748
BU-N-020	155	378628.345	4645918.523	484	380355.104	4644388.22	813	381191.379	4641688.735	1141	381173.772	4638763.188	1469	381095.313	4643633.672	1797	378473.734	4645650.636
BU-N-020	156	378628.3	4645918.445	485	380361.066	4644390.141	814	381179.308	4641676.917	1142	381229.009	4638711.085	1470	381094.175	4643657.163	1798	378471.302	4645656.04
BU-N-020	157	378620.81	4645905.075	486	380361.124	4644390.161	815	381177.85	4641675.49	1143	381271.1	4638684.903	1471	381094.083	4643659.055	1799	378469.329	4645666.52
BU-N-020	158	378609.782	4645894.947	487	380361.368	4644390.257	816	381177.683	4641675.312	1144	381291.026	4638653.441	1472	381091.311	4643672.495	1800	378468.762	4645674.295
BU-N-020	159	378609.625	4645894.791	488	380361.602	4644390.374	817	381177.536	4641675.128	1145	381291.2	4638653.166	1473	381088.998	4643674.868	1801	378470.318	4645687.013
BU-N-020	160	378603.479	4645888.247	489	380361.818	4644390.506	818	381167.674	4641661.775	1146	381292.662	4638646.88	1474	381086.825	4643677.097	1802	378474.031	4645698.935
BU-N-020	161	378603.402	4645888.161	490	380362.023	4644390.556	819	381167.515	4641661.536	1147	381292.115	4638647.216	1475	381080.283	4643679.808	1803	378478.089	4645713.897
BU-N-020	162	378603.149	4645887.825	491	380392.862	4644415.392	820	381167.39	4641661.306	1148	381280.519	4638654.346	1476	381078.743	4643681.792	1804	378484.71	4645723.19
BU-N-020	163	378596.805	4645878.035	492	380393.294	4644415.74	821	381167.286	4641661.066	1149	381214.955	4638704.883	1477	381073.932	4643690.426	1805	378491.353	4645733.056
BU-N-020	164	378596.75	4645877.948	493	380393.496	4644415.918	822	381166.464	4641658.92	1150	381165.785	4638750.184	1478	381076.796	4643696.419	1806	378492.355	4645745.019
BU-N-020	165	378596.625	4645877.718	494	380393.676	4644416.108	823	381145.582	4641630.091	1151	381148.469	4638769.188	1479	381072.095	4643702.407	1807	378501.09	4645745.073
BU-N-020	166	378596.521	4645877.478	495	380393.839	4644416.313	824	381119.63	4641602.577	1152	381138.934	4638785.065	1480	381082.095	4643711.145	1808	378507.933	4645754.073
BU-N-020	167	378596.438	4645877.23	496	380393.983	4644416.531	825	381118.45	4641601.327	1153	381133.886	4638799.468	1481	381083.395	4643727.733	1809	378516.508	4645761.689
BU-N-020	168	378596.377	4645876.975	497	380394.145	4644416.839	826	381101.462	4641583.325	1154	381136.347	4638815.83	1482	381085.375	4643760.472	1810	378521.919	4645769.85
BU-N-020	169	378596.335	4645876.68	498	380396.57	4644422.203	827	381078.548	4641559.042	1155	381135.966	4638825.114	1483	381084.735	4643798.509	1811	378525.513	4645776.994
BU-N-020	170	378595.597	4645868.686	499	380407.06	4644445.4	828	381056.964	4641546.648	1156	381135.235	4638825.114	1484	381086.393	4643815.915	1812	378533.616	4645793.103
BU-N-020	171	378584.962	4645859.56	500	380415.856	4644457.62	829	381035.468	4641534.808	1157	381131.904	4638852.924	1485	381088.73	4643837.184	1813	378538.391	4645806.746
BU-N-020	172	378584.65	4645859.251	501	380420.546	4644464.135	830	381035.242	4641534.67	1158	381121.623	4638900.129	1486	381083.444	4643855.36	1814	378538.863	4645808.33
BU-N-020	173	378584.397	4645858.913	502	380451.903	4644492.828	831	381017.453	4641522.667	1159	381104.153	4638954.362	1487	381074.926	4643873.901	1815	378539.792	4645812.193
BU-N-020	174	378564.879	4645828.754	503	380452.018	4644492.939	832	381017.241	4641522.511	1160	381086.879	4639003.356	1488	381063.783	4643895.07	1816	378541.16	4645817.879
BU-N-020	175	378564.826	4645828.668	504	380485.643	4644527.168	833	381016.937	4641522.227	1161	381083.751	4639019.65	1489	381054.72	4643908.195	1817	378541.046	4645820.542
BU-N-020	176	378564.701	4645828.438	505	380485.768	4644527.304	834	381002.257	4641506.483	1162	381083.681	4639028.047	1490	381050.654	4643917.796	1818	378542.202	4645831.801
BU-N-020	177	378564.597	4645828.198	506	380485.993	4644527.598	835	381002.185	4641506.404	1163	381084.376	4639043.098	1491	381049.132	4643931.523	1819	378546.894	4645842.123
BU-N-020	178	378564.514	4645827.95	507	380505.187	4644556.169	836	381002.064	4641506.255	1164	381084.912	4639056.732	1492	381044.34	4643944.456	1820	378548.674	4645844.385
BU-N-020	179	378564.453	4645827.695	508	380519.152	4644571.37	837	380986.068	4641485.263	1165	381083.921	4639068.271	1493	381041.195	4643955.952	1821	378549.975	4645846.647
BU-N-020	180	378564.134	4645826.055	509	380530.11	4644583.298	838	380964.66	4641460.471	1166	381081.948	4639079.94	1494	381041.102	4643958.572	1822	378552.696	4645849.373
BU-N-020	181	378554.188	4645797.223	510	380539.127	4644587.556	839	380959.144	4641455.629	1167	381081.453	4639088.694	1495	381041.504	4643962.768	1823	378553.178	4645849.375
BU-N-020	182	378554.042	4645773.54	511	380551.071	4644593.196	840	380939.896	4641438.731	1168	381082.83	4639098.211	1496	381041.816	4643969.63	1824	378554.94	4645852.102
BU-N-020	183	378528.113	4645745.708	512	380572.138	4644600.348	841	380927.676	4641428.918	1169	381109.166	4639180.974	1497	381041.442	4643980.289	1825	378560.034	4645855.759
BU-N-020	184	378505.154	4645718.141	513	380583.075	4644604.062	842	380927.475	4641428.74	1170	381121.151	4639178.003	1498	381029.906	4644004.305	1826	378561.35	4645858.04





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Koord_X	Koord_Y
BU-N-020	185	378501.618	4645713.895	514	380612.899	4644607.574	843	380927.295	4641428.55	1171	381126.51	4639176.674	1499	381019.718	4644018.254	1827	378568.323	4645863.093					
BU-N-020	186	378501.351	4645713.519	515	380636.227	4644608.131	844	380927.095	4641428.292	1172	381131.092	4639193.272	1500	381012.624	4644024.492	1828	378573.815	4645869.074					
BU-N-020	187	378501.226	4645713.289	516	380650.112	4644605.844	845	380918.51	4641415.909	1173	381134.617	4639206.041	1501	381003.268	4644029.682	1829	378576.41	4645875.065					
BU-N-020	188	378501.119	4645713.04	517	380650.549	4644605.805	846	380911.355	4641408.568	1174	381144.811	4639235.57	1502	380997.896	4644034.265	1830	378577.286	4645876.914					
BU-N-020	189	378495.167	4645697.229	518	380650.782	4644605.81	847	380904.822	4641378.049	1175	381157.211	4639259.549	1503	380988.937	4644041.191	1831	378580.24	4645885.725					
BU-N-020	190	378495.147	4645697.173	519	380658.797	4644606.299	848	380912.941	4641358.402	1176	381166.519	4639272.947	1504	380977.55	4644049.341	1832	378580.633	4645887.586					
BU-N-020	191	378489.356	4645680.719	520	380666.87	4644602.284	849	380929.208	4641339.118	1177	381179.525	4639284.442	1505	380968.121	4644052.928	1833	378582.842	4645892.255					
BU-N-020	192	378489.318	4645680.46	521	380688.927	4644602.278	850	380936.86	4641298.662	1178	381185.523	4639315.156	1506	380956.565	4644053.695	1834	378583.213	4645894.592					
BU-N-020	193	378489.302	4645680.199	522	380688.957	4644602.278	851	380950.399	4641272.233	1179	381194.829	4639326.07	1507	380946.33	4644059.609	1835	378584.076	4645896.935					
BU-N-020	194	378489.32	4645679.813	523	380689.018	4644602.267	852	380963.585	4641250.791	1180	381202.149	4639330.598	1508	380941.554	4644068.939	1836	378588.286	4645901.176					
BU-N-020	195	378489.32	4645679.813	524	380704.912	4644591.935	853	380970.555	4641237.464	1181	381209.36	4639330.598	1509	380936.094	4644093.716	1837	378589.67	4645903.062					
BU-N-020	196	378491.141	4645663.558	525	380731.483	4644589.595	854	380984.555	4641220.808	1182	381219.002	4639333.408	1510	380933.134	4644110.805	1838	378595.013	4645904.501					
BU-N-020	197	378491.159	4645663.422	526	380763.09	4644585.277	855	381017.556	4641207.197	1183	381238.939	4639363.94	1511	380929.329	4644141.593	1839	378604.096	4645906.617					
BU-N-020	198	378491.177	4645663.321	527	380786.452	4644580.467	856	381050.957	4641197.531	1184	381261.075	4639409.464	1512	380924.659	4644178.079	1840	378632.888	4645907.732					
BU-N-020	199	378493.987	4645648.82	528	380805.992	4644574.458	857	381068.828	4641191.079	1185	381267.098	4639421.499	1513	380915.722	4644224.843	1841	378645.28	4645910.68					
BU-N-020	200	378494.096	4645648.413	529	380826.63	4644558.331	858	381076.961	4641164.94	1186	381273.159	4639447.428	1514	380912.219	4644254.22	1842	378651.882	4645916.442					
BU-N-020	201	378494.279	4645647.991	530	380850.931	4644553.936	859	381091.737	4641137.492	1187	381285.299	4639459.624	1515	380909.481	4644255.992	1843	378659.214	4646002.728					
BU-N-020	202	378497.297	4645642.273	531	380881.967	4644462.248	860	381115.901	4641137.436	1188	381296.015	4639470.77	1516	380900.629	4644255.992	1844	378666.138	4646004.246					
BU-N-020	203	378497.706	4645641.405	532	380909.92	4644437.928	861	381116.069	4641137.213	1189	381311.06	4639470.77	1517	380898.13	4644255.498	1845	378666.138	4646012.879					
BU-N-020	204	378501.572	4645633.204	533	380929.788	4644437.928	862	381116.224	4641137.003	1190	381327.505	4639487.343	1518	380891.866	4644254.681	1846	378667.611	4646015.935					
BU-N-020	205	378503.722	4645628.346	534	380939.035	4644422.623	863	381116.224	4641136.741	1191	381333.788	4639502.379	1519	380889.45	4644254.681	1847	378671.6	4646021.561					
BU-N-020	206	378512.938	4645593.23	535	380940.597	4644402.397	864	381116.464	4641134.373	1192	381337.945	4639534.58	1520	380884.851	4644259.796	1848	378673.065	4646025.659					
BU-N-020	207	378520.03	4645562.249	536	380941.916	4644367.656	865	381118.901	4641134.373	1193	381339.641	4639553.642	1521	380889.137	4644268.786	1849	378674.056	4646027.714					
BU-N-020	208	378521.867	4645551.769	537	380940.584	4644326.016	866	381131.206	4641107.445	1194	381337.945	4639547.073	1522	380889.68	4644278.734	1850	378678.998	4646040.096					
BU-N-020	209	378514.565	4645540.809	538	380942.061	4644300.741	867	381141.18	4641078.459	1195	381335.703	4639551.715	1523	380902.763	4644287.833	1851	378679.982	4646043.206					
BU-N-020	210	378514.489	4645540.69	539	380948.511	4644281.175	868	381141.266	4641078.239	1196	381334.386	4639553.642	1524	380907.099	4644306.193	1852	378680.467	4646045.283					
BU-N-020	211	378514.364	4645540.46	540	380948.992	4644279.715	869	381149.558	4641059.198	1197	381332.183	4639556.865	1525	380904.714	4644326.221	1853	378680.953	4646047.362					
BU-N-020	212	378514.26	4645540.22	541	380948.995	4644279.648	870	381165.726	4641002.66	1198	381330.68	4639559.127	1526	380901.527	4644343.891	1854	378682.903	4646055.709					
BU-N-020	213	378514.177	4645539.972	542	380949.288	4644278.817	871	381179.182	4640973.384	1199	381330.869	4639559.195	1527	380895.408	4644364.944	1855	378681.753	4646063.562					
BU-N-020	214	378514.116	4645539.717	543	380950.541	4644275.26	872	381179.182	4640950.38	1200	381331.138	4639560.597	1528	380885.255	4644382.506	1856	378681.094	4646073.044					
BU-N-020	215	378514.078	4645539.458	544	380957.087	4644256.667	873	381204.982	4640938.345	1201	381332.084	4639565.515	1529	380879.165	4644395.502	1857	378679.161	4646074.966					
BU-N-020	216	378514.062	4645539.197	545	380957.264	4644256.166	874	381207.186	4640927.234	1202	381322.879	4639572.807	1530	380877.442	4644398.13	1858	378678.446	4646075.676					
BU-N-020	217	378514.093	4645538.71	546	380963.217	4644237.314	875	381210.057	4640902.78	1203	381322.879	4639583.245	1531	380870.739	4644401.634	1859	378671.578	4646080.415					
BU-N-020	218	378514.636	4645535.016	547	380963.482	4644235.51	876	381205.982	4640841.104	1204	381310.033	4639612.484	1532	380868.973	4644403.631	1860	378666.226	4646086.777					
BU-N-020	219	378516.648	4645521.312	548	380968.524	4644214.825	877	381200.542	4640804.435	1205	381311.1	4639628.495	1533	380863.9	4644413.453	1861	378666.636	4646092.66					
BU-N-020	220	378516.653	4645521.277	549	380968.677	4644212.43	878	381198.378	4640770.209	1206	381311.476	4639634.135	1534	380869.739	4644423.156	1862	378670.222	4646097.507					
BU-N-020	221	378516.705	4645521.021	550	380968.747	4644211.33	879	381198.373	4640770.033	1207	381306.707	4639636.931	1535	380871.439	4644431.807	1863	378676.47	4646103.409					
BU-N-020	222	378516.78	4645520.77	551	380967.909	4644193.137	880	381198.373	4640709.631	1208	381286.873	4639648.558	1536	380882.702	4644440.827	1864	378679.595	4646103.479					
BU-N-020	223	378516.876	4645520.527	552	380968.509	4644183.736	881	381198.372	4640694.952	1209	381276.519	4639654.627	1537	380882.635	4644448.76	1865	378690.042	4646111.106					
BU-N-020	224	378516.993	4645520.293	553	380967.919	4644156.324	882	381198.372	4640694.849	1210	381257.372	4639665.862	1538	380878.697	4644452.779	1866	378695.788	4646117.657					
BU-N-020	225	378517.129	4645520.07	554	380967.847	4644152.978	883	381197.348	4640694.849	1211	381257.372	4639665.862	1539	380875.777	4644452.779	1867	378704.214	4646123.704					
BU-N-020	226	378517.285	4645519.859	555	380967.626	4644151.906	884	381197.344	4640694.849	1212	381250.093	4639670.119	1540	380874.671	4644455.42	1868	378719.298	4646132.646					
BU-N-020	227	378517.439	4645519.684	556	380966.101	4644144.495	885	381197.352	4640694.571	1213	381214.109	4639678.585	1541	380871.035	4644458.183	1869	378723.828	4646135.332					
BU-N-020	228	378522.411	4645514.439	557	380963.217	4644130.489	886	381198.027	4640685.712	1214	381214.074	4639677.784	1542	380857.866	4644460.751	1870	378737.164	4646142.58					

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-020	229	378523.242	4645508.666	558	380959.91	4644117.921	887	381197.543	4640676.478	1215	381214.054	4639677.321	1543	380849.491	4644458.554	1871	378745.772	4646153.179
BU-N-020	230	378521.451	4645496.937	559	380959.579	4644104.03	888	381197.539	4640676.371	1216	381213.863	4639677.403	1544	380833.608	4644458.01	1872	378750.167	4646166.639
BU-N-020	231	378518.903	4645492.13	560	380963.878	4644089.478	889	381197.546	4640676.111	1217	381213.815	4639676.315	1545	380824.825	4644459.722	1873	378755.715	4646183.631
BU-N-020	232	378509.619	4645481.11	561	380971.485	4644075.918	890	381198.181	4640667.063	1218	381204.293	4639678.31	1546	380818.143	4644465.225	1874	378764.549	4646197.957
BU-N-020	233	378509.341	4645480.722	562	380976.446	4644067.981	891	381197.522	4640654.772	1219	381174.272	4639687.768	1547	380815.92	4644471.174	1875	378774.647	4646216.129
BU-N-020	234	378509.217	4645480.492	563	380992.652	4644057.397	892	381195.464	4640636.525	1220	381151.778	4639702.486	1548	380815.954	4644471.822	1876	378782.559	4646228.147
BU-N-020	235	378509.112	4645480.252	564	380993.732	4644057.223	893	381191.759	4640620.523	1221	381146.611	4639704.906	1549	380817.704	4644480.852	1877	378800.214	4646258.252
BU-N-020	236	378509.047	4645480.061	565	381002.714	4644055.775	894	381182.728	4640600.973	1222	381143.996	4639707.386	1550	380821.259	4644487.96	1878	378828.438	4646300.122
BU-N-020	237	378506.586	4645472.079	566	381002.904	4644055.744	895	381176.381	4640586.876	1223	381125.511	4639727.1	1551	380826.728	4644494.792	1879	378839.18	4646321.226
BU-N-020	238	378506.507	4645471.767	567	381014.104	4644047.282	896	381176.315	4640586.718	1224	381123.011	4639729.766	1552	380832.808	4644501.054	1880	378849.159	4646321.425
BU-N-020	239	378506.46	4645471.408	568	381017.739	4644044.536	897	381176.225	4640586.443	1225	381107.126	4639752.27	1553	380822.378	4644508.767	1881	378869.273	4646345.881
BU-N-020	240	378505.628	4645459.707	569	381017.787	4644044.499	898	381172.086	4640571.453	1226	381086.56	4639791.618	1554	380802.024	4644522.894	1882	378881.671	4646356.819
BU-N-020	241	378503.935	4645453.971	570	381017.856	4644044.412	899	381168.232	4640559.248	1227	381079.902	4639819.436	1555	380785.974	4644534.881	1883	378895.77	4646371.657
BU-N-020	242	378503.868	4645453.693	571	381033.001	4644025.317	900	381168.163	4640558.99	1228	381048.34	4639923.013	1556	380771.884	4644548.802	1884	378905.069	4646383.001
BU-N-020	243	378503.842	4645453.539	572	381044.741	4644008.265	901	381167.46	4640555.799	1229	381048.34	4639923.013	1557	380756.838	4644556.825	1885	378911.619	4646389.757
BU-N-020	244	378498.823	4645417.836	573	381046.891	4644005.142	902	381165.601	4640548.566	1230	381043.393	4639932.843	1558	380742.263	4644561.509	1886	378935.575	4646414.462
BU-N-020	245	378498.797	4645417.561	574	381060.023	4643988.921	903	381163.143	4640544.906	1231	381033.99	4639951.527	1559	380730.105	4644562.751	1887	378941.877	4646426.64
BU-N-020	246	378497.454	4645389.356	575	381063.759	4643984.306	904	381157.722	4640536.838	1232	381028.982	4639981.115	1560	380708.422	4644567.11	1888	378944.423	4646436.175
BU-N-020	247	378493.562	4645372.567	576	381073.019	4643967.439	905	381157.64	4640536.708	1233	381029.57	4640025.275	1561	380685.149	4644573.291	1889	378949.516	4646448.675
BU-N-020	248	378486.368	4645348.385	577	381073.828	4643960.156	906	381157.515	4640536.478	1234	381032.291	4640052.513	1562	380652.064	4644581.258	1890	378954.98	4646457.889
BU-N-020	249	378470.2	4645334.674	578	381075.334	4643946.603	907	381157.411	4640536.238	1235	381035.206	4640072.117	1563	380620.972	4644586.227	1891	378974.811	4646473.996
BU-N-020	250	378469.875	4645334.354	579	381079.634	4643927.751	908	381157.328	4640535.99	1236	381043.061	4640098.635	1564	380594.07	4644586.334	1892	378986.394	4646481.923
BU-N-020	251	378469.728	4645334.171	580	381087.902	4643910.553	909	381157.267	4640535.735	1237	381047.231	4640112.6	1565	380584.476	4644585.039	1893	379004.296	4646490.812
BU-N-020	252	378451.858	4645310.016	581	381095.073	4643899.96	910	381157.217	4640535.327	1238	381053.282	4640132.862	1566	380575.92	4644581.95	1894	379021.563	4646504.089
BU-N-020	253	378451.698	4645309.776	582	381102.454	4643889.056	911	381157.128	4640533.677	1239	381057.775	4640157.614	1567	380564.251	4644572.045	1895	379056.572	4646532.7
BU-N-020	254	378451.573	4645309.546	583	381108.295	4643880.81	912	381152.908	4640524.15	1240	381071.381	4640248.874	1568	380539.785	4644548.957	1896	379107.928	4646571.847
BU-N-020	255	378451.469	4645309.306	584	381113.699	4643873.181	913	381152.85	4640524.008	1241	381071.641	4640250.619	1569	380516.017	4644524.34	1897	379139.988	4646598.838
BU-N-020	256	378451.447	4645309.248	585	381119.969	4643862.351	914	381152.723	4640523.587	1242	381072.177	4640253.53	1570	380482.766	4644489.714	1898	379169.814	4646624.07
BU-N-020	257	378443.294	4645286.613	586	381124.613	4643854.329	915	381144.759	4640487.812	1243	381072.695	4640256.342	1571	380455.19	4644466.964	1899	379190.323	4646642.552
BU-N-020	258	378443.278	4645286.567	587	381127.259	4643839.777	916	381144.742	4640487.73	1244	381097.311	4640390.054	1572	380448.215	4644462.112	1900	379221.096	4646670.986
BU-N-020	259	378442.715	4645284.921	588	381127.259	4643822.588	917	381144.696	4640487.381	1245	381100.807	4640414.074	1573	380444.047	4644455.862	1901	379257.237	4646700.477
BU-N-020	260	378442.606	4645284.512	589	381127.259	4643815.303	918	381143.943	4640477.192	1246	381105.155	4640424.889	1574	380438.307	4644443.33	1902	379280.485	4646714.872
BU-N-020	261	378438.263	4645261.349	590	381125.484	4643793.884	919	381140.421	4640461.456	1247	381110.115	4640436.161	1575	380431.723	4644425.846	1903	379294.219	4646726.851
BU-N-020	262	378438.224	4645261.069	591	381122.298	4643755.441	920	381131.284	4640439.146	1248	381115.516	4640442.95	1576	380426.712	4644414.067	1904	379303.029	4646740.592
BU-N-020	263	378436.539	4645242.638	592	381123.621	4643723.294	921	381131.238	4640439.08	1249	381119.847	4640465.393	1577	380420.008	4644406.761	1905	379310.357	4646752.695
BU-N-020	264	378436.527	4645242.416	593	381127.986	4643662.969	922	381131.148	4640438.807	1250	381127.319	4640506.454	1578	380414.648	4644400.682	1906	379321.027	4646769.306
BU-N-020	265	378436.526	4645242.379	594	381132.749	4643637.569	923	381123.71	4640411.911	1251	381132.274	4640526.38	1579	380406.152	4644395.333	1907	379339.853	4646788.325
BU-N-020	266	378436.383	4645212.255	595	381132.749	4643610.581	924	381123.656	4640411.682	1252	381138.91	4640534.246	1580	380392.575	4644389.528	1908	379369.276	4646830.463
BU-N-020	267	378436.412	4645211.824	596	381128.383	4643582.403	925	381123.63	4640411.521	1253	381145.377	4640543.6	1581	380385.488	4644386.338	1909	379390.341	4646850.452
BU-N-020	268	378440.49	4645182.748	597	381123.262	4643565.48	926	381119.709	4640383.07	1254	381152.839	4640565.661	1582	380378.376	4644383.137	1910	379399.239	4646866.739
BU-N-020	269	378440.498	4645182.694	598	381119.255	4643552.241	927	381116.463	4640364.132	1255	381158.857	4640594.383	1583	380360.89	4644371.931	1911	379398.265	4646879.885
BU-N-020	270	378440.56	4645182.4	599	381108.296	4643532.24	928	381115.915	4640362.505	1256	381176.125	4640649.122	1584	380340.943	4644360.239	1912	379413.561	4646901.026
BU-N-020	271	378449.125	4645149.92	600	381103.38	4643523.269	929	381107.989	4640342.792	1257	381174.032	4640659.591	1585	380326.8	4644350.263	1913	379421.699	4646915.299
BU-N-020	272	378453.315	4645113.763	601	381089.489	4643501.837	930	381107.971	4640342.746	1258	381172.66	4640661.047	1586	380313.963	4644338.502	1914	379428.062	4646927.57





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-020	273	378453.332	4645113.659	602	381087.88	4643497.133	931	381107.888	4640342.498	1259	381166.318	4640668.458	1587	380308.154	4644333.18	1915	379435.767	4648943.383			
BU-N-020	274	378453.354	4645113.535	603	381084.33	4643486.756	932	381107.827	4640342.243	1260	381165.977	4640668.989	1588	380294.941	4644318.497	1916	379466.664	4648990.529			
BU-N-020	275	378459.231	4645084.462	604	381083.933	4643474.453	933	381107.793	4640342.024	1261	381164.02	4640672.038	1589	380287.66	4644303.297	1917	379478.45	4647019.406			
BU-N-020	276	378459.269	4645084.299	605	381083.536	4643457.784	934	381101.182	4640291.288	1262	381163.355	4640676.405	1590	380286.569	4644298.453	1918	379501.123	4647056.092			
BU-N-020	277	378460.201	4645080.727	606	381085.124	4643442.306	935	381093.975	4640265.474	1263	381165.171	4640683.933	1591	380285.981	4644288.662	1919	379523.143	4647082.833			
BU-N-020	278	378463.077	4645067.141	607	381089.425	4643431.084	936	381081.358	4640227.583	1264	381167.65	4640687.355	1592	380282.643	4644272.003	1920	379537.189	4647096.735			
BU-N-020	279	378463.176	4645066.784	608	381084.252	4643418.494	937	381081.259	4640226.939	1265	381170.6	4640691.43	1593	380276.146	4644252.05	1921	379549.973	4647106.248			
BU-N-020	280	378463.214	4645066.68	609	381085.181	4643414.416	938	381078.296	4640198.012	1266	381177.933	4640698.663	1594	380263.948	4644234.615	1922	379559.377	4647116.754			
BU-N-020	281	378476.524	4645032.269	610	381100.836	4643389.598	939	381078.283	4640184.407	1267	381170.6	4640706.106	1595	380263.948	4644220.484	1923	379570.239	4647128.356			
BU-N-020	282	378476.689	4645031.914	611	381101.396	4643387.14	940	381077.744	4640184.407	1268	381170.6	4640706.106	1596	380252.838	4644202.862	1924	379663.942	4647184.666			
BU-N-020	283	378493.811	4645000.545	612	381108.143	4643365.312	941	381074.771	4640167.204	1269	381177.933	4640698.663	1597	380235.361	4644195.766	1925	379735.205	4647240.048			
BU-N-020	284	378505.021	4644979.045	613	381116.184	4643354.59	942	381074.73	4640166.943	1270	381186.118	4640747.711	1598	380207.624	4644179.926	1926	379737.621	4647242.166			
BU-N-020	285	378520.967	4644939.336	614	381120.049	4643340.788	943	381074.714	4640166.943	1271	381187.965	4640773.407	1599	380179.993	4644159.514	1927	379741.704	4647248.132			
BU-N-020	286	378533.221	4644903.873	615	381132.237	4643327.212	944	381074.714	4640166.943	1272	381187.965	4640773.407	1600	380155.734	4644122.309	1928	379744.22	4647258.693			
BU-N-020	287	378542.619	4644877.557	616	381132.352	4643308.366	945	381074.714	4640166.943	1273	381187.965	4640773.407	1601	380108.527	4644106.844	1929	379753.498	4647281.072			
BU-N-020	288	378549.353	4644851.342	617	381149.845	4643307.368	946	381074.714	4640166.943	1274	381187.965	4640773.407	1602	380082.645	4644085.187	1930	379746.85	4647272.223			
BU-N-020	289	378549.402	4644851.173	618	381150.211	4643305.999	947	381074.714	4640166.943	1275	381187.965	4640773.407	1603	379991.826	4644069.71	1931	379760.735	4647287.13			
BU-N-020	290	378558.986	4644821.264	619	381150.211	4643305.999	948	381074.714	4640166.943	1276	381187.965	4640773.407	1604	379982.271	4644020.838	1932	379767.368	4647291.013			
BU-N-020	291	378559.01	4644821.194	620	381150.211	4643305.999	949	381074.714	4640166.943	1277	381187.965	4640773.407	1605	379852.775	4644009.428	1933	379791.579	4647310.118			
BU-N-020	292	378560.922	4644815.751	621	381148.624	4643282.521	950	381073.432	4640140.301	1278	381187.965	4640773.407	1606	379822.775	4644006.746	1934	379801.143	4647318.103			
BU-N-020	293	378561.876	4644813.033	622	381143.861	4643253.766	951	381073.432	4640140.301	1279	381187.965	4640773.407	1607	379773.84	4644006.191	1935	379807.287	4647327.819			
BU-N-020	294	378561.913	4644812.935	623	381140.678	4643238.532	952	381073.432	4640140.301	1280	381187.965	4640773.407	1608	379760.063	4644006.844	1936	379828.575	4647356.385			
BU-N-020	295	378566.397	4644801.468	624	381139.099	4643249.424	953	381073.432	4640140.301	1281	381187.965	4640773.407	1609	379744.82	4644007.802	1937	379828.575	4647356.385			
BU-N-020	296	378579.464	4644768.382	625	381131.089	4643235.931	954	381073.432	4640140.301	1282	381187.965	4640773.407	1610	379659.457	4644007.802	1938	379828.575	4647356.385			
BU-N-020	297	378591.04	4644726.747	626	381129.177	4643235.931	955	381073.432	4640140.301	1283	381187.965	4640773.407	1611	379659.457	4644007.802	1939	379828.575	4647356.385			
BU-N-020	298	378591.095	4644726.573	627	381127.555	4643230.903	956	381073.432	4640140.301	1284	381187.965	4640773.407	1612	379659.457	4644007.802	1940	379828.575	4647356.385			
BU-N-020	299	378591.282	4644726.143	628	381125.208	4643223.628	957	381073.432	4640140.301	1285	381187.965	4640773.407	1613	379659.457	4644007.802	1941	379828.575	4647356.385			
BU-N-020	300	378609.971	4644690.975	629	381126.002	4643199.021	958	381073.432	4640140.301	1286	381187.965	4640773.407	1614	379659.457	4644007.802	1942	379828.575	4647356.385			
BU-N-020	301	378609.997	4644690.928	630	381126.853	4643186.943	959	381073.432	4640140.301	1287	381187.965	4640773.407	1615	379659.457	4644007.802	1943	379828.575	4647356.385			
BU-N-020	302	378610.134	4644690.705	631	381127.986	4643170.843	960	381073.432	4640140.301	1288	381187.965	4640773.407	1616	379659.457	4644007.802	1944	379828.575	4647356.385			
BU-N-020	303	378610.289	4644690.495	632	381134.307	4643153.461	961	381073.432	4640140.301	1289	381187.965	4640773.407	1617	379659.457	4644007.802	1945	379828.575	4647356.385			
BU-N-020	304	378610.54	4644690.221	633	381137.511	4643144.649	962	381073.432	4640140.301	1290	381187.965	4640773.407	1618	379659.457	4644007.802	1946	379828.575	4647356.385			
BU-N-020	305	378613.066	4644687.792	634	381154.577	4643106.946	963	381073.432	4640140.301	1291	381187.965	4640773.407	1619	379659.457	4644007.802	1947	379828.575	4647356.385			
BU-N-020	306	378638.971	4644653.442	635	381165.602	4643087.722	964	381073.432	4640140.301	1292	381187.965	4640773.407	1620	379659.457	4644007.802	1948	379828.575	4647356.385			
BU-N-020	307	378662.932	4644606.155	636	381170.055	4643079.958	965	381073.432	4640140.301	1293	381187.965	4640773.407	1621	379659.457	4644007.802	1949	379828.575	4647356.385			
BU-N-020	308	378673.809	4644579.422	637	381174.861	4643073.594	966	381073.432	4640140.301	1294	381187.965	4640773.407	1622	379659.457	4644007.802	1950	379828.575	4647356.385			
BU-N-020	309	378673.965	4644579.098	638	381184.01	4643061.477	967	381073.432	4640140.301	1295	381187.965	4640773.407	1623	379659.457	4644007.802	1951	379828.575	4647356.385			
BU-N-020	310	378673.986	4644579.061	639	381184.74	4643060.512	968	381073.432	4640140.301	1296	381187.965	4640773.407	1624	379659.457	4644007.802	1952	379828.575	4647356.385			
BU-N-020	311	378687.75	4644555.061	640	381184.866	4643059.806	969	381073.432	4640140.301	1297	381187.965	4640773.407	1625	379659.457	4644007.802	1953	379828.575	4647356.385			
BU-N-020	312	378688.022	4644554.665	641	381186.528	4643050.494	970	381073.432	4640140.301	1298	381187.965	4640773.407	1626	379659.457	4644007.802	1954	379828.575	4647356.385			
BU-N-020	313	378688.171	4644554.495	642	381186.724	4643049.399	971	381073.432	4640140.301	1299	381187.965	4640773.407	1627	379659.457	4644007.802	1955	379828.575	4647356.385			
BU-N-020	314	378706.813	4644534.746	643	381186.724	4643048.484	972	381073.432	4640140.301	1300	381187.965	4640773.407	1628	379659.457	4644007.802	1956	379828.575	4647356.385			
BU-N-020	315	378709.321	4644531.781	644	381186.724	4643025.983	973	381073.432	4640140.301	1301	381187.965	4640773.407	1629	379659.457	4644007.802	1957	379828.575	4647356.385			
BU-N-020	316	378709.844	4644531.453	645	381186.057	4643017.309	974	381073.432	4640140.301	1302	381187.965	4640773.407	1630	379659.457	4644007.802	1958	379828.575	4647356.385			

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Koord_X	Koord_Y
BU-N-020	317	378709.817	4644531.314	646	381185.654	4643016.835	975	381051.352	4640025.511	1303	380873.32	4641323.268	1631	379197.763	4644084.533	1959	379170.951
BU-N-020	318	378726.82	4644518.619	647	381182.984	4643013.692	976	381057.581	4640007.993	1304	380874.231	4641341.556	1632	379196.213	4644084.282	1960	379162.576
BU-N-020	319	378734.859	4644512.68	648	381182.833	4643013.498	977	381060.06	4639993.177	1305	380875.866	4641356.232	1633	379184.959	4644081.411	1961	379157.513
BU-N-020	320	378735.097	4644512.521	649	381182.699	4643013.293	978	381060.062	4639991.213	1306	380879.404	4641375.166	1634	379181.343	4644077.621	1962	379153.793
BU-N-020	321	378735.215	4644512.454	650	381182.574	4643013.063	979	381060.073	4639990.962	1307	380887.171	4641392.731	1635	379181.318	4644077.595	1963	379147.988
BU-N-020	322	378768.991	4644494.195	651	381182.47	4643012.823	980	381061.07	4639979.23	1308	380896.832	4641408.171	1636	379180.241	4644072.672	1964	379140.533
BU-N-020	323	378784.593	4644484.113	652	381182.387	4643012.575	981	381061.095	4639979.022	1309	380906.22	4641420.646	1637	379180.547	4644064.215	1965	379135.473
BU-N-020	324	378800.814	4644471.27	653	381182.326	4643012.32	982	381065.62	4639949.996	1310	380921.922	4641440.173	1638	379182.355	4644048.234	1966	379132.227
BU-N-020	325	378817.813	4644453.538	654	381182.307	4643012.21	983	381069.066	4639920.45	1311	380931.502	4641449.556	1639	379182.403	4644029.687	1967	379132.749
BU-N-020	326	378831.179	4644434.379	655	381180.872	4643002.95	984	381069.074	4639920.393	1312	380942.146	4641459.982	1640	379168.076	4644037.806	1968	379137.101
BU-N-020	327	378849.256	4644407.498	656	381173.856	4642979.362	985	381071.38	4639903.485	1313	380959.26	4641474.129	1641	379159.269	4644042.723	1969	379143.485
BU-N-020	328	378867.326	4644379.032	657	381173.824	4642979.248	986	381071.469	4639900.764	1314	380963.634	4641484.338	1642	379148.518	4644048.198	1970	379151.666
BU-N-020	329	378867.406	4644378.914	658	381165.727	4642947.529											

BU-N-023

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Koord_X	Koord_Y
BU-N-023	1	380492.207	4644965.038	17	380497.927	4644799.842	33	380463.889	4644741.733	49	380490.082	4644647.276	65	380384.136	4644767.632	81	380424.723
BU-N-023	2	380570.865	4644885.335	18	380497.757	4644799.638	34	380465.344	4644734.192	50	380492.728	4644643.44	66	380380.388	4644776.926	82	380447.536
BU-N-023	3	380568.972	4644883.651	19	380497.535	4644799.513	35	380469.18	4644718.978	51	380494.007	4644633.689	67	380377.662	4644788.337	83	380451.041
BU-N-023	4	380567.656	4644878.7	20	380495.633	4644797.231	36	380475.927	4644696.356	52	380491.797	4644643.194	68	380375.34	4644795.373	84	380459.034
BU-N-023	5	380565.665	4644871.216	21	380491.841	4644794.418	37	380480.16	4644675.851	53	380483.87	4644652.518	69	380301.668	4644759.943	85	380427.084
BU-N-023	6	380564.342	4644862.22	22	380491.558	4644794.17	38	380480.032	4644672.507	54	380473.728	4644657.063	70	380274.913	4644817.442	86	380429.593
BU-N-023	7	380563.548	4644855.87	23	380491.449	4644794.089	39	380478.436	4644671.55	55	380467.783	4644660.442	71	380269.351	4644833.416	87	380405.141
BU-N-023	8	380555.082	4644838.672	24	380484.361	4644787.887	40	380474.335	4644671.55	56	380463.936	4644664.055	72	380269.584	4644842.871	88	380418.325
BU-N-023	9	380551.774	4644832.719	25	380478.744	4644784.099	41	380470.234	4644671.946	57	380457.823	4644671.869	73	380271.289	4644849.99	89	380429.697
BU-N-023	10	380549.658	4644828.75	26	380478.423	4644783.818	42	380466.397	4644672.476	58	380449.686	4644676.033	74	380272.595	4644853.301	90	380441.887
BU-N-023	11	380546.121	4644824.427	27	380478.352	4644783.771	43	380466.261	4644672.112	59	380440.127	4644681.384	75	380275.354	4644860.301	91	380451.173
BU-N-023	12	380539.202	4644818.892	28	380473.546	4644779.568	44	380466.005	4644672.147	60	380435.157	4644685.78	76	380282.402	4644857.731	92	380468.928
BU-N-023	13	380532.455	4644815.982	29	380471.561	4644774.409	45	380463.624	4644665.797	61	380424.146	4644699.384	77	380308.424	4644868.514	93	380475.321
BU-N-023	14	380526.502	4644814.129	30	380466.799	4644761.709	46	380469.445	4644660.77	62	380409.426	4644720.598	78	380320.581	4644842.895	94	380485.562
BU-N-023	15	380518.961	4644811.616	31	380464.418	4644753.507	47	380477.647	4644656.537	63	380398.884	4644737.275	79	380353.624	4644857.521	95	380492.207
BU-N-023	16	380509.701	4644806.457	32	380463.624	4644747.157	48	380485.055	4644652.965	64	380390.025	4644753.029	80	380366.24	4644839.486	96	380422.469

BU-N-025

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Koord_X	Koord_Y
BU-N-025	1	380364.051	4645094.489	6	380394.049	4645066.79	10	380440.687	4645017.526	14	380368.86	4644975.421	18	380368.86	4644975.421	22	380331.395
BU-N-025	2	380366.678	4645097.282	7	380405.629	4645054.298	11	380445.967	4645012.102	15	380349.507	4644967.166	19	380349.507	4644967.166	23	380349.641
BU-N-025	3	380368.83	4645094.827	8	380417.271	4645041.932	12	380439.568	4645007.646	16	380342.617	4644951.44	20	380342.617	4644951.44	24	380360.337
BU-N-025	4	380371.215	4645092.12	9	380428.962	4645029.679	13	380384.218	4644979.142	17	380338.983	4644932.358	21	380338.983	4644932.358	25	380364.051
BU-N-025	5	380382.549	4645079.421														



BU-N-027

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-027	1	379877.232	4646858.334	21	379634.242	4646281.26	41	379409.731	4646285.002	61	379388.139	4646504.015	80	379484.781	4646667.772	99	379744.53	4646809.461
BU-N-027	2	379915.392	4646557.085	22	379617.086	4646270.065	42	379386.255	4646292.048	62	379380.492	4646520.548	81	379516.866	4646718.385	100	379751.556	4646800.047
BU-N-027	3	379909.893	4646550.235	23	379609.213	4646285.176	43	379371.986	4646296.006	63	379401.101	4646550.518	82	379518.292	4646720.732	101	379770.308	4646795.384
BU-N-027	4	379889.977	4646533.53	24	379584.345	4646253.556	44	379360.53	4646299.432	64	379401.732	4646549.934	83	379516.582	4646722.011	102	379771.866	4646794.996
BU-N-027	5	379860.369	4646512.073	25	379570.432	4646259.075	45	379349.866	4646299.862	65	379449.123	4646620.354	84	379522.448	4646730.422	103	379780.946	4646794.771
BU-N-027	6	379836.164	4646491.534	26	379510.769	4646279.597	46	379336.321	4646298.097	66	379453.124	4646626.299	85	379526.701	4646736.217	104	379782.452	4646794.733
BU-N-027	7	379817.239	4646465.826	27	379491.535	4646284.187	47	379321.497	4646296.018	67	379453.186	4646626.263	86	379530.451	4646740.747	105	379783.41	4646794.709
BU-N-027	8	379798.339	4646434.209	28	379485.588	4646286.652	48	379323.302	4646300.225	68	379483.573	4646609.142	87	379535.049	4646748.317	106	379783.661	4646796.559
BU-N-027	9	379786.7	4646413.27	29	379477.182	4646286.309	49	379345.14	4646346.793	69	379492.575	4646604.07	88	379537.5	4646752.256	107	379791.749	4646796.559
BU-N-027	10	379773.698	4646395.473	30	379474.277	4646278.296	50	379379.611	4646420.303	70	379514.947	4646597.693	89	379552.558	4646765.091	108	379801.023	4646808.21
BU-N-027	11	379765.455	4646384.191	31	379471.394	4646263.658	51	379376.044	4646423.142	71	379517.986	4646597.942	90	379558.947	4646766.111	109	379814.5	4646818.92
BU-N-027	12	379739.955	4646353.992	32	379473.407	4646251.348	53	379388.119	4646447.292	73	379522.592	4646598.412	92	379624.603	4646797.056	111	379827.599	4646830.666
BU-N-027	13	379722.649	4646340.346	33	379475.675	4646246.316	54	379390.472	4646458.397	74	379536.465	4646615.978	93	379625.1	4646797.326	112	379833.623	4646832.299
BU-N-027	14	379712.28	4646330.74	34	379475.717	4646246.316	55	379390.855	4646466.084	75	379535.641	4646621.26	94	379640.113	4646805.554	113	379843.79	4646835.669
BU-N-027	15	379710.85	4646316.826	35	379473.155	4646236.34	56	379390.744	4646472.811	76	379533.823	4646621.26	95	379643.803	4646807.576	114	379856.624	4646850.237
BU-N-027	16	379701.85	4646302.023	36	379461.158	4646242.803	57	379390.684	4646472.811	77	379519.743	4646634.981	96	379652.832	4646809.305	115	379866.805	4646854.461
BU-N-027	17	379696.073	4646312.691	37	379455.328	4646248.348	58	379390.432	4646491.676	78	379515.551	4646647.993	97	379666.785	4646815.359	116	379875.682	4646858.144
BU-N-027	18	379690.923	4646307.922	38	379448.039	4646254.285	59	379389.824	4646497.003	79	379485.297	4646667.44	98	379715.712	4646848.077	117	379877.232	4646858.334
BU-N-027	19	379669.975	4646297.729	39	379434.502	4646267.414	60	379389.276	4646498.624									
BU-N-027	20	379650.51	4646290.172	40	379423.629	4646276.393												

BU-N-031

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-031	1	384058.28	4649587.1	145	383157.488	4647942.489	289	381673.515	4647909.205	433	379974.909	4647663.141	577	381712.48	4647930.802	721	383481.324	4648841.425
BU-N-031	2	384033.048	4649569.148	146	383147.164	4647918.059	290	381643.55	4647911.215	434	379965.025	4647645.132	578	381734.664	4647936.415	722	383491.226	4648849.136
BU-N-031	3	384013.94	4649550.015	147	383140.327	4647910.589	291	381632.121	4647915.002	435	379964.851	4647644.755	579	381761.196	4647936.465	723	383499.997	4648847.141
BU-N-031	4	384003.563	4649534.341	148	383138.081	4647908.135	292	381626.991	4647916.789	436	379954.671	4647617.801	580	381766.845	4647936.147	724	383514.024	4648838.603
BU-N-031	5	383996.121	4649499.173	149	383137.897	4647907.934	293	381594.05	4647928.646	437	379954.591	4647617.559	581	381784.991	4647935.937	725	383528.618	4648834.55
BU-N-031	6	383993.144	4649471.854	150	383127.526	4647901.882	294	381577.578	4647935.251	438	379954.532	4647617.311	582	381798.683	4647936.937	726	383539.487	4648834.105
BU-N-031	7	383991.008	4649451.723	151	383115.346	4647896.752	295	381562.172	4647941.43	439	379954.488	4647616.993	583	381810.479	4647941.293	727	383558.796	4648845.024
BU-N-031	8	383988.351	4649421.878	152	383114.607	4647896.665	296	381502.877	4647976.441	440	379951.222	4647578.291	584	381816.501	4647945.921	728	383580.202	4648846.253
BU-N-031	9	383979.131	4649388.539	153	383114.278	4647896.647	298	381462.321	4648003.936	441	379951.215	4647578.178	585	381824.538	4647948.06	729	383593.835	4648847.866
BU-N-031	10	383972.929	4649364.836	154	383114.278	4647896.647	299	381403.514	4648003.936	442	379948.97	4647529.949	586	381856.169	4647967.771	730	383611.884	4648848.394
BU-N-031	11	383972.718	4649362.962	155	383095.163	4647892.935	300	381321.072	4648099.601	443	379946.412	4647485.774	587	381882.947	4647967.408	731	383630.791	4648894.944
BU-N-031	12	383972.704	4649362.783	156	383095.066	4647892.915	301	381320.842	4648099.601	444	379942.486	4647484.569	588	381897.023	4647972.674	732	383649.69	4648908.323
BU-N-031	13	383971.529	4649340.297	157	383069.821	4647887.148	302	381320.601	4648099.601	445	379942.486	4647444.682	589	381909.387	4647977.299	733	383658.426	4648916.912
BU-N-031	14	383966.952	4649305.246	158	383061.745	4647884.887	303	381320.601	4648099.601	446	379942.486	4647444.682	590	381917.884	4647981.516	734	383681.112	4648933.537
BU-N-031	15	383953.319	4649275.512	159	383028.882	4647886.186	304	381261.782	4648122.402	447	379907.989	4647420.936	591	381951.844	4648004.551	735	383698.01	4648938.586
BU-N-031	16	383943.706	4649260.927	160	383024.249	4647886.654	305	381247.772	4648128.919	448	379907.852	4647420.836	592	382000.863	4648039.686	736	383724.934	4648947.558
BU-N-031	17	383924.243	4649236.453	161	383023.997	4647886.668	306	381244.372	4648130.5	449	379896.492	4647406.538	593	382017.315	4648024.448	737	383745.671	4648956.649
BU-N-031	18	383924.018	4649236.128	162	383023.706	4647886.659				450	379889.391	4647462.599	594	382033.518	4648007.234	738	383762.109	4648968.026



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-031	63	383464.748	4648764.001	207	382810.094	4647865.708	351	380767.895	4648327.401	495	380622.777	4648346.285	639	383114.816	4648113.23
BU-N-031	64	383413.954	4648735.988	208	382787.209	4647859.016	352	380767.774	4648327.401	496	380631.83	4648349.96	640	383125.654	4648117.192
BU-N-031	65	383389.474	4648723.595	209	382787.177	4647859.006	353	380730.309	4648326.625	497	380632.355	4648346.285	641	383136.321	4648118.315
BU-N-031	66	383383.695	4648720.669	210	382782.256	4647851.412	354	380670.122	4648325.289	498	380636.069	4648346.285	642	383143.269	4648114.319
BU-N-031	67	383332.317	4648699.209	211	382751.281	4647848.088	355	380669.952	4648325.281	499	380645.649	4648346.285	643	383144.949	4648115.838
BU-N-031	68	383303.877	4648687.914	212	382711.302	4647844.3	356	380616.272	4648321.022	500	380663.886	4648346.285	644	383147.498	4648115.838
BU-N-031	69	383303.797	4648687.88	213	382705.913	4647844.3	357	380616.039	4648320.994	501	380674.2	4648346.285	645	383147.55	4648116.721
BU-N-031	70	383264.997	4648671.146	214	382659.376	4647844.141	358	380615.656	4648320.907	502	380679.187	4648346.285	646	383147.861	4648116.721
BU-N-031	71	383258.355	4648669.003	215	382657.337	4647842.765	359	380665.519	4648320.907	503	380681.248	4648346.285	647	383147.815	4648116.721
BU-N-031	72	383222.544	4648657.446	216	382625.337	4647843.215	360	380529.982	4648320.907	504	380697.505	4648346.285	648	383146.854	4648116.721
BU-N-031	73	383222.486	4648657.427	217	382603.32	4647843.318	361	380526.197	4648320.907	505	380709.941	4648346.285	649	383146.472	4648116.721
BU-N-031	74	383222.11	4648657.263	218	382503.24	4647843.318	362	380497.81	4648320.907	506	380718.375	4648346.285	650	383146.108	4648116.721
BU-N-031	75	383204.619	4648648.328	219	382486.897	4647843.318	363	380497.668	4648320.907	507	380721.333	4648346.285	651	383143.32	4648116.721
BU-N-031	76	383204.519	4648648.279	220	382366.592	4647843.318	364	380497.428	4648320.907	508	380725.381	4648346.285	652	383138.015	4648116.721
BU-N-031	77	383204.298	4648648.143	221	382358.289	4647843.318	365	380497.289	4648320.907	509	380739.766	4648346.285	653	383132.5	4648116.721
BU-N-031	78	383187.186	4648636.599	222	382357.395	4647843.318	366	380497.143	4648320.907	510	380752.528	4648346.285	654	383130.368	4648116.721
BU-N-031	79	383182.026	4648633.118	223	382322.061	4647843.318	367	380497.006	4648320.907	511	380764.92	4648346.285	655	383125.922	4648116.721
BU-N-031	80	383181.814	4648632.961	224	382307.855	4647843.318	368	380497.869	4648320.907	512	380780.306	4648346.285	656	383121.994	4648116.721
BU-N-031	81	383181.536	4648632.705	225	382297.385	4647843.318	369	380392.278	4648320.907	513	380797.533	4648346.285	657	383118.403	4648116.721
BU-N-031	82	383165.315	4648615.753	226	382295.469	4647843.318	370	380392.192	4648320.907	514	380802.26	4648346.285	658	383113.126	4648116.721
BU-N-031	83	383165.216	4648615.645	227	382295.22	4647843.318	371	380385.884	4648320.907	515	380844.197	4648346.285	659	383107.157	4648116.721
BU-N-031	84	383165.154	4648615.571	228	382294.869	4647843.318	372	380371.097	4648320.907	516	380867.434	4648346.285	660	383100.918	4648116.721
BU-N-031	85	383153.652	4648601.412	229	382282.945	4647843.318	373	380371.097	4648320.907	517	380885.403	4648346.285	661	383099.477	4648116.721
BU-N-031	86	383141.759	4648588.49	230	382278.843	4647843.318	374	380348.595	4648320.907	518	380901.908	4648346.285	662	383100.44	4648116.721
BU-N-031	87	383141.701	4648588.424	231	382275.277	4647843.318	375	380348.511	4648320.907	519	380916.259	4648346.285	663	383102.043	4648116.721
BU-N-031	88	383141.624	4648588.332	232	382275.126	4647843.318	376	380348.194	4648320.907	520	380930.789	4648346.285	664	383102.043	4648116.721
BU-N-031	89	383133.057	4648577.617	233	382274.968	4647843.318	377	380335.158	4648320.907	521	380949.494	4648346.285	665	383093.756	4648116.721
BU-N-031	90	383132.828	4648577.286	234	382274.968	4647843.318	378	380334.774	4648320.907	522	380972.227	4648346.285	666	383088.355	4648116.721
BU-N-031	91	383132.676	4648576.998	235	382197.339	4647843.318	379	380334.564	4648320.907	523	380978.32	4648346.285	667	383088.355	4648116.721
BU-N-031	92	383123.012	4648556.008	236	382197.289	4647843.318	380	380334.564	4648320.907	524	380979.926	4648346.285	668	383088.355	4648116.721
BU-N-031	93	383122.936	4648555.825	237	382193.346	4647843.318	381	380334.564	4648320.907	525	380987.501	4648346.285	669	383088.355	4648116.721
BU-N-031	94	383122.911	4648555.76	238	382193.078	4647843.318	382	380334.564	4648320.907	526	381011.997	4648346.285	670	383079.63	4648116.721
BU-N-031	95	383117.415	4648540.333	239	382176.09	4647843.318	383	380334.564	4648320.907	527	381037.37	4648346.285	671	383074.982	4648116.721
BU-N-031	96	383109.84	4648522.438	240	382172.33	4647843.318	384	380334.564	4648320.907	528	381046.398	4648346.285	672	383074.727	4648116.721
BU-N-031	97	383109.801	4648522.341	241	382158.76	4647843.318	385	380334.564	4648320.907	529	381054.388	4648346.285	673	383074.727	4648116.721
BU-N-031	98	383109.718	4648522.092	242	382155.171	4647843.318	386	380334.564	4648320.907	530	381075.118	4648346.285	674	383074.727	4648116.721
BU-N-031	99	383109.657	4648521.838	243	382155.052	4647843.318	387	380334.564	4648320.907	531	381101.506	4648346.285	675	383074.727	4648116.721
BU-N-031	100	383109.604	4648521.36	244	382154.88	4647843.318	388	380334.564	4648320.907	532	381118.061	4648346.285	676	383074.727	4648116.721
BU-N-031	101	383109.568	4648520.178	245	382134.408	4647843.318	389	380334.564	4648320.907	533	381144.292	4648346.285	677	383074.727	4648116.721
BU-N-031	102	383109.001	4648501.533	246	382128.766	4647843.318	390	380334.564	4648320.907	534	381149.238	4648346.285	678	383074.727	4648116.721
BU-N-031	103	383108.999	4648501.479	247	382108.341	4647843.318	391	380334.564	4648320.907	535	381174.607	4648346.285	679	383074.727	4648116.721
BU-N-031	104	383108.886	4648487.695	248	382108.111	4647843.318	392	380334.564	4648320.907	536	381184.348	4648346.285	680	383074.727	4648116.721
BU-N-031	105	383108.068	4648472.692	249	382087.557	4647843.318	393	380334.564	4648320.907	537	381191.658	4648346.285	681	383074.727	4648116.721
BU-N-031	106	383104.832	4648460.64	250	382071.387	4647843.318	394	380334.564	4648320.907	538	381201.723	4648346.285	682	383074.727	4648116.721

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-031	107	383101.316	4648447.549	251	382071.297	4647939.955	395	380253.202	4648159.964	539	381228.05	4648260.764	683	383112.43	4648603.475	827	383977.446	4649418.095
BU-N-031	108	383101.268	4648447.34	252	382050.629	4647951.265	396	380253.043	4648159.661	540	381234.856	4648264.013	684	383114.452	4648605.529	828	383987.347	4649448.902
BU-N-031	109	383101.231	4648447.09	253	382033.415	4647960.685	397	380246.581	4648145.433	541	381242.847	4648263.893	685	383117.512	4648608.637	829	383983.388	4649472.013
BU-N-031	110	383099.171	4648427.862	254	382033.047	4647960.855	398	380246.511	4648145.266	542	381257.407	4648257.697	686	383117.43	4648608.703	830	383975.685	4649487.264
BU-N-031	111	383099.154	4648427.592	255	382032.821	4647960.932	399	380246.428	4648145.018	543	381273.443	4648249.118	687	383127.798	4648619.953	831	383972.233	4649495.151
BU-N-031	112	383099.16	4648427.359	256	381990.715	4647973.314	400	380246.367	4648144.763	544	381293.192	4648235.036	688	383134.126	4648625.532	832	383965.051	4649500.041
BU-N-031	113	383100.359	4648407.726	257	381990.438	4647973.381	401	380246.331	4648144.528	545	381320.004	4648213.647	689	383134.379	4648633.835	833	383961.18	4649528.552
BU-N-031	114	383100.39	4648407.436	258	381990.155	4647973.422	402	380244.923	4648132.012	546	381339.593	4648197.237	690	383150.445	4648639.922	834	383965.122	4649570.619
BU-N-031	115	383100.432	4648407.226	259	381980.287	4647976.289	403	380244.905	4648131.727	547	381366.763	4648174.816	691	383154.602	4648643.504	835	383970.314	4649600.782
BU-N-031	116	383106.525	4648381.147	260	381980.051	4647976.303	404	380244.916	4648131.418	548	381388.412	4648152.145	692	383171.912	4648655.45	836	383983.296	4649605.222
BU-N-031	117	383109.79	4648357.135	261	381959.789	4647976.296	405	380247.251	4648104.409	549	381396.172	4648139.957	693	383189.192	4648665.544	837	383987.397	4649606.624
BU-N-031	118	383109.8	4648357.067	262	381959.529	4647976.266	406	380247.268	4648104.257	550	381404.905	4648125.998	694	383193.326	4648668.071	838	384020.269	4649583.401
BU-N-031	119	383109.852	4648356.81	263	381959.022	4647976.139	407	380248.444	4648095.747	551	381412.177	4648118.343	695	383197.319	4648662.812	839	384032.49	4649579.24
BU-N-031	120	383109.927	4648356.56	264	381959.022	4647976.107	408	380247.916	4648087.257	552	381424.259	4648103.498	696	383203.775	4648654.309	840	384082.505	4649609.751
BU-N-031	121	383109.962	4648356.463	265	381958.933	4647976.107	409	380244.019	4648068.214	553	381430.19	4648091.268	697	383249.955	4648667.568	841	384106.765	4649634.561
BU-N-031	122	383118.172	4648335.093	266	381958.575	4647975.97	410	380243.876	4648067.513	554	381438.522	4648067.313	698	383251.306	4648673.966	842	384123.443	4649659.855
BU-N-031	123	383123.448	4648320.366	267	381932.39	4647965.995	411	380224.587	4648023.837	555	381443.529	4648054.308	699	383252.588	4648674.667	843	384132.23	4649688.878
BU-N-031	124	383123.633	4648319.951	268	381932.001	4647965.815	412	380187.108	4647960.585	556	381448.956	4648045.535	700	383289.161	4648689.919	844	384134.46	4649714.768
BU-N-031	125	383129.8	4648308.545	269	381931.78	4647965.679	413	380187.053	4647960.488	557	381460.83	4648039.868	701	383319.874	4648702.728	845	384131.074	4649750.833
BU-N-031	126	383135.578	4648296.418	270	381931.572	4647965.525	414	380140.038	4647873.933	558	381475.07	4648034.673	702	383321.965	4648703.479	846	384130.862	4649752.424
BU-N-031	127	383146.625	4648282.107	271	381923.2	4647958.758	415	380090.825	4647959.905	559	381506.773	4648021.032	703	383339.637	4648710.519	847	384129.757	4649767.793
BU-N-031	128	383146.625	4648282.107	272	381922.707	4647958.359	416	380090.79	4647958.848	560	381519.11	4648016.634	704	383359.415	4648718.398	848	384128.821	4649779.868
BU-N-031	129	383146.625	4648282.107	273	381907.66	4647957.06	417	380090.749	4647957.778	561	381528.143	4648009.847	705	383358.303	4648720.249	849	384131.503	4649801.16
BU-N-031	130	383148.192	4648266.496	274	381906.632	4647956.972	418	380059.057	4647739.574	562	381533.619	4647998.768	706	383367.722	4648724.952	850	384136.233	4649825.445
BU-N-031	131	383154.893	4648226.371	275	381883.324	4647954.96	419	380045.886	4647720.91	563	381539.616	4647989.416	707	383369.843	4648726.713	851	384148.557	4649838.311
BU-N-031	132	383154.939	4648226.174	276	381883.11	4647954.934	420	380032.474	4647706.441	564	381548.283	4647980.111	708	383377.939	4648735.547	852	384160.969	4649838.311
BU-N-031	133	383162.825	4648196.703	277	381882.854	4647954.881	421	380017.899	4647695.159	565	381552.289	4647972.204	709	383385.236	4648746.547	853	384174.497	4649829.125
BU-N-031	134	383162.888	4648196.499	278	381882.603	4647954.807	422	380003.282	4647686.059	566	381561.168	4647966.51	710	383398.244	4648758.465	854	384166.617	4649824.79
BU-N-031	135	383162.935	4648196.373	279	381882.444	4647954.747	423	379991.415	4647678.912	567	381574.771	4647964.738	711	383404.172	4648769.507	855	384153.789	4649813.837
BU-N-031	136	383171.738	4648174.159	280	381869.247	4647949.335	424	379991.074	4647678.673	568	381588.296	4647962.528	712	383412.991	4648780.667	856	384140.008	4649788.856
BU-N-031	137	383180.587	4648147.426	281	381869.216	4647949.322	425	379990.792	4647678.413	569	381601.542	4647956.504	713	383425	4648785.372	857	384137.079	4649764.418
BU-N-031	138	383181.718	4648144.011	282	381868.962	4647949.204	426	379981.444	4647668.615	570	381619.569	4647940.997	714	383432.806	4648787.777	858	384138.503	4649740.989
BU-N-031	139	383182.679	4648132.714	283	381864.598	4647946.918	427	379975.677	4647664.05	571	381631.872	4647932.596	715	383433.524	4648787.796	859	384139.804	4649710
BU-N-031	140	383185.528	4648102.203	284	381853.5	4647941.105	428	379975.85	4647664.028	572	381642.275	4647928.886	716	383439.87	4648790.894	860	384137.841	4649678.344
BU-N-031	141	383179.464	4648062.573	285	381828.817	4647933.891	429	379975.274	4647663.854	573	381654.701	4647927.747	717	383448.234	4648797.712	861	384124.339	4649648.317
BU-N-031	142	383168.255	4647984.288	286	381772.566	4647920.569	430	379975.274	4647663.665	574	381667.972	4647927.452	718	383462.269	4648807.639	862	384104.765	4649622.71
BU-N-031	143	383163.275	4647961.274	287	381734.653	4647911.335	431	379975.111	4647663.46	575	381684.659	4647928.306	719	383471.966	4648818.952	863	384037.849	4649604.982
BU-N-031	144	383159.409	4647948.726	288	381723.29	4647910.939	432	379974.967	4647663.241	576	381698.026	4647928.456	720	383477.36	4648830.188	864	384058.28	4649587.1

BU-N-032

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-032	1	379580.983	4648078.385	6	379518.918	4648183.478	11	379474.083	4648344.935	15	379592.232	4648442.566	19	379574.656	4648400.532
BU-N-032	2	379578.026	4647982.625	7	379502.617	4648232.175	12	379491.207	4648358.115	16	379668.851	4648503.367	20	379555.452	4648384.977
BU-N-032													24	379520.959	4648306.504



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-032	3	379571.401	4648009.147	8	379489.083	4648262.463	13	379512.536	4648379.363	17	379672.327	4648475.926	21	379519.221	4648358.12	25	379540.406	4648236.185			
BU-N-032	4	379544.521	4648099.469	9	379480.59	4648310.621	14	379574.656	4648428.508	18	379591.297	4648412.305	22	379510.622	4648352.578	26	379580.983	4648078.385			
BU-N-032	5	379532.312	4648141.631	10	379478.991	4648329.195															

BU-N-034

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-034	1	378621.613	4651670.048	55	380554.14	4649253.725	109	381943.479	4649766.296	163	383944.635	4649747.781	217	382134.103	4649679.67	270	380104.651	4649758.939			
BU-N-034	2	378663.786	4651616.436	56	380568.861	4649238.096	110	381987.652	4649762.759	164	383979.526	4649753.413	218	382115.082	4649688.203	271	380061.622	4649816.397			
BU-N-034	3	378675.891	4651626.924	57	380577.436	4649232.189	111	382001.817	4649760.29	165	384007.597	4649756.981	219	382069.664	4649701.939	272	380055.761	4649823.194			
BU-N-034	4	378708.021	4651598.425	58	380809.649	4649413.384	112	382045.237	4649747.44	166	384057.773	4649764.746	220	382065.88	4649703.105	273	380053.728	4649835.509			
BU-N-034	5	378809.844	4651357.821	59	380873.079	4649464.022	113	382089.756	4649734.15	167	384110.704	4649774.684	221	382048.171	4649708.694	274	380042.171	4649836.821			
BU-N-034	6	379089.848	4651111.904	60	380899.774	4649485.333	114	382102.682	4649730.165	168	384131.503	4649779.868	222	382039.517	4649710.537	275	380015.206	4649863.067			
BU-N-034	7	379097.976	4651101.384	61	380965.699	4649536.802	115	382124.668	4649722.68	169	384128.821	4649760.744	223	382024.571	4649713.168	276	380008.541	4649867.933			
BU-N-034	8	379269.896	4650884.253	62	381057.195	4649604.407	116	382157.818	4649708.712	170	384129.757	4649760.744	224	382014.378	4649715.118	277	380006.477	4649870.56			
BU-N-034	9	379301.296	4650844.596	63	381071.853	4649616.405	117	382185.157	4649703.708	171	384130.862	4649752.424	225	381925.641	4649718.71	278	379936.789	4649959.251			
BU-N-034	10	379388.77	4650737.358	64	381162.709	4649689.062	118	382226.278	4649703.708	172	384117.519	4649749.366	226	381777.107	4649729.234	279	379881.395	4650031.43			
BU-N-034	11	379414.728	4650705.67	65	381234.556	4649749.075	119	382265.441	4649699.865	173	384064.961	4649730.117	227	381728.934	4649729.914	280	379841.674	4650078.772			
BU-N-034	12	379438.196	4650677.023	66	381248.467	4649759.645	120	382320.281	4649693.395	174	384017.45	4649730.117	228	381711.494	4649725.164	281	379840.679	4650079.959			
BU-N-034	13	379474.987	4650626.578	67	381247.889	4649768.297	121	382336.908	4649692.729	175	383947.886	4649719.732	229	381701.114	4649718.592	282	379750.647	4650197.353			
BU-N-034	14	379477.394	4650623.475	68	381235.336	4649774.995	122	382355.565	4649691.983	176	383881.626	4649709.374	230	381691.066	4649716.242	283	379743.52	4650204.138			
BU-N-034	15	379507.505	4650582.958	69	381260.686	4649794.706	123	382408.413	4649685.182	177	383740.9	4649690.286	231	381686.95	4649715.362	284	379732.895	4650225.586			
BU-N-034	16	379541.1	4650529.806	70	381264.959	4649798.045	124	382418.895	4649678.294	178	383706.63	4649685.391	232	381667.481	4649714.942	286	379731.79	4650246.119			
BU-N-034	17	379556.994	4650511.461	71	381274.007	4649803.195	125	382424.167	4649678.294	179	383652.185	4649678.346	233	381649.529	4649714.942	288	379686.118	4650286.824			
BU-N-034	18	379552.841	4650496.773	72	381288.364	4649802.354	126	382461.292	4649674.535	180	383593.644	4649671.309	234	381632.261	4649717.913	289	379685.013	4650321.452			
BU-N-034	19	379557.607	4650490.589	73	381293.741	4649802.424	127	382513.608	4649668.987	181	383560.521	4649667.921	235	381573.97	4649722.019	290	379686.829	4650337.096			
BU-N-034	20	379570.437	4650467.811	74	381305.78	4649802.596	128	382535.264	4649668.841	182	383476.976	4649665.795	236	381521.207	4649725.331	291	379646.829	4650358.008			
BU-N-034	21	379577.943	4650444.739	75	381318.634	4649803.439	129	382590.111	4649668.841	183	383403.435	4649664.434	237	381424.056	4649732.582	292	379626.667	4650374.614			
BU-N-034	22	379581.973	4650423.886	76	381328.879	4649804.055	130	382640.616	4649663.144	184	383340.397	4649636.434	238	381378.609	4649736.748	293	379604.668	4650385.408			
BU-N-034	23	379589.372	4650412.37	77	381328.238	4649803.918	131	382649.036	4649663.144	185	383294.693	4649631.893	239	381335.027	4649735.771	294	379591.511	4650393.667			
BU-N-034	24	379606.149	4650399.084	78	381339.101	4649805.969	132	382729.916	4649664.039	186	383287.541	4649619.861	240	381288.611	4649739.528	295	379573.905	4650407.953			
BU-N-034	25	379637.479	4650379.706	79	381349.578	4649804.461	133	382791.961	4649664.039	187	383209.646	4649619.861	241	381252.839	4649718.521	296	379561.778	4650421.717			
BU-N-034	26	379641.954	4650376.938	80	381359.344	4649803.423	134	382791.961	4649664.039	188	383111.567	4649608.674	242	381209.368	4649540.055	297	379555.644	4650438.813			
BU-N-034	27	379647.177	4650370.291	81	381377.817	4649797.726	135	382834.184	4649646.039	189	383057.19	4649602.08	243	380767.834	4649334.141	298	379545.589	4650459.266			
BU-N-034	28	379680.562	4650327.809	82	381392.844	4649793.879	136	382864.897	4649641.535	190	383018.431	4649597.085	244	380567.818	4649716.172	299	379531.556	4650483.398			
BU-N-034	29	379716.489	4650282.091	83	381419.903	4649793.574	137	382972.279	4649625.754	191	382980.531	4649573.646	245	380553.376	4649717.135	300	379519.264	4650507.674			
BU-N-034	30	379736.292	4650256.892	84	381444.085	4649794.346	138	383025.135	4649632.225	192	382970.477	4649591.644	246	380567.818	4649716.172	301	379463.98	4650564.812			
BU-N-034	31	379742.477	4650249.021	85	381470.685	4649795.945	139	383031.157	4649632.225	193	382966.214	4649591.644	247	380553.376	4649716.172	302	379439.116	4650592.013			
BU-N-034	32	379789.694	4650188.937	86	381480.894	4649796.709	140	383053.059	4649636.865	194	382956.805	4649592.678	248	380379.746	4648826.542	303	379439.116	4650592.013			
BU-N-034	33	379792.87	4650189.291	87	381485.772	4649796.709	141	383091.42	4649639.634	195	382874.349	4649601.736	249	380115.859	4648541.628	304	379434.347	4650597.231			
BU-N-034	34	379806.621	4650190.825	88	381504.061	4649798.34	142	383124.675	4649639.806	196	382853.149	4649603.117	250	379756.051	4648541.628	305	379105.652	4651001.364			
BU-N-034	35	379846.48	4650140.937	89	381517.929	4649794.484	143	383166.004	4649645.795	197	382820.115	4649605.27	251	379753.005	4648541.628	306	379056.846	4651077.217			
BU-N-034	36	379933.17	4650034.774	90	381518.756	4649791.851	144	383189.696	4649649.627	198	382786.389	4649607.806	252	379752.107	4648541.628						
BU-N-034	37	380023.875	4649922.717	91	381519.477	4649789.555	145	383232.378	4649653.588	199	382773.183	4649610.004	253	379749.44	4648567.316						

Nësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-N-034	38	380011.066	4649923.923	92	381525.611	4649784.527	146	383295.624	4649661.117	200	382773.505	4649614.959	254	379821.495	4648705.217
BU-N-034	39	380022.074	4649912.47	93	381532.511	4649779.831	147	383365.906	4649671.124	201	382739.171	4649618.095	255	380091.456	4648837.038
BU-N-034	40	380029.065	4649905.197	94	381560.46	4649769.262	148	383407.561	4649676.561	202	382668.301	4649625.195	256	380235.087	4648951.297
BU-N-034	41	380045.259	4649888.349	95	381604.909	4649762.185	149	383433.111	4649680.341	203	382579.193	4649635.312	257	380340.584	4649033.789
BU-N-034	42	380083.157	4649835.642	96	381641.984	4649762.877	150	383455.748	4649683.691	204	382541.151	4649638.115	258	380443.151	4649114.169
BU-N-034	43	380197.93	4649676.022	97	381663.544	4649765.987	151	383509.711	4649690.366	205	382484.612	4649642.28	259	380540.573	4649189.595
BU-N-034	44	380202.421	4649670.5	98	381666.138	4649769.376	152	383516.642	4649690.745	206	382447.11	4649647.583	260	380542.2	4649200.372
BU-N-034	45	380218.916	4649650.221	99	381673.384	4649771.664	153	383524.905	4649691.197	207	382438.484	4649645.402	261	380520.824	4649220.862
BU-N-034	46	380223.004	4649645.195	100	381674.025	4649771.866	154	383613.337	4649705.949	208	382421.117	4649646.235	262	380439.461	4649220.862
BU-N-034	47	380295.957	4649555.507	101	381674.94	4649772.155	155	383704.961	4649717.049	209	382404.024	4649647.054	263	380289.489	4649520.38
BU-N-034	48	380340.992	4649500.141	102	381674.397	4649770.13	156	383777.795	4649728.459	210	382354.587	4649651.731	264	380209.992	4649618.858
BU-N-034	49	380388.984	4649441.14	103	381673.576	4649762.249	157	383808.593	4649738.328	211	382336.996	4649654.896	265	380186.242	4649648.277
BU-N-034	50	380401.048	4649450.588	104	381673.529	4649758.052	158	383820.273	4649738.488	212	382324.102	4649655.324	266	380176.996	4649659.73
BU-N-034	51	380430.017	4649412.318	105	381763.735	4649772.206	159	383820.273	4649738.821	213	382324.102	4649655.295	267	380184.121	4649665.275
BU-N-034	52	380473.709	4649354.056	106	381780.289	4649771.565	160	383845.83	4649739.663	214	382230.766	4649667.916	268	380154.899	4649702.988
BU-N-034	53	380513.456	4649306.535	107	381863.546	4649769.5	161	383888.97	4649739.053	215	382183.281	4649669.269	269	380148.991	4649698.115
BU-N-034	54	380537.301	4649276.618	108	381915.649	4649766.076	162	383934.353	4649746.121	216	382143.424	4649675.489			

BU-U-002

Nësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-U-002	1	379809.599	4647162.736	183	378502.694	4645644.892	365	379372.077	4644116.016	546	380650.549	4644605.805	727	378915.397	4644313.909
BU-U-002	2	379805.534	4647148.572	184	378507.013	4645635.729	366	379372.185	4644116	547	380650.112	4644605.844	728	378915.37	4644313.933
BU-U-002	3	379797.884	4647126.839	185	378507.043	4645635.665	367	379384.21	4644114.443	548	380636.227	4644608.131	729	378911.728	4644317.213
BU-U-002	4	379792.139	4647110.518	186	378509.305	4645630.555	368	379384.21	4644114.478	549	380612.899	4644607.574	730	378911.405	4644317.553
BU-U-002	5	379780.471	4647092.758	187	378509.398	4645630.318	369	379384.303	4644114.478	550	380583.075	4644604.062	731	378911.31	4644317.677
BU-U-002	6	379778.277	4647091.051	188	378509.463	4645630.102	370	379384.462	4644114.471	551	380572.138	4644600.348	732	378886.598	4644351.641
BU-U-002	7	379775.353	4647088.777	189	378518.752	4645594.707	371	379389.597	4644114.109	552	380551.071	4644593.196	733	378886.571	4644351.679
BU-U-002	8	379750.186	4647073.881	190	378518.775	4645594.615	372	379389.836	4644114.083	553	380539.127	4644587.556	734	378867.406	4644378.914
BU-U-002	9	379740.5	4647070.711	191	378525.895	4645563.512	373	379397.67	4644112.897	554	380530.11	4644583.298	735	378867.326	4644379.032
BU-U-002	10	379726.362	4647064.998	192	378525.925	4645563.36	374	379397.792	4644112.876	555	380519.152	4644571.37	736	378849.256	4644407.498
BU-U-002	11	379726.217	4647064.944	193	378527.983	4645551.623	375	379398.046	4644112.815	556	380505.187	4644556.169	737	378831.179	4644434.379
BU-U-002	12	379726.027	4647064.886	194	378527.99	4645551.575	376	379398.294	4644112.732	557	380485.993	4644527.598	738	378817.813	4644453.538
BU-U-002	13	379722.568	4647063.943	195	378528.02	4645551.315	377	379398.509	4644112.64	558	380485.768	4644527.168	739	378800.814	4644471.27
BU-U-002	14	379707.24	4647059.767	196	378528.027	4645551.053	378	379399.925	4644111.967	559	380485.643	4644527.168	740	378784.593	4644484.113
BU-U-002	15	379706.929	4647059.7	197	378528.011	4645550.792	379	379424.018	4644107.262	560	380452.018	4644492.939	741	378768.991	4644494.195
BU-U-002	16	379685.436	4647056.241	198	378527.973	4645550.533	380	379426.26	4644106.879	561	380451.903	4644492.828	742	378735.215	4644512.454
BU-U-002	17	379685.057	4647056.204	199	378527.912	4645550.279	381	379426.325	4644106.867	562	380420.546	4644464.135	743	378735.097	4644512.521
BU-U-002	18	379682.124	4647056.112	200	378527.829	4645550.031	382	379426.357	4644106.86	563	380415.856	4644457.62	744	378734.859	4644512.68
BU-U-002	19	379658.736	4647051.767	201	378527.725	4645549.791	383	379449.3	4644102.151	564	380407.06	4644445.4	745	378726.82	4644518.619
BU-U-002	20	379658.659	4647051.754	202	378527.6	4645549.561	384	379449.538	4644102.092	565	380396.57	4644422.203	746	378709.817	4644531.314
BU-U-002	21	379658.527	4647051.736	203	378527.524	4645549.442	385	379449.77	4644102.014	566	380394.145	4644416.839	747	378709.644	4644531.453
BU-U-002	22	379655.026	4647051.338	204	378520.195	4645538.442	386	379450.04	4644101.895	567	380393.983	4644416.531	748	378709.321	4644531.781
BU-U-002	23	379631.107	4647048.619	205	378520.571	4645535.887	387	379470.887	4644091.453	568	380393.839	4644416.313	749	378706.813	4644534.746



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-U-002	24	379601.788	4647040.081	206	378522.445	4645523.122	388	379471.087	4644091.343	569	380393.676	4644116.108	750	378688.171	4644554.495	931	378674.536	4646007.102			
BU-U-002	25	379582.525	4647026.448	207	378527.421	4645517.874	389	379471.113	4644091.328	570	380393.496	4644415.918	751	378688.022	4644554.665	932	378674.625	4646007.451			
BU-U-002	26	379581.677	4647025.484	208	378527.575	4645517.699	390	379493.493	4644077.589	571	380393.294	4644415.74	752	378687.75	4644555.061	933	378676.232	4646012.436			
BU-U-002	27	379558.34	4646998.951	209	378527.73	4645517.488	391	379516.867	4644063.865	572	380392.862	4644415.392	753	378687.3.986	4644579.061	934	378669.643	4646057.156			
BU-U-002	28	379535.599	4646966.276	210	378527.867	4645517.265	392	379516.892	4644063.85	573	380362.023	4644390.656	754	378673.965	4644579.098	935	378696.179	4646079.011			
BU-U-002	29	379521.977	4646931.269	211	378527.984	4645517.031	393	379517.094	4644063.717	574	380361.818	4644390.506	755	378673.809	4644579.422	936	378696.286	4646079.349			
BU-U-002	30	379499.535	4646875.407	212	378528.08	4645516.537	394	379535.631	4644050.442	575	380361.602	4644390.374	756	378662.932	4644563.155	937	378696.391	4646079.589			
BU-U-002	31	379499.5	4646875.323	213	378528.154	4645516.281	395	379553.977	4644038.724	576	380361.368	4644390.257	757	378662.971	4644563.442	938	378696.515	4646079.819			
BU-U-002	32	379472.481	4646813.512	214	378528.207	4645516.237	396	379574.762	4644028.108	577	380361.124	4644390.161	758	378673.066	4644563.792	939	378696.55	4646079.875			
BU-U-002	33	379472.304	4646813.169	215	378528.213	4645516.237	397	379606.928	4644024.436	578	380361.066	4644390.141	759	378673.066	4644563.792	940	378704.693	4646092.787			
BU-U-002	34	379472.257	4646813.094	216	378528.243	4645509.08	398	379647.849	4644026.538	579	380355.104	4644388.22	760	378673.066	4644563.792	941	378704.693	4646092.787			
BU-U-002	35	379444.504	4646769.817	217	378528.273	4645508.601	399	379651.837	4644027.988	580	380339.727	4644357.706	761	378673.066	4644563.792	942	378704.693	4646092.787			
BU-U-002	36	379444.462	4646769.753	218	378528.293	4645495.529	400	379665.356	4644033.963	581	380311.961	4644345.409	762	378673.066	4644563.792	943	378704.693	4646092.787			
BU-U-002	37	379422.766	4646737.759	219	378527.303	4645495.41	401	379665.421	4644033.963	582	380293.781	4644345.409	763	378673.066	4644563.792	944	378704.693	4646092.787			
BU-U-002	38	379422.548	4646737.476	220	378527.283	4645495.41	402	379665.421	4644033.963	583	380293.781	4644345.409	764	378673.066	4644563.792	945	378704.693	4646092.787			
BU-U-002	39	379422.359	4646737.278	221	378527.222	4645494.908	403	379665.421	4644033.963	584	380293.781	4644345.409	765	378673.066	4644563.792	946	378704.693	4646092.787			
BU-U-002	40	379380.905	4646697.542	222	378527.139	4645494.577	405	379670.093	4644033.963	585	380263.164	4644302.058	766	378673.066	4644563.792	947	378704.693	4646092.787			
BU-U-002	41	379380.718	4646697.377	223	378526.989	4645489.038	406	379670.093	4644033.963	586	380263.164	4644302.058	767	378673.066	4644563.792	948	378704.693	4646092.787			
BU-U-002	42	379380.497	4646697.215	224	378526.989	4645489.038	407	379670.093	4644033.963	587	380263.164	4644302.058	768	378673.066	4644563.792	949	378704.693	4646092.787			
BU-U-002	43	379340.595	4646670.517	225	378523.975	4645488.51	408	379670.093	4644033.963	588	380233.186	4644260.42	769	378673.066	4644563.792	950	378704.693	4646092.787			
BU-U-002	44	379283.021	4646631.486	226	378523.697	4645488.51	409	379670.093	4644033.963	589	380233.186	4644260.42	770	378673.066	4644563.792	951	378704.693	4646092.787			
BU-U-002	45	379249.578	4646606.625	227	378514.599	4645470.64	410	379700.552	4644033.963	590	380182.336	4644208.773	771	378673.066	4644563.792	952	378704.693	4646092.787			
BU-U-002	46	379210.853	4646577.838	228	378512.419	4645458.958	411	379700.552	4644033.963	591	380182.336	4644208.773	772	378673.066	4644563.792	953	378704.693	4646092.787			
BU-U-002	47	379134.607	4646511.938	229	378511.589	4645458.958	412	379700.552	4644033.963	592	380182.336	4644208.773	773	378673.066	4644563.792	954	378704.693	4646092.787			
BU-U-002	48	379134.535	4646511.877	230	378511.542	4645458.958	413	379700.552	4644033.963	593	380137.113	4644179.151	774	378673.066	4644563.792	955	378704.693	4646092.787			
BU-U-002	49	379134.257	4646511.678	231	378511.474	4645458.321	414	379700.552	4644033.963	594	380091.818	4644146.898	775	378673.066	4644563.792	956	378704.693	4646092.787			
BU-U-002	50	379081.42	4646477.947	232	378509.751	4645452.485	415	379711.279	4644033.963	595	380091.534	4644146.898	776	378673.066	4644563.792	957	378704.693	4646092.787			
BU-U-002	51	379081.3	4646477.947	233	378504.782	4645417.138	416	379711.279	4644033.963	596	380091.489	4644146.898	777	378673.066	4644563.792	958	378704.693	4646092.787			
BU-U-002	52	379021.916	4646443.927	234	378503.433	4645388.8	417	379711.279	4644033.963	597	380013.221	4644104.985	778	378673.066	4644563.792	959	378704.693	4646092.787			
BU-U-002	53	379021.88	4646443.907	235	378503.381	4645388.371	418	379711.279	4644033.963	598	380013.221	4644104.985	779	378673.066	4644563.792	960	378704.693	4646092.787			
BU-U-002	54	379021.752	4646443.84	236	378503.359	4645388.265	419	379711.279	4644033.963	599	379990.97	4644083.236	780	378673.066	4644563.792	961	378704.693	4646092.787			
BU-U-002	55	378999.738	4646432.984	237	378499.385	4645371.123	420	379711.279	4644033.963	600	379990.97	4644083.236	781	378673.066	4644563.792	962	378704.693	4646092.787			
BU-U-002	56	378997.943	4646417.305	238	378499.337	4645371.123	421	379711.279	4644033.963	601	379990.97	4644083.236	782	378673.066	4644563.792	963	378704.693	4646092.787			
BU-U-002	57	378960.728	4646404.647	239	378491.863	4645345.82	422	379711.279	4644033.963	602	379990.97	4644083.236	783	378673.066	4644563.792	964	378704.693	4646092.787			
BU-U-002	58	378954.09	4646404.521	240	378491.789	4645345.601	423	379711.279	4644033.963	603	379990.97	4644083.236	784	378673.066	4644563.792	965	378704.693	4646092.787			
BU-U-002	59	378949.406	4646392.114	241	378491.684	4645345.361	424	379711.279	4644033.963	604	379990.97	4644083.236	785	378673.066	4644563.792	966	378704.693	4646092.787			
BU-U-002	60	378949.193	4646391.67	242	378491.56	4645345.131	425	379711.279	4644033.963	605	379990.97	4644083.236	786	378673.066	4644563.792	967	378704.693	4646092.787			
BU-U-002	61	378944.221	4646383.145	243	378491.415	4645344.913	426	379711.279	4644033.963	606	379990.97	4644083.236	787	378673.066	4644563.792	968	378704.693	4646092.787			
BU-U-002	62	378941.802	4646378.998	244	378491.252	4645344.708	427	379711.279	4644033.963	607	379990.97	4644083.236	788	378673.066	4644563.792	969	378704.693	4646092.787			
BU-U-002	63	378941.783	4646378.965	245	378490.928	4645344.387	428	379711.279	4644033.963	608	379990.97	4644083.236	789	378673.066	4644563.792	970	378704.693	4646092.787			
BU-U-002	64	378941.531	4646378.608	246	378474.344	4645330.324	429	379711.279	4644033.963	609	379990.97	4644083.236	790	378673.066	4644563.792	971	378704.693	4646092.787			
BU-U-002	65	378931.781	4646366.71	247	378456.942	4645306.801	430	379711.279	4644033.963	610	379990.97	4644083.236	791	378673.066	4644563.792	972	378704.693	4646092.787			
BU-U-002	66	378910.164	4646337.623	248	378448.946	4645284.603	431	379711.279	4644033.963	611	379990.97	4644083.236	792	378673.066	4644563.792	973	378704.693	4646092.787			
BU-U-002	67	378910.021	4646337.445	249	378448.461	4645283.184	432	379711.279	4644033.963	612	379990.97	4644083.236	793	378673.066	4644563.792	974	378704.693	4646092.787			

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-U-002	68	378909.973	4646337.392	250	378444.185	4645260.382	432	380133.686	4644184.074	613	379764.198	4644027.289	794	378440.498	4645182.694	975	378777.085	4646168.126
BU-U-002	69	378883.667	4646308.526	251	378442.524	4645242.221	433	380133.792	4644184.146	614	379761.942	4644027.259	795	378440.49	4645182.748	976	378777.103	4646168.156
BU-U-002	70	378883.627	4646308.484	252	378442.383	4645212.443	434	380178.535	4644213.203	615	379742.765	4644027.003	796	378436.412	4645211.824	977	378782.798	4646177.396
BU-U-002	71	378875.029	4646299.411	253	378446.406	4645183.757	435	380228.62	4644264.453	616	379735.43	4644026.905	797	378436.383	4645212.255	978	378783.023	4646177.713
BU-U-002	72	378841.426	4646260.603	254	378454.98	4645151.243	436	380258.194	4644305.418	617	379735.339	4644026.905	798	378436.526	4645242.379	979	378784.538	4646179.579
BU-U-002	73	378829.159	4646241.809	255	378455.042	4645150.948	437	380284.875	4644345.774	618	379735.032	4644026.926	799	378436.527	4645242.416	980	378787.126	4646185.601
BU-U-002	74	378792.547	4646176.828	256	378455.059	4645114.6	438	380285.112	4644346.086	619	379735.032	4644026.926	799	378436.527	4645242.416	980	378787.126	4646185.601
BU-U-002	75	378789.885	4646176.828	257	378455.059	4645114.6	439	380285.112	4644346.086	620	379735.032	4644026.926	799	378436.527	4645242.416	980	378787.126	4646185.601
BU-U-002	76	378789.701	4646176.828	258	378455.059	4645114.6	440	380285.112	4644346.086	621	379735.032	4644026.926	799	378436.527	4645242.416	980	378787.126	4646185.601
BU-U-002	77	378789.458	4646176.828	259	378455.059	4645114.6	441	380285.112	4644346.086	622	379735.032	4644026.926	799	378436.527	4645242.416	980	378787.126	4646185.601
BU-U-002	78	378787.803	4646174.083	260	378466.025	4645082.174	442	380290.133	4644350.171	623	379708.537	4644029.758	800	378438.224	4645261.069	981	378787.335	4646186.002
BU-U-002	79	378782.556	4646165.569	261	378468.896	4645068.619	443	380336.185	4644384.445	624	379675.698	4644029.951	801	378451.469	4645309.306	982	378789.253	4646312.589
BU-U-002	80	378781.903	4646160.164	262	378482.048	4645034.616	444	380336.185	4644384.445	625	379675.698	4644029.951	801	378451.469	4645309.306	982	378789.253	4646312.589
BU-U-002	81	378781.87	4646159.952	263	378499.09	4645003.394	445	380352.677	4644393.722	626	379675.698	4644029.951	801	378451.469	4645309.306	982	378789.253	4646312.589
BU-U-002	82	378781.809	4646159.952	264	378499.117	4645003.394	446	380352.677	4644393.722	627	379675.698	4644029.951	801	378451.469	4645309.306	982	378789.253	4646312.589
BU-U-002	83	378781.726	4646159.449	265	378510.409	4644981.687	447	380352.677	4644393.722	628	379675.698	4644029.951	801	378451.469	4645309.306	982	378789.253	4646312.589
BU-U-002	84	378781.622	4646159.209	266	378510.533	4644981.687	448	380352.677	4644393.722	629	379675.698	4644029.951	801	378451.469	4645309.306	982	378789.253	4646312.589
BU-U-002	85	378781.497	4646158.979	267	378526.561	4644941.503	449	380352.677	4644393.722	630	379675.698	4644029.951	801	378451.469	4645309.306	982	378789.253	4646312.589
BU-U-002	86	378781.248	4646158.625	268	378526.613	4644941.365	450	380358.701	4644393.722	631	379675.698	4644029.951	801	378451.469	4645309.306	982	378789.253	4646312.589
BU-U-002	87	378779.752	4646156.794	269	378538.88	4644908.861	451	380388.975	4644419.965	632	379649.476	4644020.747	812	378469.728	4645334.171	993	378932.834	4646377.459
BU-U-002	88	378771.535	4646139	270	378548.32	4644879.43	452	380401.717	4644448.145	633	379649.476	4644020.747	812	378469.728	4645334.171	993	378932.834	4646377.459
BU-U-002	89	378768.606	4646131.232	271	378548.395	4644879.183	453	380401.717	4644448.145	634	379649.476	4644020.747	812	378469.728	4645334.171	993	378932.834	4646377.459
BU-U-002	90	378768.499	4646130.984	272	378555.142	4644852.919	454	380402.016	4644448.145	635	379649.476	4644020.747	812	378469.728	4645334.171	993	378932.834	4646377.459
BU-U-002	91	378768.374	4646130.754	273	378564.686	4644823.134	455	380415.859	4644468.105	636	379649.476	4644020.747	812	378469.728	4645334.171	993	378932.834	4646377.459
BU-U-002	92	378768.23	4646130.536	274	378566.582	4644817.739	456	380416.028	4644468.105	637	379649.476	4644020.747	812	378469.728	4645334.171	993	378932.834	4646377.459
BU-U-002	93	378768.067	4646130.331	275	378567.519	4644815.071	457	380416.288	4644468.105	638	379649.476	4644020.747	812	378469.728	4645334.171	993	378932.834	4646377.459
BU-U-002	94	378767.887	4646130.141	276	378571.98	4644803.862	458	380447.792	4644468.105	639	379573.311	4644022.205	820	378503.868	4645453.539	1001	378949.27	4646408.211
BU-U-002	95	378767.691	4646129.968	277	378585.101	4644770.439	459	380447.792	4644468.105	640	379573.311	4644022.205	820	378503.868	4645453.539	1001	378949.27	4646408.211
BU-U-002	96	378767.48	4646129.812	278	378585.147	4644770.439	460	380481.169	4644588.472	641	379573.056	4644022.306	822	378503.868	4645453.539	1002	378949.27	4646408.211
BU-U-002	97	378767.257	4646129.675	279	378585.201	4644770.439	461	380484.224	4644588.472	642	379572.808	4644022.389	823	378503.868	4645453.539	1003	378949.27	4646408.211
BU-U-002	98	378767.023	4646129.558	280	378596.732	4644728.669	462	380500.334	4644559.703	643	379572.517	4644022.518	824	378503.868	4645453.539	1004	378949.27	4646408.211
BU-U-002	99	378766.78	4646129.462	281	378615.044	4644694.213	463	380500.559	4644559.996	644	379551.12	4644033.447	825	378506.507	4645471.767	1005	378964.339	4646422.289
BU-U-002	100	378766.483	4646129.377	282	378617.396	4644691.949	464	380506.615	4644588.089	645	379550.941	4644033.546	826	378506.507	4645471.767	1006	378964.339	4646422.289
BU-U-002	101	378750.499	4646125.851	283	378617.647	4644691.949	465	380526.089	4644588.089	646	379550.87	4644033.546	827	378506.507	4645471.767	1007	378964.339	4646422.289
BU-U-002	102	378746.958	4646124.778	284	378617.712	4644691.949	466	380526.089	4644588.089	647	379550.87	4644033.546	827	378506.507	4645471.767	1008	378964.339	4646422.289
BU-U-002	103	378744.762	4646124.043	285	378643.921	4644656.842	467	380526.619	4644588.089	648	379550.87	4644033.546	828	378506.507	4645471.767	1009	378964.339	4646422.289
BU-U-002	104	378740.005	4646122.022	286	378644.149	4644656.491	468	380526.619	4644588.089	649	379550.87	4644033.546	829	378506.507	4645471.767	1010	378964.339	4646422.289
BU-U-002	105	378737.617	4646119.699	287	378644.202	4644656.391	469	380527.017	4644588.089	650	379490.431	4644072.446	830	378509.341	4645480.252	1011	379130.85	4646516.62
BU-U-002	106	378729.797	4646112.196	288	378668.339	4644608.756	470	380548.664	4644588.089	651	379490.406	4644072.446	831	378509.341	4645480.252	1012	379130.85	4646516.62
BU-U-002	107	378727.495	4646109.986	289	378668.442	4644608.756	471	380548.664	4644588.089	652	379490.38	4644072.446	832	378509.341	4645480.252	1013	379130.85	4646516.62
BU-U-002	108	378726.759	4646108.536	290	378679.29	4644581.87	472	380555.949	4644601.187	653	379490.38	4644072.446	833	378509.341	4645480.252	1014	379130.85	4646516.62
BU-U-002	109	378726.656	4646108.349	291	378692.777	4644558.354	473	380581.446	4644609.843	654	379425.199	4644100.974	836	378517.439	4645519.684	1017	379307.271	4646655.173
BU-U-002	110	378726.511	4646108.131	292	378711.232	4644538.804	474	380581.69	4644609.915	655	379425.199	4644100.974	836	378517.439	4645519.684	1017	379307.271	4646655.173
BU-U-002	111	378726.349	4646107.926	293	378711.341	4644538.882	475	380581.939	4644609.965	656	379422.972	4644101.355	837	378517.439	4645519.684	1018	379307.271	4646655.173





Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-U-002	112	378726.312	4646107.885	294	378713.68	4644535.916	476	380582.059	4644609.982	657	379422.905	4644101.367	838	378517.129	4645520.07
BU-U-002	113	378709.63	4646089.37	295	378730.397	4644523.435	477	380586.894	4644610.551	658	379398.404	4644106.152	839	378516.993	4645520.293
BU-U-002	114	378701.877	4646077.077	296	378738.253	4644517.63	478	380604.942	4644612.677	659	379398.151	4644106.212	840	378516.876	4645520.527
BU-U-002	115	378696.435	4646055.59	297	378771.946	4644499.416	479	380612.336	4644613.548	660	379397.905	4644106.295	841	378516.705	4645520.77
BU-U-002	116	378696.392	4646055.407	298	378772.064	4644499.349	480	380612.615	4644614.134	661	379397.69	4644106.387	842	378516.633	4645521.021
BU-U-002	117	378689.392	4646033.716	299	378772.148	4644499.296	481	380636.365	4644614.135	662	379396.333	4644107.032	843	378516.648	4645521.312
BU-U-002	118	378680.415	4646005.857	300	378767.969	4644489.073	482	380636.487	4644614.095	663	379389.056	4644108.134	844	378516.653	4645521.777
BU-U-002	119	378678.769	4645994.128	301	378788.203	4644488.905	483	380636.924	4644614.095	664	379384.167	4644108.478	845	378514.636	4645530.016
BU-U-002	120	378679.187	4645992.264	302	378804.699	4644475.845	484	380650.754	4644611.818	665	379381.46	4644108.441	846	378514.093	4645538.71
BU-U-002	121	378679.222	4645992.079	303	378804.804	4644475.758	485	380666.9	4644612.803	666	379381.368	4644108.441	847	378514.062	4645539.197
BU-U-002	122	378679.252	4645991.819	304	378805.002	4644475.57	486	380667.132	4644612.808	667	379380.931	4644108.481	848	378514.078	4645539.458
BU-U-002	123	378679.259	4645991.557	305	378822.305	4644457.521	487	380667.394	4644612.792	668	379371.264	4644110.072	849	378514.116	4645539.717
BU-U-002	124	378679.243	4645991.037	306	378822.47	4644457.334	488	380667.652	4644612.753	669	379365.234	4644110.842	850	378514.177	4645539.972
BU-U-002	125	378679.161	4645990.783	307	378822.64	4644457.161	489	380667.683	4644612.747	670	379365.043	4644110.943	851	378514.26	4645540.22
BU-U-002	126	378679.143	4645990.535	308	378836.114	4644437.79	490	380690.082	4644608.171	671	379364.753	4644110.943	852	378514.364	4645540.46
BU-U-002	127	378679.061	4645990.296	309	378836.143	4644437.747	491	380694.7	4644607.375	672	379363.765	4644111.239	853	378514.489	4645540.69
BU-U-002	128	378678.873	4645990.136	310	378854.256	4644410.812	492	380704.917	4644607.194	673	379351.425	4644111.442	854	378514.565	4645551.769
BU-U-002	129	378674.883	4645983.055	311	378854.299	4644410.746	493	380709.116	4644598.805	674	379349.642	4644111.442	855	378520.03	4645562.249
BU-U-002	130	378674.841	4645982.984	312	378872.352	4644382.308	494	380709.116	4644598.805	675	379340.204	4644110.867	856	378520.03	4645562.249
BU-U-002	131	378674.697	4645982.766	313	378891.463	4644355.151	495	380716.492	4644598.805	676	379315.004	4644108.748	857	378512.938	4645593.23
BU-U-002	132	378674.534	4645982.561	314	378915.976	4644321.46	496	380721.051	4644597.043	677	379314.926	4644108.743	858	378503.722	4645628.346
BU-U-002	133	378674.354	4645982.371	315	378919.371	4644318.402	497	380730.052	4644598.141	678	379295.791	4644107.632	859	378501.572	4645633.204
BU-U-002	134	378674.158	4645982.198	316	378945.329	4644295.582	498	380752.542	4644598.826	679	379278.57	4644103.601	860	378497.706	4645641.405
BU-U-002	135	378673.949	4645982.043	317	378982.112	4644263.408	499	380783.3	4644598.542	680	379278.357	4644103.559	861	378497.297	4645642.273
BU-U-002	136	378669.473	4645979.018	318	379008.95	4644244.592	500	380803.984	4644582.746	681	379272.924	4644103.522	862	378494.279	4645647.991
BU-U-002	137	378667.876	4645977.144	319	379046.434	4644223.396	501	380806.451	4644581.935	682	379272.125	4644103.45	863	378494.096	4645648.413
BU-U-002	138	378666.663	4645974.17	320	379082.012	4644207.628	502	380822.326	4644573.005	683	379254.647	4644099.455	864	378493.987	4645648.82
BU-U-002	139	378666.46	4645973.764	321	379082.134	4644207.571	503	380843.823	4644552.5	684	379254.45	4644099.417	865	378491.177	4645663.321
BU-U-002	140	378662.981	4645967.942	322	379107.636	4644194.867	504	380845.095	4644551.06	685	379254.022	4644099.38	866	378491.159	4645663.422
BU-U-002	141	378654.693	4645951.944	323	379107.842	4644194.754	505	380866.313	4644527.034	686	379234.799	4644099.101	867	378491.141	4645663.558
BU-U-002	142	378644.105	4645932.029	324	379107.93	4644173.8	506	380879.542	4644510.497	687	379234.693	4644099.102	868	378489.32	4645679.813
BU-U-002	143	378644.028	4645931.892	325	379140.178	4644173.8	507	380909.969	4644475.109	688	379214.059	4644099.615	869	378489.318	4645680.199
BU-U-002	144	378643.982	4645931.818	326	379144.33	4644171.652	508	380916.65	4644468.132	689	379213.809	4644099.632	870	378489.356	4645680.719
BU-U-002	145	378633.49	4645915.436	327	379144.496	4644171.56	509	380932.137	4644461.958	690	379213.562	4644099.713	871	378489.473	4645681.148
BU-U-002	146	378625.809	4645901.724	328	379144.724	4644171.409	510	380945.357	4644428.146	691	379213.308	4644099.84	872	378495.167	4645687.229
BU-U-002	147	378625.764	4645901.646	329	379162.795	4644158.181	511	380946.729	4644421.935	692	379213.06	4644099.84	873	378495.167	4645687.229
BU-U-002	148	378625.62	4645901.428	330	379162.99	4644158.025	512	380947.11	4644420.213	693	379212.992	4644099.84	874	378495.167	4645687.229
BU-U-002	149	378625.457	4645901.223	331	379163.035	4644157.985	513	380947.718	4644408.407	694	379195.948	4644106.85	875	378501.119	4645713.04
BU-U-002	150	378625.221	4645900.981	332	379170.199	4644151.507	514	380949.718	4644399.703	695	379195.445	4644107.115	876	378501.226	4645713.289
BU-U-002	151	378613.921	4645890.604	333	379170.518	4644151.171	515	380951.641	4644396.815	696	379183.796	4644114.747	877	378501.351	4645713.519
BU-U-002	152	378608.037	4645884.337	334	379170.673	4644150.96	516	380951.518	4644396.815	697	379183.697	4644114.813	878	378501.618	4645718.141
BU-U-002	153	378602.24	4645875.393	335	379170.81	4644150.737	517	380950.318	4644368.614	698	379183.58	464414.896	879	378505.154	4645718.141
BU-U-002	154	378601.458	4645866.925	336	379170.927	4644150.503	518	380948.665	4644330.25	699	379183.58	464414.896	880	378528.113	4645745.708
BU-U-002	155	378601.416	4645866.63	337	379171.023	4644150.26	519	380948.437	4644304.506	700	379183.374	464415.056	881	378544.042	4645773.54



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-U-004	14	382997.569	4647882.54	169	381108.333	4648195.212	323	380244.905	4648131.727	477	382087.557	4647930.31	631	383117.415	4648540.333	785	383912.051	4649186.832			
BU-U-004	15	382994.899	4647883.441	170	381108.049	4648195.363	324	380244.923	4648132.012	478	382108.111	4647918.117	632	383122.911	4648555.76	786	383899.953	4649150.964			
BU-U-004	16	382994.787	4647883.482	171	381107.794	4648195.534	325	380246.331	4648144.528	479	382108.341	4647917.964	633	383122.936	4648555.825	787	383899.912	4649150.851			
BU-U-004	17	382994.546	4647883.586	172	381093.103	4648206.536	326	380246.367	4648144.763	480	382128.766	4647903.077	634	383123.012	4648556.008	788	383899.868	4649150.743			
BU-U-004	18	382994.316	4647883.711	173	381070.392	4648219.533	327	380246.428	4648145.018	481	382134.408	4647899.8	635	383132.676	4648556.998	789	383889.482	4649126.457			
BU-U-004	19	382994.098	4647883.855	174	381066.669	4648220.594	328	380246.511	4648145.266	482	382154.88	4647889.283	636	383132.828	4648567.286	790	383889.297	4649126.095			
BU-U-004	20	382993.893	4647884.018	175	381066.007	4648220.677	329	380246.581	4648145.433	483	382155.052	4647889.187	637	383133.057	4648577.617	791	383889.269	4649126.047			
BU-U-004	21	382993.615	4647884.293	176	381037.09	4648237.346	330	380253.339	4648160.172	484	382155.171	4647889.112	638	383141.624	4648588.332	792	383887.498	4649099.201			
BU-U-004	22	382992.132	4647885.965	177	381037.005	4648237.397	331	380253.339	4648160.172	485	382158.76	4647886.724	639	383141.701	4648588.424	793	383887.246	4649099.96			
BU-U-004	23	382991.055	4647889.447	178	381037.032	4648237.381	332	380253.339	4648160.172	486	382172.33	4647884.043	640	383141.759	4648588.49	794	383887.408	4649092.671			
BU-U-004	24	382979.998	4647891.616	179	381037.005	4648237.397	333	380263.113	4648173.761	487	382176.09	4647883.3	641	383153.652	4648601.412	795	383887.385	4649039.793			
BU-U-004	25	382979.937	4647891.639	180	380914.48	4648250.257	334	380263.283	4648173.976	488	382193.078	4647879.943	642	383165.154	4648615.571	796	383887.385	4649039.793			
BU-U-004	26	382976.664	4647893.322	181	380915.544	4648275.174	335	380263.463	4648174.166	489	382197.289	4647878.713	644	383165.315	4648615.753	798	383887.222	4649012.659			
BU-U-004	27	382976.664	4647893.322	182	380914.48	4648299.525	336	380263.658	4648174.34	490	382197.339	4647878.698	645	383181.536	4648632.705	799	383887.204	4649012.29			
BU-U-004	28	382954.464	4647892.061	183	380867.542	4648308.003	337	380277.505	4648184.189	491	382236.056	4647866.531	646	383181.814	4648632.961	800	383887.443	4648973.508			
BU-U-004	29	382954.39	4647892.057	184	380864.17	4648308.016	338	380292.958	4648196.271	492	382274.968	4647861.127	647	383182.026	4648632.961	801	383887.443	4648973.508			
BU-U-004	30	382888.681	4647889.945	185	380864.17	4648308.016	339	380306.728	4648209.411	493	382275.126	4647861.101	648	383187.186	4648636.599	802	383887.443	4648973.508			
BU-U-004	31	382888.536	4647889.943	186	380864.136	4648308.023	340	380306.728	4648209.411	494	382275.126	4647861.101	649	383187.186	4648636.599	803	383785.084	4648949.247			
BU-U-004	32	382888.274	4647889.959	187	380803.035	4648320.596	341	380318.211	4648224.938	495	382275.126	4647861.101	650	383204.519	4648648.279	804	383784.959	4648949.093			
BU-U-004	33	382888.016	4647889.997	188	380767.833	4648321.402	342	380324.914	4648235.009	496	382278.943	4647860.184	651	383204.611	4648648.279	805	383784.959	4648948.895			
BU-U-004	34	382887.655	4647890.091	189	380730.438	4648320.628	343	380325.146	4648235.314	497	382282.945	4647859.168	652	383222.1	4648657.427	806	383763.012	4648927.996			
BU-U-004	35	382874.411	4647894.413	190	380670.341	4648319.294	344	380325.403	4648243.726	498	382282.945	4647859.168	653	383222.1	4648657.427	807	383762.825	4648927.996			
BU-U-004	36	382860.875	4647896.653	191	380617.061	4648315.067	345	380334.564	4648243.984	499	382295.22	4647855.996	654	383222.544	4648657.446	808	383762.466	4648927.58			
BU-U-004	37	382853.337	4647896.042	192	380583.702	4648305.169	346	380334.564	4648243.984	500	382295.469	4647855.996	655	383258.355	4648669.003	809	383752.186	4648921.479			
BU-U-004	38	382845.67	4647889.873	193	380567.038	4648300.224	347	380334.774	4648244.121	501	382297.385	4647949.917	656	383264.997	4648671.146	810	383746.1	4648917.671			
BU-U-004	39	382834.798	4647871.878	194	380566.659	4648300.138	348	380334.997	4648244.204	502	382307.855	4647949.917	657	383264.997	4648671.146	811	383745.966	4648917.592			
BU-U-004	40	382834.656	4647871.664	195	380531.113	4648294.45	349	380335.158	4648244.204	503	382322.061	4647943.479	658	383303.877	4648687.98	812	383745.732	4648917.475			
BU-U-004	41	382834.496	4647871.463	196	380499.678	4648285.325	350	380348.194	4648250.443	504	382357.395	4647939.588	659	383332.317	4648689.209	813	383745.489	4648917.379			
BU-U-004	42	382834.316	4647871.273	197	380477.522	4648275.481	351	380348.511	4648250.573	505	382358.289	4647939.588	660	383332.317	4648689.209	814	383745.238	4648917.304			
BU-U-004	43	382834.12	4647871.1	198	380477.282	4648275.386	352	380348.595	4648250.601	506	382364.592	4647939.588	661	383332.317	4648689.209	815	383744.981	4648917.252			
BU-U-004	44	382833.91	4647870.944	199	380477.203	4648275.36	353	380348.595	4648250.601	507	382486.897	4647842.898	662	383413.954	4648735.988	816	383744.564	4648917.215			
BU-U-004	45	382833.687	4647870.807	200	380442.9	4648264.579	354	380371.44	4648257.71	508	382486.897	4647842.898	663	383413.954	4648735.988	817	383737.723	4648917.091			
BU-U-004	46	382833.573	4647870.746	201	380442.56	4648264.579	355	380371.44	4648257.71	509	382503.24	4647843.318	664	383464.748	4648764.001	818	383737.551	4648917.088			
BU-U-004	47	382821.562	4647864.738	202	380408.938	4648258.117	356	380392.192	4648261.588	510	382503.32	4647843.319	665	383530.204	4648803.473	819	383737.551	4648917.088			
BU-U-004	48	382812.537	4647860.222	203	380408.844	4648258.117	357	380392.192	4648261.588	511	382625.337	4647843.215	666	383530.204	4648803.473	820	383696.703	4648904.512			
BU-U-004	49	382812.174	4647860.07	204	380393.248	4648258.117	358	380407.869	4648261.588	512	382625.337	4647843.215	667	383612.283	4648853.573	821	383696.703	4648904.512			
BU-U-004	50	382812.037	4647860.026	205	380372.716	4648251.846	359	380407.869	4648261.588	513	382705.913	4647844.141	668	383612.283	4648853.573	822	383696.703	4648904.512			
BU-U-004	51	382788.909	4647853.263	206	380350.589	4648244.939	360	380475.242	4648281.032	514	382711.302	4647844.141	669	383616.072	4648864.514	823	383696.703	4648904.512			
BU-U-004	52	382752.739	4647842.241	207	380347.233	4648243.333	361	380497.428	4648290.984	515	382762.256	4647851.412	670	383648.998	4648866.615	824	383696.703	4648904.512			
BU-U-004	53	382752.337	4647842.148	208	380338.139	4648238.981	362	380497.428	4648290.984	516	382762.256	4647851.412	671	383648.998	4648866.615	825	383696.703	4648904.512			
BU-U-004	54	382752.146	4647842.124	209	380329.699	4648231.372	363	380497.428	4648290.984	517	382762.256	4647851.412	672	383648.998	4648866.615	826	383696.703	4648904.512			
BU-U-004	55	382711.769	4647838.319	210	380323.164	4648221.553	364	380526.197	4648299.269	518	382762.256	4647851.412	673	383648.998	4648866.615	827	383696.703	4648904.512			
BU-U-004	56	382711.576	4647838.307	211	380323.078	4648221.431	365	380529.619	4648300.263	519	382810.094	4647865.708	674	383668.301	4648897.711	828	383696.703	4648904.512			
BU-U-004	57	382659.489	4647836.768	212	380311.397	4648205.636	366	380529.982	4648300.344	520	382830.112	4647875.723	675	383668.301	4648897.711	829	383696.703	4648904.512			

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-U-004	58	382659.361	4647836.766	213	380311.25	4648205.453	367	380565.519	4648306.031	521	382840.81	4647893.428	675	383694.329	4648910.024	829	383516.865	4648785.424
BU-U-004	59	382625.277	4647837.216	214	380311.056	4648205.25	368	380615.656	4648320.907	522	382840.952	4647893.642	676	383694.624	4648910.144	830	383495.953	4648775.814
BU-U-004	60	382503.355	4647837.32	215	380296.992	4648191.83	369	380616.039	4648320.994	523	382841.111	4647893.843	677	383694.687	4648910.165	831	383467.796	4648758.835
BU-U-004	61	382475.703	4647836.609	216	380296.811	4648191.67	370	380616.272	4648321.022	524	382841.291	4647894.033	678	383701.722	4648912.422	832	383467.7	4648758.779
BU-U-004	62	382358.244	4647833.586	217	380296.769	4648191.637	371	380669.952	4648325.281	525	382841.492	4647894.21	679	383706.277	4648913.883	833	383416.805	4648730.709
BU-U-004	63	382358.118	4647833.586	218	380281.147	4648179.421	372	380670.122	4648325.289	526	382842.478	4647895.004	680	383718.111	4648917.681	834	383416.711	4648730.66
BU-U-004	64	382357.847	4647833.603	219	380281.037	4648179.339	373	380730.309	4648326.625	527	382850.296	4647901.294	681	383718.19	4648917.705	835	383386.307	4648715.268
BU-U-004	65	382320.941	4647837.566	220	380287.691	4648169.854	374	380767.774	4648327.401	528	382850.501	4647901.446	682	383736.26	4648922.959	836	383386.108	4648715.176
BU-U-004	66	382320.692	4647837.603	221	380258.382	4648156.911	375	380767.895	4648327.401	529	382850.719	4647901.579	683	383736.625	4648923.041	837	383334.604	4648693.664
BU-U-004	67	382320.437	4647837.664	222	380252.239	4648143.385	376	380803.443	4648326.587	530	382850.953	4647901.696	684	383737.043	4648923.078	838	383334.555	4648693.644
BU-U-004	68	382320.189	4647837.747	223	380250.918	4648131.637	377	380803.695	4648326.57	531	382851.197	4647901.792	685	383743.623	4648923.198	839	383306.132	4648682.355
BU-U-004	69	382305.337	4647837.816	224	380253.221	4648105.003	378	380803.945	4648326.533	532	382851.448	4647901.867	686	383749.034	4648926.583	840	383267.242	4648665.582
BU-U-004	70	382305.337	4647844.472	225	380254.427	4648096.271	379	380803.979	4648326.526	533	382851.704	4647901.919	687	383749.094	4648926.619	841	383267.033	4648665.501
BU-U-004	71	382305.254	4647844.511	226	380254.455	4648095.809	380	380824.767	4648322.248	534	382851.934	4647901.947	688	383749.365	4648926.78	842	383266.975	4648665.481
BU-U-004	72	382293.115	4647850.47	227	380254.45	4648095.674	381	380865.293	4648313.909	535	382860.758	4647902.662	689	383759.107	4648932.562	843	383224.615	4648651.812
BU-U-004	73	382273.988	4647855.207	228	380253.944	4648087.551	382	380915.794	4648305.374	536	382861.05	4647902.671	690	383769.134	4648942.193	844	383207.502	4648643.069
BU-U-004	74	382234.983	4647860.624	229	380253.88	4648086.675	383	380915.865	4648305.313	537	382861.49	4647902.631	691	383780.446	4648953.058	845	383185.648	4648628.326
BU-U-004	75	382234.825	4647860.65	230	380253.838	4648086.275	384	380916.119	4648305.313	538	382875.615	4647900.293	692	383798.351	4648976.685	846	383169.733	4648611.694
BU-U-004	76	382234.496	4647860.733	231	380249.688	4648065.995	385	380916.368	4648305.23	539	382875.694	4647900.279	693	383807.917	4648993.101	847	383158.25	4648597.558
BU-U-004	77	382195.566	4647872.967	232	380249.629	4648065.756	386	380916.406	4648305.215	540	382876.055	4647900.186	694	383820.753	4649015.132	848	383158.187	4648597.484
BU-U-004	78	382191.78	4647874.085	233	380249.551	4648065.523	387	380978.005	4648280.651	541	382884.107	4647897.558	695	383831.906	4649042.24	849	383158.129	4648597.418
BU-U-004	79	382157.013	4647880.955	234	380249.494	4648065.385	388	380978.437	4648280.437	542	382889.015	4647895.957	696	383832.061	4649042.561	850	383146.244	4648584.504
BU-U-004	80	382156.765	4647881.015	235	380230.002	4648021.25	389	380978.465	4648280.42	543	382910.427	4647896.645	697	383849.355	4649073.542	851	383137.971	4648553.621
BU-U-004	81	382156.522	4647881.096	236	380229.839	4648020.933	390	381040.103	4648242.534	544	382954.161	4647898.052	698	383849.432	4649073.672	852	383123.036	4648538.237
BU-U-004	82	382156.282	4647881.2	237	380192.298	4647957.576	391	381053.726	4648234.773	545	382977.148	4647899.358	699	383849.432	4649073.672	853	383123.036	4648538.172
BU-U-004	83	382156.052	4647881.325	238	380145.263	4647870.984	392	381068.862	4648226.263	546	382977.367	4647899.347	700	383867.412	4649102.382	854	383123.012	4648538.075
BU-U-004	84	382155.934	4647881.4	239	380145.199	4647870.872	393	381072.387	4648225.202	547	382977.629	4647899.347	701	383884.058	4649129.029	855	383122.973	4648538.075
BU-U-004	85	382151.989	4647884.024	240	380145.164	4647870.815	394	381073.054	4648224.92	548	382977.887	4647899.308	702	383894.307	4649152.993	856	383115.583	4648520.616
BU-U-004	86	382131.598	4647894.5	241	380095.938	4647792.767	395	381073.054	4648224.92	549	382978.142	4647899.248	703	383906.321	4649188.611	857	383114.997	4648501.384
BU-U-004	87	382131.462	4647894.574	242	380064.207	4647736.495	396	381096.296	4648211.619	550	382978.39	4647899.165	704	383911.607	4649211.396	858	383114.883	4648487.504
BU-U-004	88	382125.619	4647897.968	243	380064.167	4647736.425	397	381096.296	4648211.619	551	382978.704	4647899.023	705	383911.728	4649211.79	859	383114.879	4648487.438
BU-U-004	89	382125.583	4647897.989	244	380064.045	4647736.239	398	381096.551	4648211.448	552	382982.213	4647897.194	706	383911.852	4649212.071	860	383114.041	4648472.053
BU-U-004	90	382125.359	4647898.138	245	380050.672	4647717.288	399	381111.137	4648200.525	553	382986.097	4647895.803	707	383923.913	4649235.938	861	383113.991	4648471.647
BU-U-004	91	382104.922	4647913.033	246	380050.486	4647717.051	400	381126.022	4648193.643	554	382988.327	4647895.005	708	383924.018	4649236.128	862	383113.943	4648471.439
BU-U-004	92	382068.371	4647934.717	247	380050.421	4647716.979	401	381138.482	4648188.042	555	382988.388	4647894.982	709	383924.243	4649236.453	863	383107.17	4648446.219
BU-U-004	93	382035.196	4647952.872	248	380036.705	4647702.182	402	381147.924	4648185.253	556	382988.807	4647894.783	710	383943.706	4649260.927	864	383105.162	4648427.473
BU-U-004	94	382030.818	4647955.268	249	380036.394	4647701.891	403	381154.308	4648185.253	557	382985.54	4647899.925	711	383953.319	4649275.512	865	383106.331	4648408.344
BU-U-004	95	382027.095	4647956.363	250	380036.341	4647701.849	404	381157.889	4648182.958	558	382985.591	4647899.895	712	383966.952	4649305.246	866	383112.398	4648382.374
BU-U-004	96	381994.014	4647966.091	251	380021.45	4647690.322	405	381158.119	4648182.923	559	382985.81	4647899.751	713	383971.529	4649340.297	867	383112.44	4648382.164
BU-U-004	97	381989.297	4647967.478	252	380021.199	4647690.147	406	381158.373	4648182.862	560	382986.015	4647899.588	714	383972.704	4649362.783	868	383112.45	4648382.096
BU-U-004	98	381988.902	4647967.516	253	380006.433	4647680.955	407	381158.621	4648182.779	561	382986.293	4647899.313	715	383972.718	4649362.962	869	383115.687	4648358.289
BU-U-004	99	381961.971	4647970.102	254	380006.395	4647680.932	408	381158.861	4648182.675	562	382997.573	4647898.87	716	383972.929	4649364.836	870	383123.794	4648337.212
BU-U-004	100	381960.413	4647970.251	255	379994.855	4647673.981	409	381159.091	4648182.55	563	383007.913	4647885.379	717	383979.131	4649388.539	871	383123.807	4648337.148
BU-U-004	101	381934.972	4647960.56	256	379985.64	4647664.322	410	381159.296	4648182.416	564	383023.706	4647886.659	718	383988.351	4649421.878	872	383129.018	4648322.604



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-U-004	102	381933.77	4647959.589	257	379985.358	4647664.063	411	381170.797	4648174.174	585	383023.997	4647886.668	719	383991.008	4649451.723	873	383135.102	4648311.351			
BU-U-004	103	381932.516	4647958.575	258	379985.331	4647664.041	412	381171.016	4648174.001	586	383024.249	4647886.654	720	383993.144	4649471.854	874	383135.151	4648311.256			
BU-U-004	104	381925.764	4647953.117	259	379979.876	4647659.723	413	381171.206	4648173.821	587	383028.882	4647886.186	721	383996.121	4649499.173	875	383141.196	4648299.055			
BU-U-004	105	381925.556	4647952.963	260	379970.386	4647642.431	414	381171.379	4648173.625	588	383034.1745	4647884.887	722	384003.563	4649534.341	876	383141.222	4648299.001			
BU-U-004	106	381925.335	4647952.828	261	379960.43	4647616.072	415	381171.574	4648173.355	589	383069.821	4647887.148	723	384013.94	4649550.015	877	383148.094	4648284.412			
BU-U-004	107	381925.101	4647952.711	262	379957.204	4647577.842	416	381173.889	4648161.216	590	383095.066	4647892.915	724	384033.048	4649569.148	878	383148.215	4648284.113			
BU-U-004	108	381924.857	4647952.614	263	379954.96	4647529.636	417	381179.359	4648161.216	591	383095.163	4647892.935	725	384058.28	4649587.1	879	383148.282	4648283.891			
BU-U-004	109	381924.606	4647952.54	264	379952.39	4647485.24	418	381214.086	4648141.314	592	383114.278	4647896.647	726	384087.849	4649604.982	880	383154.019	4648261.924			
BU-U-004	110	381924.35	4647952.488	265	379952.345	4647484.867	419	381244.115	4648130.606	593	383114.377	4647896.665	727	384104.765	4649622.71	881	383154.06	4648261.744			
BU-U-004	111	381924.136	4647952.461	266	379952.345	4647484.867	420	381244.18	4648130.582	594	383114.607	4647896.692	728	384124.339	4649648.317	882	383168.575	4648261.744			
BU-U-004	112	381884.296	4647949.023	267	379948.211	4647462.617	421	381244.372	4648128.919	595	383115.346	4647896.752	729	384137.841	4649678.344	883	383168.575	4648261.744			
BU-U-004	113	381871.621	4647943.825	268	379948.129	4647461.899	422	381261.782	4648122.402	596	383137.897	4647907.934	730	384139.804	4649704.989	884	383168.575	4648261.744			
BU-U-004	114	381871.621	4647943.825	269	379948.024	4647461.899	423	381320.842	4648099.919	597	383137.897	4647907.934	731	384139.804	4649704.989	885	383168.575	4648261.744			
BU-U-004	115	381856.019	4647935.653	270	379947.85	4647461.819	424	381321.072	4648099.815	598	383153.468	4647942.489	732	384137.841	4649678.344	886	383168.575	4648261.744			
BU-U-004	116	381855.606	4647935.474	271	379947.85	4647461.819	425	381321.212	4648099.601	599	383153.468	4647942.489	733	384137.841	4649678.344	887	383168.575	4648261.744			
BU-U-004	117	381855.469	4647935.43	272	379947.85	4647461.819	426	381403.514	4648003.804	600	383162.825	4648196.703	734	384140.008	4649788.856	888	383168.575	4648261.744			
BU-U-004	118	381830.425	4647928.111	273	379934.333	4647440.818	427	381462.321	4648003.936	601	383162.825	4648196.703	735	384140.008	4649788.856	889	383168.575	4648261.744			
BU-U-004	119	381830.275	4647928.071	274	379934.28	4647440.818	428	381462.321	4648003.936	602	383162.825	4648196.703	736	384140.008	4649788.856	890	383168.575	4648261.744			
BU-U-004	120	381773.967	4647914.736	275	379934.28	4647440.818	429	381502.877	4647976.441	603	383162.825	4648196.703	737	384140.008	4649788.856	891	383168.575	4648261.744			
BU-U-004	121	381735.774	4647905.434	276	379897.546	4647398.221	430	381502.877	4647976.441	604	383162.825	4648196.703	738	384140.008	4649788.856	892	383168.575	4648261.744			
BU-U-004	122	381735.536	4647905.386	277	379896.492	4647406.538	431	381552.172	4647941.43	605	383162.825	4648196.703	739	384140.008	4649788.856	893	383168.575	4648261.744			
BU-U-004	123	381735.168	4647905.35	278	379907.852	4647420.936	432	381577.578	4647935.251	606	383162.825	4648196.703	740	384140.008	4649788.856	894	383168.575	4648261.744			
BU-U-004	124	381697.418	4647904.036	279	379907.936	4647420.936	433	381594.05	4647928.646	607	383162.825	4648196.703	741	384140.008	4649788.856	895	383168.575	4648261.744			
BU-U-004	125	381688.552	4647903.727	280	379907.989	4647444.682	434	381626.991	4647916.709	608	383162.825	4648196.703	742	384140.008	4649788.856	896	383168.575	4648261.744			
BU-U-004	126	381673.571	4647903.205	281	379923.684	4647444.682	435	381632.121	4647915.062	609	383162.825	4648196.703	743	384140.008	4649788.856	897	383168.575	4648261.744			
BU-U-004	127	381673.416	4647903.204	282	379942.486	4647464.569	436	381643.55	4647911.215	610	383162.825	4648196.703	744	384140.008	4649788.856	898	383168.575	4648261.744			
BU-U-004	128	381673.266	4647903.21	283	379946.412	4647485.774	437	381673.515	4647909.205	611	383162.825	4648196.703	745	384140.008	4649788.856	899	383168.575	4648261.744			
BU-U-004	129	381642.76	4647905.256	284	379948.97	4647529.949	438	381723.29	4647910.939	612	383162.825	4648196.703	746	384140.008	4649788.856	900	383168.575	4648261.744			
BU-U-004	130	381642.391	4647905.304	285	379951.215	4647578.178	439	381734.653	4647911.335	613	383162.825	4648196.703	747	384140.008	4649788.856	901	383168.575	4648261.744			
BU-U-004	131	381642.004	4647905.406	286	379951.222	4647578.291	440	381772.566	4647920.569	614	383162.825	4648196.703	748	384140.008	4649788.856	902	383168.575	4648261.744			
BU-U-004	132	381629.759	4647909.528	287	379954.488	4647616.993	441	381828.817	4647933.891	615	383162.825	4648196.703	749	384140.008	4649788.856	903	383168.575	4648261.744			
BU-U-004	133	381625.047	4647911.114	288	379954.532	4647617.311	442	381853.5	4647941.105	616	383162.825	4648196.703	750	384140.008	4649788.856	904	383168.575	4648261.744			
BU-U-004	134	381624.988	4647911.134	289	379954.591	4647617.801	443	381864.598	4647946.918	617	383162.825	4648196.703	751	384140.008	4649788.856	905	383168.575	4648261.744			
BU-U-004	135	381618.26	4647913.556	290	379954.671	4647617.801	444	381868.962	4647949.204	618	383162.825	4648196.703	752	384140.008	4649788.856	906	383168.575	4648261.744			
BU-U-004	136	381591.968	4647923.02	291	379964.851	4647644.755	445	381869.216	4647949.335	619	383162.825	4648196.703	753	384140.008	4649788.856	907	383168.575	4648261.744			
BU-U-004	137	381591.911	4647923.041	292	379965.025	4647645.132	446	381869.247	4647949.335	620	383162.825	4648196.703	754	384140.008	4649788.856	908	383168.575	4648261.744			
BU-U-004	138	381591.867	4647923.058	293	379974.909	4647663.141	447	381882.444	4647954.747	621	383162.825	4648196.703	755	384140.008	4649788.856	909	383168.575	4648261.744			
BU-U-004	139	381559.728	4647935.947	294	379974.967	4647663.241	448	381882.603	4647954.807	622	383162.825	4648196.703	756	384140.008	4649788.856	910	383168.575	4648261.744			
BU-U-004	140	381559.319	4647936.148	295	379975.111	4647663.46	449	381882.854	4647954.881	623	383162.825	4648196.703	757	384140.008	4649788.856	911	383168.575	4648261.744			
BU-U-004	141	381499.738	4647971.328	296	379975.274	4647663.665	450	381883.11	4647954.934	624	383162.825	4648196.703	758	384140.008	4649788.856	912	383168.575	4648261.744			
BU-U-004	142	381499.589	4647971.423	297	379975.454	4647663.854	451	381883.324	4647954.96	625	383162.825	4648196.703	759	384140.008	4649788.856	913	383168.575	4648261.744			
BU-U-004	143	381418.9	4648026.126	298	379975.65	4647664.028	452	381906.632	4647956.972	626	383162.825	4648196.703	760	384140.008	4649788.856	914	383168.575	4648261.744			
BU-U-004	144	381318.134	4648094.441	299	379975.677	4647664.05	453	381907.66	4647957.06	627	383162.825	4648196.703	761	384140.008	4649788.856	915	383168.575	4648261.744			
BU-U-004	145	381259.541	4648116.837	300	379981.444	4647668.615	454	381922.707	4647958.359	628	383162.825	4648196.703	762	384140.008	4649788.856	916	383168.575	4648261.744			



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-U-004	146	381259.348	4648116.919	301	379990.792	4647678.413	455	381923.2	4647958.758	609	383109.79	4648357.135	763	383992.842	4649409.201	917	383130.326	4647896.571			
BU-U-004	147	381241.969	4648125.002	302	379991.074	4647678.673	456	381931.572	4647965.525	610	383106.525	4648381.147	764	383986.684	4649386.255	918	383130.033	4647896.429			
BU-U-004	148	381211.819	4648135.754	303	379991.415	4647678.912	457	381931.78	4647965.679	611	383100.432	4648407.226	765	383978.681	4649382.214	919	383117.231	4647891.037			
BU-U-004	149	381211.753	4648135.778	304	380003.282	4647686.059	458	381932.001	4647965.815	612	383100.39	4648407.436	766	383977.514	4649339.867	920	383117.046	4647890.967			
BU-U-004	150	381211.335	4648135.977	305	380017.899	4647695.159	459	381932.39	4647965.995	613	383100.359	4648407.726	767	383977.493	4649339.635	921	383116.795	4647890.892			
BU-U-004	151	381175.739	4648156.377	306	380032.474	4647706.441	460	381958.575	4647975.97	614	383099.16	4648427.359	768	383975.974	4649328.009	922	383116.539	4647890.84			
BU-U-004	152	381175.687	4648156.407	307	380045.886	4647720.91	461	381958.933	4647976.107	615	383099.154	4648427.592	769	383972.841	4649304.019	923	383116.309	4647890.812			
BU-U-004	153	381175.469	4648156.552	308	380059.057	4647739.574	462	381959.022	4647976.139	616	383099.171	4648427.862	770	383972.812	4649303.839	924	383115.258	4647890.727			
BU-U-004	154	381175.264	4648156.714	309	380090.749	4647795.778	463	381959.273	4647976.214	617	383101.231	4648447.09	771	383972.751	4649303.584	925	383096.354	4647887.056			
BU-U-004	155	381175.074	4648156.894																		

BU-UB-005

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-UB-005	1	381213.695	4639673.545	3	381262.491	4639662.135	5	381211.805	4639625.585	7	381182.117	4639678.15	8	381182.986	4639683.01	9	381213.695	4639673.545
BU-UB-005	2	381213.714	4639673.985	4	381304.937	4639613.853	6	381173.471	4639629.854									

BU-UB-123

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-UB-123	1	379506.718	4644042.424	6	379364.184	4643965.058	11	379291.272	4643985.336	15	379271.787	4644038.858	19	379335.87	4644101.016	23	379460.193	4644083.882
BU-UB-123	2	379506.905	4644041.967	7	379345.122	4643967.92	12	379283.025	4643987.38	16	379271.205	4644041.525	20	379335.922	4644101.351	24	379464.29	4644083.307
BU-UB-123	3	379494.463	4643995.317	8	379341.333	4643969.889	13	379281.311	4643995.233	17	379326.619	4644041.219	21	379363.576	4644097.464	25	379503.235	4644050.914
BU-UB-123	4	379489.135	4643975.343	9	379314.78	4643981.763	14	379275.268	4644022.911	18	379335.395	4644097.949	22	379381.73	4644094.912	26	379506.718	4644042.424
BU-UB-123	5	379488.538	4643973.102	10	379303.612	4643983.46												

BU-UB-126

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-UB-126	1	379335.395	4644097.949	4	379271.787	4644038.858	7	379199.859	4644065.518	10	379184.959	4644081.411	13	379220.747	4644088.258	15	379329.716	4644098.394
BU-UB-126	2	379326.619	4644041.219	5	379275.268	4644022.911	8	379199.553	4644065.718	11	379196.213	4644084.282	14	379247.911	4644091.717	16	379335.395	4644097.949
BU-UB-126	3	379271.205	4644041.525	6	379262.595	4644024.512	9	379181.343	4644077.621	12	379197.763	4644084.533						

BU-UB-140

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-UB-140	1	380485.562	4644960.277	5	380441.987	4644955.923	9	380366.392	4644922.596	13	380363.089	4644956.284	17	380445.967	4645012.102	21	380487.05	4644969.656
BU-UB-140	2	380475.321	4644952.246	6	380429.697	4644948.119	10	380357.719	4644917.294	14	380368.86	4644975.421	18	380452.432	4645005.461	22	380492.207	4644965.038
BU-UB-140	3	380468.928	4644943.899	7	380418.325	4644935.852	11	380342.389	4644908.654	15	380364.218	4644979.142	19	380464.183	4644993.47	23	380485.562	4644960.277
BU-UB-140	4	380451.173	4644950.428	8	380405.141	4644926.623	12	380347.964	4644921.463	16	380435.568	4645007.646	20	380475.926	4644981.54			



BU-UB-206

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-UB-206	1	380004.185	4645868.927	4	379965.424	4645890.759	7	379968.798	464615.058	10	379987.734	4645986.014	13	379994.258	4645936.071
BU-UB-206	2	380005.918	4645856.595	5	379960.674	4645911.143	8	379981.697	4646033.646	11	379989.859	4645969.409	14	379996.569	4645919.344
BU-UB-206	3	379996.785	4645862.312	6	379964.314	4645975.797	9	379985.632	4646002.577	12	379992.027	4645952.761	15	379998.98	4645902.581

BU-UB-257

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-UB-257	1	378850.242	4646903.157	6	378856.702	4646796.018	11	378808.126	4646768.622	15	378783.889	4646681.547	19	378678.984	4646693.571
BU-UB-257	2	378846.708	4646891.815	7	378845.134	4646760.271	12	378802.336	4646747.974	16	378776.904	4646650.119	20	378699.632	4646752.594
BU-UB-257	3	378825.53	4646823.847	8	378843.707	4646755.859	13	378790.4	4646705.408	17	378730.165	4646670.86	21	378734.093	4646853.136
BU-UB-257	4	378820.379	4646807.316	9	378809.8	4646768.244	14	378784.577	4646684.646	18	378683.759	4646691.453	22	378723.119	4646856.449
BU-UB-257	5	378841.284	4646800.814	10	378808.185	4646768.834									

BU-UB-278

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-UB-278	1	380034.373	4647388.794	6	380036.297	4647278.777	11	379906.365	4647328.602	16	379956.211	4647421.536	21	380008.878	4647507.123
BU-UB-278	2	380027.545	4647340.059	7	380009.66	4647252.738	12	379900.67	4647373.556	17	379985.814	4647461.158	22	380009.689	4647513.55
BU-UB-278	3	380027.074	4647312.152	8	379987.951	4647227.765	13	379919.254	4647359.995	18	379992.32	4647470.953	23	380018.798	4647517.707
BU-UB-278	4	380040.86	4647283.415	9	379950.883	4647270.896	14	379935.318	4647388.389	19	380003.467	4647487.738	24	380058.628	4647535.887
BU-UB-278	5	380039.103	4647281.629	10	379907.317	4647321.086	15	379941.661	4647398.451	20	380007.136	4647496.635	25	380066.567	4647519.782

BU-UB-302

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-UB-302	1	379666.117	4647919.907	3	379739.577	4647886.11	5	379761.79	4647769.673	6	379730.877	4647777.603	7	379662.245	4647794.412
BU-UB-302	2	379739.578	4647886.019	4	379747.54	4647882.165							8	379666.117	4647919.907

BU-UB-488

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-UB-488	1	384160.969	4649838.311	4	384131.503	4649779.868	7	384007.597	4649756.981	9	384017.163	4649805.912	11	384068.813	4649806.387
BU-UB-488	2	384148.557	4649825.445	5	384110.704	4649774.684	8	383993.802	4649794.421	10	384026.224	4649793.231	12	384116.879	4649830.667
BU-UB-488	3	384136.233	4649801.16	6	384057.773	4649764.746							14	384160.969	4649838.311

BU-UB-510

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-UB-510	1	380975.743	4649911.14	4	380846.995	4649970.701	7	380885.223	4650064.202	9	380940.16	4650041.081	11	380978.773	4650022.148
BU-UB-510	2	380927.296	4649934.696	5	380825.54	4649980.911	8	380919.875	4650049.39	10	380949.464	4650037.27	12	380999.289	4650012.844
BU-UB-510	3	380893.169	4649949.998	6	380861.19	4650070.2							14	380975.743	4649911.14

BU-UB-516

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-UB-516	1	380861.19	4650070.2	5	380778.259	4649997.167	9	380659.416	4650100.215	13	380644.001	4650159.662	17	380680.415	4650193.071
BU-UB-516	2	380825.54	4649980.911	6	380748.159	4649996.895	10	380651.394	4650111.253	14	380644.224	4650172.897	18	380707.979	4650143.591
BU-UB-516	3	380806.281	4649990.077	7	380697.014	4650058.306	11	380647.299	4650123.393	15	380644.674	4650176.394	19	380714.456	4650114.238
BU-UB-516	4	380786.452	4649996.251	8	380688.847	4650067.41	12	380645.42	4650144.058	16	380662.778	4650183.877	20	380725.692	4650099.184

BU-UB-561

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-UB-561	1	377986.289	4650777.373	6	377851.281	4650914.304	11	377809.83	4651051.691	16	377823.281	4651046.275	21	377836.706	4651040.793
BU-UB-561	2	377935.417	4650736.267	7	377837	4650958.501	12	377810.032	4651051.61	17	377827.759	4651044.455	22	377836.77	4651040.767
BU-UB-561	3	377906.867	4650782.499	8	377818.132	4651018.088	13	377814.317	4651049.893	18	377827.783	4651044.446	23	377841.176	4651038.952
BU-UB-561	4	377882.129	4650832.641	9	377812.327	4651038.169	14	377814.344	4651049.882	19	377832.234	4651042.628	24	377841.222	4651038.932
BU-UB-561	5	377865.103	4650877.031	10	377808.394	4651052.263	15	377818.8	4651048.088	20	377832.249	4651042.622			

BU-UB-562

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
BU-UB-562	1	377905.068	4650711.745	7	377808.394	4650907.797	13	377765.123	4651069.143	19	377787.351	4651060.57	24	377808.394	4651052.263
BU-UB-562	2	377902.454	4650709.632	8	377781.818	4650991.498	14	377769.317	4651067.542	20	377791.853	4651058.909	25	377812.327	4651038.169
BU-UB-562	3	377883.676	4650741.109	9	377767.158	4651039.331	15	377773.83	4651065.81	21	377796.351	4651057.041	26	377818.132	4651018.088
BU-UB-562	4	377867.866	4650769.07	10	377761.129	4651059.003	16	377774.441	4651065.574	22	377800.847	4651055.265	27	377837	4650958.501
BU-UB-562	5	377844.111	4650815.371	11	377759.105	4651066.539	17	377778.34	4651064.071	23	377805.34	4651053.482	28	377851.281	4650914.304
BU-UB-562	6	377816.243	4650883.074	12	377764.931	4651068.918	18	377782.847	4651062.324						

HA-N-013

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
HA-N-013	1	380406.447	4645186.335	48	380165.866	4645601.389	94	380119.102	4645749.118	140	382003.98	4644927.884	186	381049.487	4644883.644
HA-N-013	2	380404.303	4645188.935	49	380164.683	4645604.544	95	380118.261	4645752.382	141	381988.912	4644839.915	187	381035.729	4644877.294
HA-N-013	3	380402.164	4645191.54	50	380163.508	4645607.703	96	380117.428	4645755.647	142	381995.916	4644789.175	188	381024.087	4644869.357
HA-N-013	4	380400.032	4645194.15	51	380162.339	4645610.864	97	380116.602	4645758.915	143	381990.21	4644781.636	189	380999.745	4644858.774
HA-N-013	5	380397.906	4645196.765	52	380161.178	4645614.028	98	380115.704	4645762.184	144	381990.078	4644781.899	190	380983.87	4644851.365
HA-N-013	6	380395.786	4645199.384	53	380160.025	4645617.194	99	380115.302	4645764.128	145	381970.235	4644794.599	191	380970.641	4644849.249
HA-N-013	7	380393.671	4645202.009	54	380158.878	4645620.364	100	380140.415	4645770.044	146	381944.53	4644810.752	192	380959.44	4644850.88
HA-N-013	8	380391.563	4645204.638	55	380157.739	4645623.535	101	380139.533	4645774.55	147	381907.158	4644840.187	193	380955.554	4644853.417
HA-N-013	9	380389.461	4645207.273	56	380156.608	4645626.71	102	380141.163	4645772.547	148	381884.668	4644852.754	194	380952.631	4644855.325
HA-N-013	10	380387.366	4645209.912	57	380155.483	4645629.887	103	380202.96	4645696.635	149	381865.155	4644864.991	195	380948.01	4644858.341
HA-N-013	11	380385.276	4645212.556	58	380154.366	4645633.067	104	380299.067	4645690.735	150	381844.981	4644871.606	196	380947.701	4644857.959
HA-N-013	12	380383.192	4645215.205	59	380153.257	4645636.249	105	380377.807	4645684.299	151	381815.546	4644877.89	197	380942.613	4644851.674
HA-N-013	13	380381.115	4645217.859	60	380152.154	4645639.434	106	380464.238	4645713.342	152	381784.501	4644881.528	198	380942.333	4644851.484
HA-N-013	14	380379.044	4645220.517	61	380151.059	4645642.621	107	380533.3	4645741.407	153	381759.101	4644863.007	199	380940.311	4644850.113
HA-N-013	15	380376.978	4645223.181	62	380149.972	4645645.811	108	380584.342	4645736.708	154	381729.468	4644840.782	200	380934.755	4644845.615
HA-N-013	16	380374.919	4645225.849	63	380148.892	4645649.003	109	380584.627	4645732.968	155	381692.955	4644821.732	201	380927.876	4644842.705

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
HA-N-013	17	380372.867	4645228.522	64	380147.819	4645662.198	110	380608.748	4645730.52	156	381665.438	4644805.857	202	380921.261	4644842.44	148	380484.837	4645157.069			
HA-N-013	18	380370.82	4645231.199	65	380146.754	4645665.396	111	380665.756	4645684.06	157	381638.451	4644788.923	203	380913.588	4644843.498	149	380484.264	4645156.981			
HA-N-013	19	380368.78	4645233.881	66	380145.696	4645668.596	112	380702.532	4645615.08	158	381637.279	4644788.26	204	380909.09	4644844.027	150	380483.905	4645155.862			
HA-N-013	20	380367.505	4645235.565	67	380144.645	4645661.798	113	380772.805	4645599.639	159	381622.576	4644779.928	205	380902.74	4644845.35	151	380480.012	4645143.744			
HA-N-013	21	380356.454	4645250.366	68	380143.602	4645665.003	114	380798.599	4645618.014	160	381600.351	4644769.873	206	380895.861	4644846.409	152	380473.521	4645111.946			
HA-N-013	22	380354.671	4645252.789	69	380142.567	4645668.21	115	380833.713	4645597.428	161	381574.422	4644766.64	207	380891.098	4644846.938	153	380528.296	4645099.143			
HA-N-013	23	380352.681	4645255.509	70	380141.538	4645671.419	116	380890.303	4645552.405	162	381545.846	4644770.403	208	380884.484	4644846.938	154	380523.201	4645058.974			
HA-N-013	24	380350.697	4645258.233	71	380140.517	4645674.631	117	380912.104	4645529.403	163	381531.272	4644773.715	209	380879.192	4644847.732	155	380515.387	4645066.949			
HA-N-013	25	380348.719	4645260.962	72	380139.504	4645677.845	118	380911.515	4645488.705	164	381480.759	4644787.336	210	380862.523	4644853.817	156	380503.88	4645078.769			
HA-N-013	26	380346.748	4645263.695	73	380138.498	4645681.062	119	380911.394	4645487.284	165	381448.958	4644797.598	211	380853.527	4644859.109	157	380492.461	4645090.605			
HA-N-013	27	380344.783	4645266.433	74	380137.5	4645684.281	120	380916.377	4645487.284	166	381449.538	4644797.598	212	380846.648	4644866.782	158	380481.141	4645102.468			
HA-N-013	28	380343.281	4645268.536	75	380136.509	4645687.502	121	380943.909	4645403.851	167	381448.958	4644797.598	213	380846.648	4644866.782	159	380469.934	4645114.372			
HA-N-013	29	380346.047	4645271.829	76	380135.525	4645690.725	122	380998.476	4645387.384	168	381421.492	4644807.444	214	380840.034	4644876.571	160	380458.853	4645126.326			
HA-N-013	30	380368.948	4645308.4	77	380134.549	4645693.951	123	381049.48	4645371.992	169	381397.679	4644824.378	215	380826.011	4644892.975	161	380451.056	4645134.889			
HA-N-013	31	380381.08	4645321.281	78	380133.58	4645697.179	124	381172.26	4645349.586	170	381385.509	4644835.49	216	380810.665	4644909.38	162	380447.912	4645138.342			
HA-N-013	32	380482.288	4645407.477	79	380132.619	4645700.409	125	381241.545	4645369.164	171	381368.046	4644850.307	217	380795.319	4644927.107	163	380437.052	4645150.511			
HA-N-013	33	380495.917	4645452.479	80	380131.665	4645703.641	126	381295.029	4645326.675	172	381343.704	4644870.944	218	380781.561	4644943.776	164	380434.866	4645152.993			
HA-N-013	34	380503.02	4645513.966	81	380130.719	4645706.876	127	381364.537	464537.77	173	381322.619	4644882.014	219	380767.802	4644956.74	165	380432.645	4645155.527			
HA-N-013	35	380466.672	4645565.412	82	380129.78	4645710.113	128	381415.955	4645374.292	174	381322.538	4644882.057	220	380759.336	4644962.561	166	380430.429	4645158.066			
HA-N-013	36	380431.587	4645572.841	83	380128.849	4645713.352	129	381449.594	4645418.789	175	381284.438	4644894.228	221	380751.663	4644969.308	167	380428.219	4645160.811			
HA-N-013	37	380397.387	4645545.831	84	380127.926	4645716.593	130	381501.449	4645437.84	176	381261.154	4644901.107	222	380745.048	4644974.6	168	380426.015	4645163.161			
HA-N-013	38	380363.461	4645509.825	85	380127.009	4645719.836	131	381545.764	4645412.875	177	381216.379	4644908.962	223	380737.904	4644982.669	169	380423.817	4645165.715			
HA-N-013	39	380328.609	4645508.831	86	380126.101	4645723.082	132	381539.384	4645325.426	178	381200.829	4644911.69	224	380732.216	4644982.669	170	380421.625	4645168.275			
HA-N-013	40	380310.243	4645543.254	87	380125.199	4645726.329	133	381566.545	4645290.938	179	381173.312	4644912.22	225	380727.056	4644983.992	171	380419.439	4645170.84			
HA-N-013	41	380335.203	4645587.295	88	380124.306	4645729.579	134	381705.328	4645321.547	180	381158.496	4644910.632	226	380720.045	4644984.125	172	380417.259	4645173.41			
HA-N-013	42	380325.74	4645613.252	89	380123.42	4645732.83	135	381739.254	4645357.551	181	381133.625	4644907.986	227	380709.991	4644983.595	173	380415.084	4645175.985			
HA-N-013	43	380281.71	4645629.721	90	380122.541	4645736.084	136	381870.284	4645352.689	182	381113.516	4644904.282	228	380698.559	4644980.817	174	380412.916	4645178.565			
HA-N-013	44	380221.369	4645601.663	91	380121.67	4645739.339	137	381941.209	4645311.228	183	381094.996	4644899.519	229	380676.521	4644976.981	175	380410.754	4645181.15			
HA-N-013	45	380186.559	4645600.503	92	380120.806	4645742.597	138	381979.857	4645172.347	184	381071.144	4644891.887	230	380671.494	4644974.203	176	380408.597	4645183.74			
HA-N-013	46	380167.37	4645597.41	93	380119.95	4645745.857	139	382009.594	4645041.871	185	381068.537	4644891.053	231	380668.716	4644971.954	177	380408.447	4645186.335			
HA-N-013	47	380167.057	4645598.236																		

HA-N-023

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
HA-N-023	1	383845.285	4648942.74	147	381581.8	4647894.792	293	380334.193	4648196.352	439	380867.53	4648307.448	585	382853.337	4647896.042	731	383744.981	4648917.252
HA-N-023	2	383808.548	4648893.121	148	381570.981	4647888.72	294	380322.859	4648185.42	440	380914.48	4648299.525	586	382860.875	4647896.653	732	383745.238	4648917.304
HA-N-023	3	383781.115	4648856.336	149	381561.83	4647880.141	295	380310.697	4648178.937	441	380975.544	4648275.174	587	382874.411	4647894.413	733	383745.489	4648917.379
HA-N-023	4	383746.788	4648822.064	150	381554.408	4647872.381	296	380310.427	4648178.714	442	381016.083	4648250.257	588	382887.655	4647890.091	734	383745.732	4648917.475
HA-N-023	5	383688.807	4648765.727	151	381548.526	4647869.406	297	380304.79	4648174.059	443	381037.005	4648237.397	589	382888.016	4647889.997	735	383745.966	4648917.592
HA-N-023	6	383665.563	4648747.703	152	381545.314	4647871.575	298	380294.979	4648165.957	444	381037.032	4648237.381	590	382888.274	4647889.959	736	383746.1	4648917.671
HA-N-023	7	383638.943	4648732.952	153	381540.681	4647873.961	299	380284.863	4648140.964	445	381037.09	4648237.346	591	382888.536	4647889.943	737	383752.186	4648921.479
HA-N-023	8	383608.503	4648722.851	154	381539.073	4647875.681	300	380284.827	4648136.452	446	381066.007	4648220.872	592	382888.881	4647889.945	738	383762.466	4648927.58
HA-N-023	9	383557.055	4648714.293	155	381533.423	4647889.157	301	380284.712	4648122.078	447	381066.419	4648220.677	593	382954.39	4647892.057	739	383762.825	4648927.831



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
HA-N-023	54	383166.655	4647894.146	200	381184.329	4648118.679	346	379897.546	4647398.221	492	381642.391	4647905.304	638	383152.154	4647914.655	784	383995.719	4649430.4
HA-N-023	55	383153.593	4647886.093	201	381178.559	4648121.317	347	379912.483	4647417.022	493	381642.76	4647905.256	639	383152.298	4647914.873	785	384000.862	4649479.65
HA-N-023	56	383141.689	4647879.018	202	381153.542	4648132.755	348	379934.28	4647440.818	494	381673.266	4647903.21	640	383152.488	4647915.248	786	384004.626	4649510.917
HA-N-023	57	383131.342	4647877.722	203	381152.055	4648133.832	349	379934.333	4647440.877	495	381673.416	4647903.204	641	383154.839	4647920.81	787	384011.513	4649534.211
HA-N-023	58	383124.919	4647878.25	204	381141.56	4648138.899	350	379934.59	4647441.221	496	381688.552	4647903.205	642	383163.073	4647940.294	788	384024.058	4649549.85
HA-N-023	59	383116.31	4647878.422	205	381122.007	4648150.505	351	379947.85	4647461.819	497	381697.418	4647905.36	643	383163.111	4647940.389	789	384046.784	4649569.284
HA-N-023	60	383109.218	4647877.394	206	381109.685	4648155.862	352	379947.9	4647461.899	498	381697.418	4647905.36	644	383163.176	4647940.579	790	384068.392	4649595.575
HA-N-023	61	383096.673	4647873.845	207	381103.947	4648158.883	353	379948.024	4647462.129	499	381735.168	4647905.33	645	383169.046	4647959.631	791	384089.573	4649599.913
HA-N-023	62	383078.765	4647868.721	208	381097.762	4648161.903	354	379948.129	4647462.369	500	381735.536	4647905.36	646	383169.111	4647959.88	792	384100.572	4649609.455
HA-N-023	63	383054.244	4647865.186	209	381089.48	4648166.085	355	379948.211	4647462.617	501	381735.774	4647905.434	647	383174.14	4647983.123	793	384117.144	4649628.269
HA-N-023	64	383022.655	4647863.857	210	381081.614	4648171.529	356	379948.275	4647462.884	502	381773.967	4647914.736	648	383174.153	4647983.188	794	384134.953	4649656.426
HA-N-023	65	383002.033	4647862.088	211	381073.656	4648175.78	357	379952.345	4647484.867	503	381830.275	4647928.071	649	383174.178	4647983.332	795	384141.372	4649673.245
HA-N-023	66	382992.153	4647861.24	212	381062.205	4648178.71	358	379952.39	4647485.24	504	381830.425	4647928.111	650	383185.398	4648061.694	796	384143.023	4649685.821
HA-N-023	67	382976.869	4647859.317	213	381056.681	4648180.6	359	379954.96	4647529.636	505	381855.469	4647935.43	651	383191.513	4648101.661	797	384145.283	4649713.511
HA-N-023	68	382964.237	4647858.552	214	381051.603	4648185.001	360	379957.204	4647577.842	506	381855.606	4647935.474	652	383191.547	4648102.065	798	384144.634	4649740.169
HA-N-023	69	382958.122	4647857.54	215	381046.952	4648192.375	361	379960.43	4647577.842	507	381856.019	4647935.474	653	383191.535	4648102.393	799	384142.848	4649763.603
HA-N-023	70	382951.715	4647854.682	216	381040.973	4648202.755	362	379970.386	4647642.431	508	381871.621	4647949.825	654	383188.654	4648133.247	800	384147.176	4649785.138
HA-N-023	71	382950.439	4647854.113	217	381033.16	4648209.348	363	379979.876	4647659.723	509	381884.296	4647949.825	655	383187.638	4648145.089	801	384154.649	4649800.139
HA-N-023	72	382940.168	4647852.656	218	381022.193	4648218.939	364	379985.331	4647664.041	510	381908.176	4647951.084	656	383187.524	4648145.56	802	384167.216	4649817.218
HA-N-023	73	382927.854	4647853.128	219	381001.736	4648232.329	365	379985.358	4647664.063	511	381924.135	4647952.461	657	383177.393	4648176.163	803	384179.469	4649825.748
HA-N-023	74	382912.686	4647854.325	220	380990.505	4648238.194	366	379985.64	4647664.322	512	381924.35	4647952.488	658	383177.406	4648176.163	804	384183.665	4649827.899
HA-N-023	75	382902.125	4647854.73	221	380982.434	4648240.173	367	379994.855	4647673.981	513	381924.606	4647952.54	659	383177.393	4648176.288	805	384186.79	4649840.776
HA-N-023	76	382885.017	4647853.895	222	380975.71	4648241.303	368	380006.395	4647680.932	514	381924.857	4647952.614	660	383177.393	4648180.415	806	384189.516	4649861.599
HA-N-023	77	382878.851	4647853.594	223	380966.654	4648244.609	369	380006.433	4647680.955	515	381925.101	4647952.711	661	383168.575	4648198.421	808	384196.885	4649880.838
HA-N-023	78	382862.484	4647849.54	224	380957.067	4648248.819	370	380021.199	4647690.147	516	381925.335	4647952.828	662	383163.361	4648217.906	809	384192.782	4649798.909
HA-N-023	79	382853.805	4647844.574	225	380945.207	4648252.527	371	380021.45	4647690.322	517	381925.556	4647952.963	663	383163.361	4648217.906	810	384156.961	4649786.778
HA-N-023	80	382844.394	4647840.996	226	380932.864	4648258.655	372	380036.341	4647701.849	518	381925.764	4647953.117	664	383160.76	4648227.627	811	384151.776	4649766.016
HA-N-023	81	382841.256	4647840.463	227	380922.3	4648261.551	373	380036.394	4647701.891	519	381932.516	4647958.575	665	383154.06	4648261.924	812	384149.428	4649756.615
HA-N-023	82	382827.052	4647836.456	228	380912.146	4648261.551	374	380036.705	4647702.182	520	381933.77	4647959.589	666	383148.282	4648283.891	813	384148.453	4649752.709
HA-N-023	83	382814.629	4647834.35	229	380905.68	4648263.191	375	380050.421	4647716.979	521	381934.972	4647970.251	667	383148.094	4648284.412	814	384152.436	4649731.039
HA-N-023	84	382807.385	4647831.417	230	380900.935	4648265.815	376	380050.486	4647717.051	522	381960.413	4647970.102	668	383148.282	4648299.001	815	384148.928	4649667.763
HA-N-023	85	382796.809	4647824.201	231	380894.774	4648268.868	377	380050.672	4647717.288	523	381961.971	4647966.091	669	383148.094	4648299.001	816	384146.342	4649641.69
HA-N-023	86	382774.191	4647814.465	232	380890.115	4648270.117	378	380064.045	4647736.239	524	381988.902	4647967.516	670	383148.282	4648299.001	817	384133.266	4649618.88
HA-N-023	87	382750.958	4647814.123	233	380881.484	4648269.845	379	380064.167	4647736.425	525	381988.297	4647967.478	671	383135.151	4648311.256	818	384118.798	4649599.759
HA-N-023	88	382742.904	4647820.627	234	380874.492	4648271.489	380	380064.207	4647736.495	526	381994.014	4647966.091	672	383135.102	4648322.604	819	384098.968	4649586.034
HA-N-023	89	382735.551	4647828.445	235	380867.436	4648273.603	381	380065.938	4647792.767	527	382027.095	4647955.268	673	383129.018	4648337.148	820	384075.766	4649568.788
HA-N-023	90	382713.431	4647829.294	236	380841.886	4648283.44	382	380145.164	4647870.815	528	382027.095	4647955.268	674	383129.018	4648337.148	821	384055.089	4649547.938
HA-N-023	91	382690.238	4647826.401	237	380833.797	4648285.006	383	380145.199	4647870.984	529	382030.818	4647952.872	675	383123.807	4648337.212	822	384030.894	4649530.522
HA-N-023	92	382673.868	4647820.788	238	380829.126	4648286.596	384	380145.263	4647870.984	530	382030.818	4647952.872	676	383115.687	4648337.212	823	384016.874	4649514.015
HA-N-023	93	382663.884	4647815.723	239	380825.631	4648287.388	385	380192.298	4647957.576	531	382104.922	4647913.033	677	383115.687	4648337.212	824	384013.351	4649490.267
HA-N-023	94	382650.198	4647814.09	240	380817.92	4648287.754	386	380229.839	4648020.933	532	382125.359	4647898.138	678	383112.45	4648382.096	825	384012.24	4649438.591
HA-N-023	95	382634.669	4647813.969	241	380811.768	4648287.721	387	380230.002	4648021.25	533	382125.583	4647897.989	679	383112.44	4648382.164	826	384001.275	4649438.591
HA-N-023	96	382623.05	4647820.904	242	380803.563	4648289.306	388	380249.494	4648065.385	534	382125.619	4647897.989	680	383112.398	4648382.374	827	384000.617	4649430.612
HA-N-023	97	382612.912	4647821.293	243	380796.867	4648290.905	389	380249.551	4648065.523	535	382131.462	4647894.574	681	383106.331	4648408.344	827	384000.617	4649430.612

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
HA-N-023	98	382597.068	4647816.129	244	380789.835	4648291.689	390	380249.629	4648005.766	536	382131.598	4647994.5	682	383105.162	4648427.473	828	384006.52	4649428.767			
HA-N-023	99	382545.216	4647808.859	245	380783.086	4648293.299	391	380249.688	4648005.995	537	382151.989	4647884.024	683	383107.17	4648446.219	829	384050.994	4649414.867			
HA-N-023	100	382528.552	4647807.382	246	380777.037	4648295.334	392	380253.838	4648006.275	538	382155.934	4647981.4	684	383113.943	4648471.439	830	384055.782	4649406.178			
HA-N-023	101	382519.207	4647809.151	247	380766.332	4648296.94	393	380253.89	4648006.675	539	382156.052	4647881.325	685	383113.991	4648471.647	831	384053.488	4649383.787			
HA-N-023	102	382508.505	4647810.975	248	380757.648	4648297.728	394	380253.944	4648007.551	540	382156.282	4647881.2	686	383114.041	4648472.063	832	384047.641	4649358.287			
HA-N-023	103	382490.467	4647812.164	249	380747.838	4648298.094	395	380254.45	4648005.674	541	382156.522	4647881.096	687	383114.879	4648487.438	833	384039.506	4649336.273			
HA-N-023	104	382465.294	4647812.151	250	380736.488	4648295.952	396	380254.455	4648005.809	542	382156.765	4647881.015	688	383114.883	4648487.564	834	384029.777	4649312.791			
HA-N-023	105	382430.426	4647811.535	251	380729.395	4648294.256	397	380254.427	4648006.271	543	382157.013	4647880.955	689	383114.997	4648501.384	835	384010.594	4649271.001			
HA-N-023	106	382404.116	4647807.672	252	380722.175	4648295.462	398	380253.221	4648105.003	544	382191.78	4647874.085	690	383115.583	4648520.616	836	383985.211	4649213.758			
HA-N-023	107	382369.471	4647806.725	253	380713.064	4648296.776	399	380250.918	4648131.637	545	382195.566	4647872.967	691	383122.973	4648538.075	837	383963.579	4649167.389			
HA-N-023	108	382359.691	4647806.458	254	380701.34	4648296.316	400	380252.239	4648143.385	546	382234.496	4647860.733	692	383123.012	4648538.172	838	383946.401	4649132.573			
HA-N-023	109	382325.048	4647807.785	255	380699.391	4648296.306	401	380258.382	4648156.911	547	382234.825	4647860.65	693	383123.036	4648538.237	839	383936.936	4649111.292			
HA-N-023	110	382298.17	4647811.73	256	380681.35	4648293.823	402	380267.691	4648169.854	548	382234.983	4647860.624	694	383128.517	4648553.621	840	383921.353	4649068.432			
HA-N-023	111	382274.153	4647816.546	257	380669.268	4648292.967	403	380281.037	4648179.339	549	382273.988	4647855.207	695	383137.971	4648574.157	841	383914.401	4649053.709			
HA-N-023	112	382249.113	4647821.409	258	380666.937	4648292.955	404	380281.147	4648179.421	550	382293.115	4647850.47	696	383146.244	4648584.504	842	383875.466	4648987.403			
HA-N-023	113	382220.147	4647829.373	259	380656.058	4648292.898	405	380286.769	4648191.637	551	382305.254	4647844.511	697	383158.129	4648597.418	843	383845.285	4648942.74			
HA-N-023	114	382188.114	4647841.429	260	380644.024	4648294.026	406	380296.811	4648191.67	552	382305.337	4647844.472	698	383158.187	4648597.484	844	383614.247	4648852.909			
HA-N-023	115	382161.785	4647849.366	261	380636.243	4648293.588	407	380296.992	4648191.83	553	382320.023	4647837.816	699	383158.25	4648597.558	845	383687.191	4648778.78			
HA-N-023	116	382138.629	4647859.538	262	380628.483	4648291.171	408	380311.056	4648205.25	554	382320.189	4647837.747	700	383169.733	4648611.694	846	383738.574	4648831.743			
HA-N-023	117	382125.49	4647865.5	263	380614.634	4648285.597	409	380311.25	4648205.453	555	382320.437	4647837.664	701	383185.648	4648628.326	847	383766.833	4648860.871			
HA-N-023	118	382117.529	4647868.54	264	380597.78	4648282.393	410	380311.397	4648205.636	556	382320.692	4647837.603	702	383207.502	4648643.069	848	383718.648	4648906.03			
HA-N-023	119	382114.233	4647870.036	265	380584.281	4648283.1	411	380323.078	4648221.431	557	382320.941	4647837.566	703	383224.615	4648651.812	849	383717.933	4648906.7			
HA-N-023	120	382110.001	4647875.682	266	380572.735	4648283.04	412	380323.164	4648221.553	558	382357.847	4647833.603	704	383266.975	4648665.481	850	383707.714	4648904.648			
HA-N-023	121	382098.517	4647885.067	267	380566.248	4648282.229	413	380329.699	4648231.372	559	382358.118	4647833.586	705	383267.033	4648665.501	851	383697.459	4648900.377			
HA-N-023	122	382091.121	4647887.42	268	380560.185	4648281.033	414	380338.139	4648236.981	560	382358.244	4647833.586	706	383267.242	4648665.582	852	383676.106	4648888.282			
HA-N-023	123	382060.638	4647881.011	269	380554.327	4648277.529	415	380347.233	4648243.333	561	382475.703	4647836.609	707	383306.132	4648682.355	853	383662.37	4648882.551			
HA-N-023	124	382033.576	4647880.673	270	380540.077	4648270.579	416	380350.589	4648244.939	562	382503.355	4647837.32	708	383334.555	4648693.644	854	383664.329	4648881.611			
HA-N-023	125	382007.281	4647880.995	271	380515.454	4648260.889	417	380372.716	4648251.846	563	382625.277	4647837.216	709	383334.604	4648693.664	855	383663.727	4648881.27			
HA-N-023	126	381975.038	4647884.981	272	380509.171	4648258.001	418	380353.248	4648255.683	564	382659.361	4647836.766	710	383386.108	4648715.176	856	383614.247	4648852.909			
HA-N-023	127	381955.289	4647889.87	273	380504.076	4648255.822	419	380408.844	4648258.1	565	382659.489	4647836.768	711	383386.307	4648715.268	857	383540.714	4648794.34			
HA-N-023	128	381936.37	4647897.5	274	380492.747	4648253.927	420	380408.938	4648258.117	566	382711.576	4647838.307	712	383416.711	4648730.66	858	383531.911	4648794.34			
HA-N-023	129	381922.852	4647903.56	275	380482.601	4648254.241	421	380442.56	4648264.494	567	382711.769	4647838.319	713	383416.805	4648730.709	859	383529.323	4648791.223			
HA-N-023	130	381909.832	4647903.373	276	380474.568	4648255.301	422	380442.9	4648264.579	568	382752.146	4647842.124	714	383467.7	4648758.779	860	383448.641	4648743.899			
HA-N-023	131	381888.571	4647899.333	277	380469.823	4648256.749	423	380477.203	4648275.36	569	382752.337	4647842.148	715	383467.796	4648758.835	861	383478.459	4648703.093			
HA-N-023	132	381866.902	4647896.018	278	380455.332	4648260.005	424	380477.282	4648275.386	570	382752.739	4647842.241	716	383495.953	464875.814	862	383482.753	4648697.216			
HA-N-023	133	381848.881	4647896.019	279	380447.581	4648259.222	425	380477.522	4648275.481	571	382789.909	4647853.263	717	383516.865	464878.424	863	383515.316	464870.581			
HA-N-023	134	381835.601	4647893.081	280	380427.371	4648254.146	426	380499.678	4648285.325	572	382812.037	4647860.026	718	383533.387	4648798.387	864	383555.995	4648716.231			
HA-N-023	135	381812.536	4647886.403	281	380412.449	4648248.338	427	380531.113	4648294.45	573	382812.174	4647860.07	719	383533.554	4648798.496	865	383589.129	4648725.797			
HA-N-023	136	381797.296	4647884.93	282	380407.679	4648247.452	428	380566.659	4648300.138	574	382812.537	4647860.222	720	383591.108	4648838.63	866	383591.799	4648729.507			
HA-N-023	137	381783.486	4647884.775	283	380389.216	4648245.101	429	380567.038	4648300.224	575	382821.562	4647864.738	721	383591.17	4648838.675	867	383594.97	4648733.914			
HA-N-023	138	381764.196	4647886.2	284	380388.288	4648243.993	430	380583.702	4648305.169	576	382833.573	4647870.746	722	383619.574	4648859.573	868	383578.87	4648757.556			
HA-N-023	139	381752.46	4647885.964	285	380383.231	4648237.96	431	380617.061	4648315.067	577	382833.687	4647870.807	723	383639.583	4648873.045	869	383563.923	4648774.228			
HA-N-023	140	381742.808	4647886.335	286	380379.29	4648236.629	432	380670.341	4648319.294	578	382833.91	4647870.944	724	383652.264	4648881.583	870	383554.558	4648783.227			
HA-N-023	141	381708.965	4647881.017	287	380371.13	4648233.874	433	380730.438	4648320.628	579	382834.12	4647871.1	725	383670.968	4648892.43	871	383540.714	4648789.773			



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
HA-N-023	142	381672.533	4647877.255	288	380359.003	4648231.153	434	380767.833	4648321.402	580	382834.316	4647871.273	726	383696.703	4648904.512
HA-N-023	143	381654.009	4647880.768	289	380358.054	4648230.94	435	380803.035	4648320.596	581	382834.496	4647871.463	727	383719.904	4648911.956
HA-N-023	144	381634.876	4647888.484	290	380353.337	4648223.933	436	380864.136	4648308.023	582	382834.656	4647871.664	728	383737.551	4648917.088
HA-N-023	145	381609.053	4647897.47	291	380345.015	4648211.632	437	380864.17	4648308.016	583	382834.798	4647871.878	729	383737.723	4648917.091
HA-N-023	146	381596.724	4647898.159	292	380343.219	4648209.097	438	380864.242	4648308.003	584	382845.67	4647889.873	730	383744.564	4648917.215

VD-UB-200

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
VD-UB-200	1	388267.286	4651692.103	8	388377.342	4651490.941	15	388227.786	4651401.523	22	388113.372	4651540.767	29	388085.535	4651715.589
VD-UB-200	2	388255.776	4651623.468	9	388389.797	4651494.041	16	388166.309	4651397.393	23	388110.545	4651566.428	30	388095.817	4651730.154
VD-UB-200	3	388302.063	4651621.503	10	388396.892	4651493.536	17	388129.803	4651398.55	24	388103.981	4651622.155	31	388104.242	4651739.447
VD-UB-200	4	388312.413	4651578.016	11	388402.775	4651464.41	18	388123.986	4651433.66	25	388100.875	4651633.09	32	388112.029	4651745.804
VD-UB-200	5	388340.789	4651585.871	12	388379.27	4651434.189	19	388121.883	4651446.349	26	388099.279	4651638.71	33	388120.38	4651750.385
VD-UB-200	6	388353.615	4651532.313	13	388352.018	4651409.762	20	388118.503	4651494.198	27	388064.873	4651680.131	34	388130.429	4651750.227
VD-UB-200	7	388364.46	4651487.024	14	388294.298	4651400.474	21	388113.813	4651536.764	28	388076.121	4651702.866	35	388141.005	4651745.936

