

SHTOJCA II
KOORDINATAT E NJËSIVE STRUKTURORE QË NDRYSHOJNË KUFIJTË

Në hartat ilustruese të Planit të Përgjithshëm Vendor Himarë, koordinatat e njësive strukturore që pësojnë ndryshime sipas shtojca I, jepen si më poshtë:

HI.B.237

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.B.237	1	4445663.22	4445663.22	82	4445442.38	4445442.38	163	4445675.09	4445675.09	244	4445827.05	4445827.05
HI.B.237	2	4445646.74	4445646.74	83	4445468.17	4445468.17	164	4445687.91	4445687.91	245	4445825.22	4445825.22
HI.B.237	3	4445608.88	4445608.88	84	4445494.93	4445494.93	165	4445690.34	4445690.34	246	4445816.01	4445816.01
HI.B.237	4	4445587.71	4445587.71	85	4445495.01	4445495.01	166	4445698.88	4445698.88	247	4445799.70	4445799.70
HI.B.237	5	4445579.11	4445579.11	86	4445496.82	4445496.82	167	4445700.71	4445700.71	248	4445795.71	4445795.71
HI.B.237	6	4445548.68	4445548.68	87	4445499.92	4445499.92	168	4445736.10	4445736.10	249	4445784.09	4445784.09
HI.B.237	7	4445547.36	4445547.36	88	4445500.17	4445500.17	169	4445744.86	4445744.86	250	4445783.77	4445783.77
HI.B.237	8	4445553.31	4445553.31	89	4445502.20	4445502.20	170	4445751.18	4445751.18	251	4445782.77	4445782.77
HI.B.237	9	4445536.78	4445536.78	90	4445502.35	4445502.35	171	4445758.91	4445758.91	252	4445781.11	4445781.11
HI.B.237	10	4445556.62	4445556.62	91	4445505.12	4445505.12	172	4445759.11	4445759.11	253	4445772.84	4445772.84
HI.B.237	11	4445577.28	4445577.28	92	4445505.39	4445505.39	173	4445759.25	4445759.25	254	4445765.24	4445765.24
HI.B.237	12	4445575.13	4445575.13	93	4445508.21	4445508.21	174	4445764.82	4445764.82	255	4445756.97	4445756.97
HI.B.237	13	4445571.73	4445571.73	94	4445508.32	4445508.32	175	4445765.19	4445765.19	256	4445749.25	4445749.25
HI.B.237	14	4445566.82	4445566.82	95	4445512.20	4445512.20	176	4445778.48	4445778.48	257	4445744.57	4445744.57
HI.B.237	15	4445565.00	4445565.00	96	4445512.57	4445512.57	177	4445779.00	4445779.00	258	4445738.41	4445738.41
HI.B.237	16	4445562.50	4445562.50	97	4445516.87	4445516.87	178	4445789.33	4445789.33	259	4445736.13	4445736.13
HI.B.237	17	4445559.37	4445559.37	98	4445517.05	4445517.05	179	4445790.08	4445790.08	260	4445729.14	4445729.14
HI.B.237	18	4445555.62	4445555.62	99	4445517.13	4445517.13	180	4445790.39	4445790.39	261	4445667.50	4445667.50
HI.B.237	19	4445551.31	4445551.31	100	4445521.41	4445521.41	181	4445799.38	4445799.38	262	4445664.76	4445664.76
HI.B.237	20	4445536.91	4445536.91	101	4445521.49	4445521.49	182	4445799.72	4445799.72	263	4445669.26	4445669.26
HI.B.237	21	4445535.25	4445535.25	102	4445529.48	4445529.48	183	4445811.79	4445811.79	264	4445675.52	4445675.52
HI.B.237	22	4445529.16	4445529.16	103	4445541.55	4445541.55	184	4445822.16	4445822.16	265	4445677.01	4445677.01
HI.B.237	23	4445524.73	4445524.73	104	4445555.13	4445555.13	185	4445831.72	4445831.72	266	4445681.55	4445681.55
HI.B.237	24	4445524.24	4445524.24	105	4445558.01	4445558.01	186	4445854.66	4445854.66	267	4445681.12	4445681.12
HI.B.237	25	4445521.64	4445521.64	106	4445569.12	4445569.12	187	4445855.03	4445855.03	268	4445679.67	4445679.67
HI.B.237	26	4445476.83	4445476.83	107	4445582.32	4445582.32	188	4445867.68	4445867.68	269	4445684.31	4445684.31
HI.B.237	27	4445346.61	4445346.61	108	4445591.32	4445591.32	189	4445868.05	4445868.05	270	4445691.45	4445691.45
HI.B.237	28	4445265.41	4445265.41	109	4445594.07	4445594.07	190	4445877.26	4445877.26	271	4445693.73	4445693.73



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.B.237	29	4445205.87	4445205.87	110	4445598.20	4445598.20	191	4445877.64	4445877.64	272	4445696.09	4445696.09
HI.B.237	30	4445024.75	4445024.75	111	4445598.43	4445598.43	192	4445878.37	4445878.37	273	4445707.82	4445707.82
HI.B.237	31	4445025.98	4445025.98	112	4445600.22	4445600.22	193	4445889.01	4445889.01	274	4445711.56	4445711.56
HI.B.237	32	4445036.52	4445036.52	113	4445600.45	4445600.45	194	4445889.82	4445889.82	275	4445712.23	4445712.23
HI.B.237	33	4445062.44	4445062.44	114	4445601.91	4445601.91	195	4445901.19	4445901.19	276	4445723.53	4445723.53
HI.B.237	34	4445078.80	4445078.80	115	4445602.07	4445602.07	196	4445901.35	4445901.35	277	4445728.61	4445728.61
HI.B.237	35	4444933.69	4444933.69	116	4445602.94	4445602.94	197	4445902.25	4445902.25	278	4445734.20	4445734.20
HI.B.237	36	4444945.68	4444945.68	117	4445603.06	4445603.06	198	4445902.39	4445902.39	279	4445740.27	4445740.27
HI.B.237	37	4444968.64	4444968.64	118	4445603.99	4445603.99	199	4445905.57	4445905.57	280	4445744.68	4445744.68
HI.B.237	38	4445037.40	4445037.40	119	4445604.13	4445604.13	200	4445910.42	4445910.42	281	4445748.76	4445748.76
HI.B.237	39	4445122.36	4445122.36	120	4445605.07	4445605.07	201	4445915.31	4445915.31	282	4445752.40	4445752.40
HI.B.237	40	4445123.23	4445123.23	121	4445605.18	4445605.18	202	4445919.44	4445919.44	283	4445768.72	4445768.72
HI.B.237	41	4445128.05	4445128.05	122	4445605.78	4445605.78	203	4445919.52	4445919.52	284	4445771.95	4445771.95
HI.B.237	42	4445159.67	4445159.67	123	4445605.87	4445605.87	204	4445919.89	4445919.89	285	4445774.81	4445774.81
HI.B.237	43	4445159.80	4445159.80	124	4445606.58	4445606.58	205	4445929.73	4445929.73	286	4445777.23	4445777.23
HI.B.237	44	4445160.06	4445160.06	125	4445606.69	4445606.69	206	4445938.72	4445938.72	287	4445779.18	4445779.18
HI.B.237	45	4445176.37	4445176.37	126	4445607.50	4445607.50	207	4445939.08	4445939.08	288	4445796.91	4445796.91
HI.B.237	46	4445215.14	4445215.14	127	4445607.63	4445607.63	208	4445951.81	4445951.81	289	4445800.62	4445800.62
HI.B.237	47	4445227.61	4445227.61	128	4445608.51	4445608.51	209	4445952.45	4445952.45	290	4445799.34	4445799.34
HI.B.237	48	4445239.26	4445239.26	129	4445608.58	4445608.58	210	4445956.48	4445956.48	291	4445799.31	4445799.31
HI.B.237	49	4445243.98	4445243.98	130	4445608.73	4445608.73	211	4445961.40	4445961.40	292	4445799.23	4445799.23
HI.B.237	50	4445250.53	4445250.53	131	4445608.74	4445608.74	212	4445958.38	4445958.38	293	4445799.31	4445799.31
HI.B.237	51	4445254.04	4445254.04	132	4445608.73	4445608.73	213	4445946.73	4445946.73	294	4445799.39	4445799.39
HI.B.237	52	4445256.70	4445256.70	133	4445608.57	4445608.57	214	4445946.50	4445946.50	295	4445810.82	4445810.82
HI.B.237	53	4445259.25	4445259.25	134	4445608.54	4445608.54	215	4445946.13	4445946.13	296	4445812.94	4445812.94
HI.B.237	54	4445262.50	4445262.50	135	4445608.22	4445608.22	216	4445946.07	4445946.07	297	4445809.84	4445809.84
HI.B.237	55	4445265.37	4445265.37	136	4445608.18	4445608.18	217	4445939.41	4445939.41	298	4445781.98	4445781.98
HI.B.237	56	4445269.04	4445269.04	137	4445608.15	4445608.15	218	4445939.24	4445939.24	299	4445781.66	4445781.66
HI.B.237	57	4445273.23	4445273.23	138	4445607.39	4445607.39	219	4445939.16	4445939.16	300	4445781.34	4445781.34
HI.B.237	58	4445276.61	4445276.61	139	4445605.97	4445605.97	220	4445939.30	4445939.30	301	4445773.40	4445773.40
HI.B.237	59	4445280.17	4445280.17	140	4445600.41	4445600.41	221	4445937.50	4445937.50	302	4445773.34	4445773.34
HI.B.237	60	4445290.23	4445290.23	141	4445592.72	4445592.72	222	4445933.04	4445933.04	303	4445766.37	4445766.37
HI.B.237	61	4445316.11	4445316.11	142	4445589.10	4445589.10	223	4445911.95	4445911.95	304	4445760.07	4445760.07



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HII.B.237	62	4445339.64	4445339.64	143	4445588.39	4445588.39	224	4445911.26	4445911.26	305	4445734.00	4445734.00
HII.B.237	63	4445366.54	4445366.54	144	4445587.79	4445587.79	225	4445910.47	4445910.47	306	4445733.51	4445733.51
HII.B.237	64	4445366.69	4445366.69	145	4445587.31	4445587.31	226	4445909.76	4445909.76	307	4445732.86	4445732.86
HII.B.237	65	4445373.46	4445373.46	146	4445587.11	4445587.11	227	4445909.14	4445909.14	308	4445724.01	4445724.01
HII.B.237	66	4445376.05	4445376.05	147	4445586.88	4445586.88	228	4445908.81	4445908.81	309	4445723.58	4445723.58
HII.B.237	67	4445376.21	4445376.21	148	4445586.80	4445586.80	229	4445903.37	4445903.37	310	4445723.38	4445723.38
HII.B.237	68	4445376.44	4445376.44	149	4445586.82	4445586.82	230	4445903.19	4445903.19	311	4445716.05	4445716.05
HII.B.237	69	4445379.98	4445379.98	150	4445587.13	4445587.13	231	4445902.83	4445902.83	312	4445714.26	4445714.26
HII.B.237	70	4445385.38	4445385.38	151	4445587.63	4445587.63	232	4445902.60	4445902.60	313	4445708.26	4445708.26
HII.B.237	71	4445385.60	4445385.60	152	4445588.38	4445588.38	233	4445902.53	4445902.53	314	4445707.70	4445707.70
HII.B.237	72	4445390.95	4445390.95	153	4445589.39	4445589.39	234	4445902.57	4445902.57	315	4445702.02	4445702.02
HII.B.237	73	4445391.14	4445391.14	154	4445590.96	4445590.96	235	4445902.70	4445902.70	316	4445702.32	4445702.32
HII.B.237	74	4445396.10	4445396.10	155	4445592.79	4445592.79	236	4445897.65	4445897.65	317	4445702.38	4445702.38
HII.B.237	75	4445396.19	4445396.19	156	4445594.56	4445594.56	237	4445877.11	4445877.11	318	4445702.61	4445702.61
HII.B.237	76	4445401.09	4445401.09	157	4445599.39	4445599.39	238	4445846.98	4445846.98	319	4445702.78	4445702.78
HII.B.237	77	4445401.29	4445401.29	158	4445615.58	4445615.58	239	4445842.95	4445842.95	320	4445702.97	4445702.97
HII.B.237	78	4445412.29	4445412.29	159	4445637.70	4445637.70	240	4445839.10	4445839.10	321	4445702.41	4445702.41
HII.B.237	79	4445418.21	4445418.21	160	4445642.15	4445642.15	241	4445835.51	4445835.51	322	4445688.85	4445688.85
HII.B.237	80	4445424.77	4445424.77	161	4445651.83	4445651.83	242	4445832.25	4445832.25	323	4445675.13	4445675.13
HII.B.237	81	4445431.03	4445431.03	162	4445662.14	4445662.14	243	4445829.41	4445829.41	324	4445663.22	4445663.22

HII.IN.100

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HII.IN.100	1	4447472.42	4447472.42	9	4447429.78	4447429.78	16	4447337.16	4447337.16	23	4447366.40	4447366.40
HII.IN.100	2	4447486.25	4447486.25	10	4447415.75	4447415.75	17	4447338.62	4447338.62	24	4447371.79	4447371.79
HII.IN.100	3	4447533.56	4447533.56	11	4447394.40	4447394.40	18	4447341.32	4447341.32	25	4447387.24	4447387.24
HII.IN.100	4	4447532.70	4447532.70	12	4447351.41	4447351.41	19	4447344.11	4447344.11	26	4447388.11	4447388.11
HII.IN.100	5	4447530.85	4447530.85	13	4447343.03	4447343.03	20	4447348.96	4447348.96	27	4447392.68	4447392.68
HII.IN.100	6	4447524.53	4447524.53	14	4447334.29	4447334.29	21	4447356.51	4447356.51	28	4447435.16	4447435.16
HII.IN.100	7	4447500.12	4447500.12	15	4447335.19	4447335.19	22	4447361.96	4447361.96	29	4447472.42	4447472.42
HII.IN.100	8	4447472.41	4447472.41									



HI.IN.1126

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.IN.1126	1	4444591.43	4444591.43	21	4444572.62	4444572.62	41	4444331.37	4444331.37	60	4444357.65	4444357.65
HI.IN.1126	2	4444591.26	4444591.26	22	4444570.48	4444570.48	42	4444325.47	4444325.47	61	4444369.70	4444369.70
HI.IN.1126	3	4444591.52	4444591.52	23	4444568.18	4444568.18	43	4444316.79	4444316.79	62	4444437.34	4444437.34
HI.IN.1126	4	4444591.43	4444591.43	24	4444546.86	4444546.86	44	4444285.79	4444285.79	63	4444484.00	4444484.00
HI.IN.1126	5	4444591.43	4444591.43	25	4444543.76	4444543.76	45	4444253.00	4444253.00	64	4444490.08	4444490.08
HI.IN.1126	6	4444596.04	4444596.04	26	4444528.03	4444528.03	46	4444246.41	4444246.41	65	4444515.37	4444515.37
HI.IN.1126	7	4444611.33	4444611.33	27	4444520.48	4444520.48	47	4444242.43	4444242.43	66	4444518.34	4444518.34
HI.IN.1126	8	4444611.58	4444611.58	28	4444518.84	4444518.84	48	4444229.34	4444229.34	67	4444529.70	4444529.70
HI.IN.1126	9	4444611.58	4444611.58	29	4444516.68	4444516.68	49	4444222.63	4444222.63	68	4444548.20	4444548.20
HI.IN.1126	10	4444601.84	4444601.84	30	4444496.39	4444496.39	50	4444203.98	4444203.98	69	4444553.06	4444553.06
HI.IN.1126	11	4444599.31	4444599.31	31	4444495.86	4444495.86	51	4444202.03	4444202.03	70	4444568.57	4444568.57
HI.IN.1126	12	4444598.26	4444598.26	32	4444491.60	4444491.60	52	4444201.22	4444201.22	71	4444570.15	4444570.15
HI.IN.1126	13	4444597.48	4444597.48	33	4444475.11	4444475.11	53	4444199.68	4444199.68	72	4444571.42	4444571.42
HI.IN.1126	14	4444596.02	4444596.02	34	4444471.91	4444471.91	54	4444225.70	4444225.70	73	4444574.92	4444574.92
HI.IN.1126	15	4444595.49	4444595.49	35	4444443.98	4444443.98	55	4444259.52	4444259.52	74	4444566.66	4444566.66
HI.IN.1126	16	4444585.32	4444585.32	36	4444414.14	4444414.14	56	4444261.77	4444261.77	75	4444576.03	4444576.03
HI.IN.1126	17	4444585.01	4444585.01	37	4444388.95	4444388.95	57	4444313.22	4444313.22	76	4444569.20	4444569.20
HI.IN.1126	18	4444584.85	4444584.85	38	4444375.67	4444375.67	58	4444323.99	4444323.99	77	4444574.60	4444574.60
HI.IN.1126	19	4444580.92	4444580.92	39	4444375.21	4444375.21	59	4444348.61	4444348.61	78	4444591.43	4444591.43
HI.IN.1126	20	4444575.41	4444575.41	40	4444368.68	4444368.68						

HI.IN.793

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.IN.793	1	4447236.10	4447236.10	45	4447398.97	4447398.97	89	4447862.47	4447862.47	132	4447357.87	4447357.87
HI.IN.793	2	4447236.23	4447236.23	46	4447428.19	4447428.19	90	4447862.54	4447862.54	133	4447335.64	4447335.64
HI.IN.793	3	4447237.59	4447237.59	47	4447462.48	4447462.48	91	4447862.77	4447862.77	134	4447325.03	4447325.03
HI.IN.793	4	4447242.14	4447242.14	48	4447486.14	4447486.14	92	4447863.14	4447863.14	135	4447319.93	4447319.93
HI.IN.793	5	4447243.09	4447243.09	49	4447506.43	4447506.43	93	4447863.57	4447863.57	136	4447307.86	4447307.86
HI.IN.793	6	4447241.35	4447241.35	50	4447514.55	4447514.55	94	4447848.19	4447848.19	137	4447298.97	4447298.97
HI.IN.793	7	4447237.38	4447237.38	51	4447524.71	4447524.71	95	4447846.87	4447846.87	138	4447283.73	4447283.73
HI.IN.793	8	4447235.98	4447235.98	52	4447533.29	4447533.29	96	4447844.12	4447844.12	139	4447275.32	4447275.32
HI.IN.793	9	4447233.41	4447233.41	53	4447539.95	4447539.95	97	4447819.36	4447819.36	140	4447266.43	4447266.43



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.IIN.793	10	4447227.85	4447227.85	54	4447555.51	4447555.51	98	4447793.32	4447793.32	141	4447266.04	4447266.04
HI.IIN.793	11	4447219.44	4447219.44	55	4447566.57	4447566.57	99	4447775.06	4447775.06	142	4447261.19	4447261.19
HI.IIN.793	12	4447215.02	4447215.02	56	4447566.94	4447566.94	100	4447772.37	4447772.37	143	4447257.53	4447257.53
HI.IIN.793	13	4447208.85	4447208.85	57	4447576.31	4447576.31	101	4447756.49	4447756.49	144	4447255.79	4447255.79
HI.IIN.793	14	4447194.20	4447194.20	58	4447578.21	4447578.21	102	4447737.12	4447737.12	145	4447249.92	4447249.92
HI.IIN.793	15	4447178.80	4447178.80	59	4447587.87	4447587.87	103	4447725.22	4447725.22	146	4447237.33	4447237.33
HI.IIN.793	16	4447175.25	4447175.25	60	4447593.30	4447593.30	104	4447712.04	4447712.04	147	4447229.00	4447229.00
HI.IIN.793	17	4447173.24	4447173.24	61	4447609.96	4447609.96	105	4447696.32	4447696.32	148	4447216.99	4447216.99
HI.IIN.793	18	4447166.96	4447166.96	62	4447628.70	4447628.70	106	4447681.20	4447681.20	149	4447203.83	4447203.83
HI.IIN.793	19	4447164.51	4447164.51	63	4447655.37	4447655.37	107	4447680.54	4447680.54	150	4447174.23	4447174.23
HI.IIN.793	20	4447163.08	4447163.08	64	4447668.86	4447668.86	108	4447665.37	4447665.37	151	4447173.64	4447173.64
HI.IIN.793	21	4447166.10	4447166.10	65	4447677.75	4447677.75	109	4447655.05	4447655.05	152	4447169.10	4447169.10
HI.IIN.793	22	4447171.34	4447171.34	66	4447690.45	4447690.45	110	4447640.60	4447640.60	153	4447161.90	4447161.90
HI.IIN.793	23	4447181.66	4447181.66	67	4447696.79	4447696.79	111	4447629.81	4447629.81	154	4447157.03	4447157.03
HI.IIN.793	24	4447189.64	4447189.64	68	4447716.01	4447716.01	112	4447615.20	4447615.20	155	4447153.86	4447153.86
HI.IIN.793	25	4447208.85	4447208.85	69	4447726.33	4447726.33	113	4447603.14	4447603.14	156	4447151.95	4447151.95
HI.IIN.793	26	4447219.44	4447219.44	70	4447745.85	4447745.85	114	4447589.96	4447589.96	157	4447151.95	4447151.95
HI.IIN.793	27	4447241.35	4447241.35	71	4447752.05	4447752.05	115	4447580.75	4447580.75	158	4447157.79	4447157.79
HI.IIN.793	28	4447254.84	4447254.84	72	4447762.84	4447762.84	116	4447578.31	4447578.31	159	4447161.69	4447161.69
HI.IIN.793	29	4447266.90	4447266.90	73	4447775.06	4447775.06	117	4447570.59	4447570.59	160	4447167.93	4447167.93
HI.IIN.793	30	4447276.75	4447276.75	74	4447777.92	4447777.92	118	4447566.29	4447566.29	161	4447171.64	4447171.64
HI.IIN.793	31	4447277.93	4447277.93	75	4447790.78	4447790.78	119	4447561.70	4447561.70	162	4447187.30	4447187.30
HI.IIN.793	32	4447285.80	4447285.80	76	4447803.80	4447803.80	120	4447549.80	4447549.80	163	4447207.41	4447207.41
HI.IIN.793	33	4447299.45	4447299.45	77	4447822.85	4447822.85	121	4447539.64	4447539.64	164	4447213.43	4447213.43
HI.IIN.793	34	4447308.73	4447308.73	78	4447839.11	4447839.11	122	4447532.65	4447532.65	165	4447224.34	4447224.34
HI.IIN.793	35	4447312.15	4447312.15	79	4447854.74	4447854.74	123	4447521.40	4447521.40	166	4447226.20	4447226.20
HI.IIN.793	36	4447321.99	4447321.99	80	4447866.28	4447866.28	124	4447462.61	4447462.61	167	4447229.00	4447229.00
HI.IIN.793	37	4447327.07	4447327.07	81	4447866.55	4447866.55	125	4447452.81	4447452.81	168	4447232.38	4447232.38
HI.IIN.793	38	4447332.79	4447332.79	82	4447865.76	4447865.76	126	4447450.58	4447450.58	169	4447232.38	4447232.38
HI.IIN.793	39	4447337.07	4447337.07	83	4447864.97	4447864.97	127	4447438.90	4447438.90	170	4447230.69	4447230.69
HI.IIN.793	40	4447340.56	4447340.56	84	4447864.25	4447864.25	128	4447433.26	4447433.26	171	4447227.09	4447227.09
HI.IIN.793	41	4447349.75	4447349.75	85	4447863.64	4447863.64	129	4447417.01	4447417.01	172	4447226.20	4447226.20
HI.IIN.793	42	4447351.99	4447351.99	86	4447863.14	4447863.14	130	4447406.85	4447406.85	173	4447229.28	4447229.28



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.IN.793	43	4447359.01	4447359.01	87	4447862.77	4447862.77	131	4447406.08	4447406.08	174	4447236.10	4447236.10
HI.IN.793	44	4447387.71	4447387.71	88	4447862.54	4447862.54						

HI.IN.794

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.IN.794	1	4447937.97	4447937.97	48	4447891.98	4447891.98	95	4448096.93	4448096.93	142	4448164.53	4448164.53
HI.IN.794	2	4447910.40	4447910.40	49	4447902.17	4447902.17	96	4448097.36	4448097.36	143	4448166.11	4448166.11
HI.IN.794	3	4447906.70	4447906.70	50	4447908.63	4447908.63	97	4448099.10	4448099.10	144	4448166.44	4448166.44
HI.IN.794	4	4447906.52	4447906.52	51	4447912.49	4447912.49	98	4448101.48	4448101.48	145	4448167.76	4448167.76
HI.IN.794	5	4447906.02	4447906.02	52	4447920.29	4447920.29	99	4448107.68	4448107.68	146	4448166.11	4448166.11
HI.IN.794	6	4447905.65	4447905.65	53	4447923.50	4447923.50	100	4448113.87	4448113.87	147	4448163.46	4448163.46
HI.IN.794	7	4447905.58	4447905.58	54	4447924.66	4447924.66	101	4448127.99	4448127.99	148	4448155.19	4448155.19
HI.IN.794	8	4447905.13	4447905.13	55	4447928.41	4447928.41	102	4448133.08	4448133.08	149	4448147.91	4448147.91
HI.IN.794	9	4447904.26	4447904.26	56	4447928.76	4447928.76	103	4448134.66	4448134.66	150	4448110.60	4448110.60
HI.IN.794	10	4447904.11	4447904.11	57	4447931.01	4447931.01	104	4448134.35	4448134.35	151	4448103.55	4448103.55
HI.IN.794	11	4447904.03	4447904.03	58	4447932.47	4447932.47	105	4448130.38	4448130.38	152	4448094.82	4448094.82
HI.IN.794	12	4447904.11	4447904.11	59	4447933.13	4447933.13	106	4448123.07	4448123.07	153	4448091.48	4448091.48
HI.IN.794	13	4447904.23	4447904.23	60	4447934.18	4447934.18	107	4448114.34	4448114.34	154	4448090.85	4448090.85
HI.IN.794	14	4447905.56	4447905.56	61	4447933.92	4447933.92	108	4448108.47	4448108.47	155	4448092.91	4448092.91
HI.IN.794	15	4447905.65	4447905.65	62	4447933.52	4447933.52	109	4448104.98	4448104.98	156	4448101.33	4448101.33
HI.IN.794	16	4447906.02	4447906.02	63	4447932.91	4447932.91	110	4448103.71	4448103.71	157	4448108.63	4448108.63
HI.IN.794	17	4447906.33	4447906.33	64	4447930.55	4447930.55	111	4448103.55	4448103.55	158	4448118.31	4448118.31
HI.IN.794	18	4447909.90	4447909.90	65	4447923.57	4447923.57	112	4448103.10	4448103.10	159	4448121.49	4448121.49
HI.IN.794	19	4447913.83	4447913.83	66	4447923.41	4447923.41	113	4448106.70	4448106.70	160	4448122.44	4448122.44
HI.IN.794	20	4447914.70	4447914.70	67	4447923.35	4447923.35	114	4448111.67	4448111.67	161	4448121.17	4448121.17
HI.IN.794	21	4447922.88	4447922.88	68	4447921.46	4447921.46	115	4448114.37	4448114.37	162	4448118.73	4448118.73
HI.IN.794	22	4447923.33	4447923.33	69	4447922.93	4447922.93	116	4448131.01	4448131.01	163	4448113.23	4448113.23
HI.IN.794	23	4447921.85	4447921.85	70	4447923.68	4447923.68	117	4448156.89	4448156.89	164	4448101.80	4448101.80
HI.IN.794	24	4447921.02	4447921.02	71	4447929.56	4447929.56	118	4448167.18	4448167.18	165	4448091.48	4448091.48
HI.IN.794	25	4447919.55	4447919.55	72	4447944.80	4447944.80	119	4448171.07	4448171.07	166	4448087.36	4448087.36
HI.IN.794	26	4447916.97	4447916.97	73	4447959.56	4447959.56	120	4448176.05	4448176.05	167	4448086.88	4448086.88
HI.IN.794	27	4447914.87	4447914.87	74	4447983.69	4447983.69	121	4448178.80	4448178.80	168	4448086.32	4448086.32
HI.IN.794	28	4447911.17	4447911.17	75	4447993.22	4447993.22	122	4448179.27	4448179.27	169	4448087.48	4448087.48



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Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.IN.794	29	4447902.64	4447902.64	76	4448003.54	4448003.54	123	4448178.80	4448178.80	170	4448088.94	4448088.94
HI.IN.794	30	4447891.87	4447891.87	77	4448019.89	4448019.89	124	4448174.03	4448174.03	171	4448090.53	4448090.53
HI.IN.794	31	4447870.45	4447870.45	78	4448034.81	4448034.81	125	4448168.77	4448168.77	172	4448092.59	4448092.59
HI.IN.794	32	4447864.99	4447864.99	79	4448043.22	4448043.22	126	4448163.85	4448163.85	173	4448093.81	4448093.81
HI.IN.794	33	4447863.57	4447863.57	80	4448047.20	4448047.20	127	4448158.97	4448158.97	174	4448094.98	4448094.98
HI.IN.794	34	4447863.14	4447863.14	81	4448052.11	4448052.11	128	4448158.79	4448158.79	175	4448094.98	4448094.98
HI.IN.794	35	4447862.77	4447862.77	82	4448058.61	4448058.61	129	4448155.52	4448155.52	176	4448091.32	4448091.32
HI.IN.794	36	4447862.54	4447862.54	83	4448069.26	4448069.26	130	4448141.96	4448141.96	177	4448082.43	4448082.43
HI.IN.794	37	4447862.47	4447862.47	84	4448076.88	4448076.88	131	4448137.33	4448137.33	178	4448072.75	4448072.75
HI.IN.794	38	4447862.54	4447862.54	85	4448089.74	4448089.74	132	4448139.32	4448139.32	179	4448062.27	4448062.27
HI.IN.794	39	4447862.77	4447862.77	86	4448095.93	4448095.93	133	4448149.62	4448149.62	180	4448052.20	4448052.20
HI.IN.794	40	4447863.14	4447863.14	87	4448102.60	4448102.60	134	4448137.64	4448137.64	181	4448037.19	4448037.19
HI.IN.794	41	4447863.64	4447863.64	88	4448105.29	4448105.29	135	4448115.17	4448115.17	182	4448030.71	4448030.71
HI.IN.794	42	4447864.25	4447864.25	89	4448106.72	4448106.72	136	4448138.32	4448138.32	183	4448021.47	4448021.47
HI.IN.794	43	4447864.97	4447864.97	90	4448104.09	4448104.09	137	4448148.17	4448148.17	184	4448009.41	4448009.41
HI.IN.794	44	4447865.76	4447865.76	91	4448101.17	4448101.17	138	4448153.21	4448153.21	185	4447999.53	4447999.53
HI.IN.794	45	4447866.55	4447866.55	92	4448098.94	4448098.94	139	4448154.83	4448154.83	186	4447979.41	4447979.41
HI.IN.794	46	4447868.55	4447868.55	93	4448098.79	4448098.79	140	4448155.30	4448155.30	187	4447954.32	4447954.32
HI.IN.794	47	4447869.49	4447869.49	94	4448097.78	4448097.78	141	4448159.82	4448159.82	188	4447937.97	4447937.97



HI.IN.928

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.IN.928	1	4444740.32	4444740.32	29	4444617.78	4444617.78	57	4444331.75	4444331.75	85	4444568.73	4444568.73
HI.IN.928	2	4444740.32	4444740.32	30	4444609.90	4444609.90	58	4444245.36	4444245.36	86	4444568.86	4444568.86
HI.IN.928	3	4444738.15	4444738.15	31	4444609.56	4444609.56	59	4444245.33	4444245.33	87	4444583.36	4444583.36
HI.IN.928	4	4444738.67	4444738.67	32	4444609.28	4444609.28	60	4444244.61	4444244.61	88	4444583.52	4444583.52
HI.IN.928	5	4444743.23	4444743.23	33	4444589.83	4444589.83	61	4444205.94	4444205.94	89	4444602.69	4444602.69
HI.IN.928	6	4444749.73	4444749.73	34	4444575.73	4444575.73	62	4444204.26	4444204.26	90	4444610.33	4444610.33
HI.IN.928	7	4444749.84	4444749.84	35	4444559.01	4444559.01	63	4444203.98	4444203.98	91	4444610.41	4444610.41
HI.IN.928	8	4444750.02	4444750.02	36	4444558.95	4444558.95	64	4444222.63	4444222.63	92	4444621.41	4444621.41
HI.IN.928	9	4444750.16	4444750.16	37	4444524.90	4444524.90	65	4444229.34	4444229.34	93	4444647.76	4444647.76
HI.IN.928	10	4444750.19	4444750.19	38	4444524.80	4444524.80	66	4444233.35	4444233.35	94	4444647.88	4444647.88
HI.IN.928	11	4444754.50	4444754.50	39	4444488.59	4444488.59	67	4444239.85	4444239.85	95	4444647.98	4444647.98



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.IN.928	12	4444754.85	4444754.85	40	4444457.05	4444457.05	68	4444242.39	4444242.39	96	4444687.40	4444687.40
HI.IN.928	13	4444749.60	4444749.60	41	4444456.83	4444456.83	69	4444244.80	4444244.80	97	4444717.31	4444717.31
HI.IN.928	14	4444749.58	4444749.58	42	4444440.89	4444440.89	70	4444249.25	4444249.25	98	4444732.00	4444732.00
HI.IN.928	15	4444749.50	4444749.50	43	4444440.83	4444440.83	71	4444328.73	4444328.73	99	4444740.79	4444740.79
HI.IN.928	16	4444749.41	4444749.41	44	4444440.56	4444440.56	72	4444349.36	4444349.36	100	4444743.80	4444743.80
HI.IN.928	17	4444740.42	4444740.42	45	4444440.27	4444440.27	73	4444364.99	4444364.99	101	4444745.53	4444745.53
HI.IN.928	18	4444740.37	4444740.37	46	4444439.97	4444439.97	74	4444385.92	4444385.92	102	4444746.21	4444746.21
HI.IN.928	19	4444740.23	4444740.23	47	4444427.66	4444427.66	75	4444386.10	4444386.10	103	4444746.44	4444746.44
HI.IN.928	20	4444725.34	4444725.34	48	4444427.31	4444427.31	76	4444386.26	4444386.26	104	4444742.61	4444742.61
HI.IN.928	21	4444725.14	4444725.14	49	4444427.15	4444427.15	77	4444422.83	4444422.83	105	4444742.03	4444742.03
HI.IN.928	22	4444725.11	4444725.11	50	4444390.50	4444390.50	78	4444434.37	4444434.37	106	4444735.73	4444735.73
HI.IN.928	23	4444695.04	4444695.04	51	4444369.46	4444369.46	79	4444449.80	4444449.80	107	4444731.63	4444731.63
HI.IN.928	24	4444694.97	4444694.97	52	4444369.27	4444369.27	80	4444481.21	4444481.21	108	4444729.45	4444729.45
HI.IN.928	25	4444655.62	4444655.62	53	4444368.87	4444368.87	81	4444517.37	4444517.37	109	4444731.14	4444731.14
HI.IN.928	26	4444629.22	4444629.22	54	4444352.82	4444352.82	82	4444551.34	4444551.34	110	4444735.33	4444735.33
HI.IN.928	27	4444629.11	4444629.11	55	4444352.58	4444352.58	83	4444568.28	4444568.28	111	4444740.32	4444740.32
HI.IN.928	28	4444628.91	4444628.91	56	4444331.80	4444331.80	84	4444568.49	4444568.49			

HI.N.1186

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.1186	1	4442356.25	4442356.25	332	4443801.87	4443801.87	663	4443374.54	4443374.54	993	4440759.01	4440759.01
HI.N.1186	2	4442349.65	4442349.65	333	4443803.76	4443803.76	664	4443374.55	4443374.55	994	4440762.10	4440762.10
HI.N.1186	3	4442348.33	4442348.33	334	4443804.72	4443804.72	665	4443375.20	4443375.20	995	4440765.82	4440765.82
HI.N.1186	4	4442343.03	4442343.03	335	4443804.72	4443804.72	666	4443376.05	4443376.05	996	4440772.84	4440772.84
HI.N.1186	5	4442333.11	4442333.11	336	4443804.30	4443804.30	667	4443376.05	4443376.05	997	4440774.28	4440774.28
HI.N.1186	6	4442322.53	4442322.53	337	4443797.55	4443797.55	668	4443375.86	4443375.86	998	4440775.35	4440775.35
HI.N.1186	7	4442319.88	4442319.88	338	4443788.79	4443788.79	669	4443374.05	4443374.05	999	4440821.47	4440821.47
HI.N.1186	8	4442317.90	4442317.90	339	4443788.60	4443788.60	670	4443371.90	4443371.90	1000	4440822.85	4440822.85
HI.N.1186	9	4442317.90	4442317.90	340	4443788.28	4443788.28	671	4443371.84	4443371.84	1001	4440826.54	4440826.54
HI.N.1186	10	4442325.84	4442325.84	341	4443788.19	4443788.19	672	4443371.81	4443371.81	1002	4440829.85	4440829.85
HI.N.1186	11	4442333.11	4442333.11	342	4443786.63	4443786.63	673	4443370.08	4443370.08	1003	4440832.61	4440832.61
HI.N.1186	12	4442341.05	4442341.05	343	4443784.05	4443784.05	674	4443370.00	4443370.00	1004	4440834.94	4440834.94
HI.N.1186	13	4442351.63	4442351.63	344	4443778.95	4443778.95	675	4443370.00	4443370.00	1005	4440850.89	4440850.89



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
H.I.N.1186	14	4442358.25	4442358.25	345	4443778.89	4443778.89	676	4443370.00	4443370.00	1006	4440851.27	4440851.27
H.I.N.1186	15	4442367.51	4442367.51	346	4443778.80	4443778.80	677	4443370.11	4443370.11	1007	4440868.24	4440868.24
H.I.N.1186	16	4442377.43	4442377.43	347	4443777.91	4443777.91	678	4443370.14	4443370.14	1008	4440875.45	4440875.45
H.I.N.1186	17	4442388.01	4442388.01	348	4443777.90	4443777.90	679	4443372.78	4443372.78	1009	4440887.33	4440887.33
H.I.N.1186	18	4442396.61	4442396.61	349	4443777.89	4443777.89	680	4443372.80	4443372.80	1010	4440888.44	4440888.44
H.I.N.1186	19	4442402.57	4442402.57	350	4443777.99	4443777.99	681	4443372.66	4443372.66	1011	4440890.14	4440890.14
H.I.N.1186	20	4442411.16	4442411.16	351	4443784.24	4443784.24	682	4443370.69	4443370.69	1012	4440900.02	4440900.02
H.I.N.1186	21	4442413.15	4442413.15	352	4443791.84	4443791.84	683	4443362.47	4443362.47	1013	4440917.38	4440917.38
H.I.N.1186	22	4442417.12	4442417.12	353	4443796.04	4443796.04	684	4443353.57	4443353.57	1014	4440919.36	4440919.36
H.I.N.1186	23	4442415.79	4442415.79	354	4443796.04	4443796.04	685	4443353.15	4443353.15	1015	4440926.15	4440926.15
H.I.N.1186	24	4442410.50	4442410.50	355	4443796.04	4443796.04	686	4443346.23	4443346.23	1016	4440933.78	4440933.78
H.I.N.1186	25	4442401.90	4442401.90	356	4443795.41	4443795.41	687	4443336.07	4443336.07	1017	4440943.54	4440943.54
H.I.N.1186	26	4442391.32	4442391.32	357	4443790.00	4443790.00	688	4443329.83	4443329.83	1018	4440953.09	4440953.09
H.I.N.1186	27	4442385.37	4442385.37	358	4443769.92	4443769.92	689	4443329.72	4443329.72	1019	4440957.77	4440957.77
H.I.N.1186	28	4442382.06	4442382.06	359	4443769.20	4443769.20	690	4443329.50	4443329.50	1020	4440959.87	4440959.87
H.I.N.1186	29	4442380.74	4442380.74	360	4443768.73	4443768.73	691	4443324.52	4443324.52	1021	4440960.08	4440960.08
H.I.N.1186	30	4442377.43	4442377.43	361	4443755.73	4443755.73	692	4443324.23	4443324.23	1022	4440965.99	4440965.99
H.I.N.1186	31	4442360.23	4442360.23	362	4443755.56	4443755.56	693	4443324.07	4443324.07	1023	4441018.36	4441018.36
H.I.N.1186	32	4442340.39	4442340.39	363	4443745.72	4443745.72	694	4443321.04	4443321.04	1024	4441018.78	4441018.78
H.I.N.1186	33	4442325.17	4442325.17	364	4443745.65	4443745.65	695	4443320.88	4443320.88	1025	4441026.25	4441026.25
H.I.N.1186	34	4442300.70	4442300.70	365	4443738.72	4443738.72	696	4443320.81	4443320.81	1026	4441054.52	4441054.52
H.I.N.1186	35	4442287.47	4442287.47	366	4443738.64	4443738.64	697	4443319.30	4443319.30	1027	4441064.86	4441064.86
H.I.N.1186	36	4442274.24	4442274.24	367	4443732.78	4443732.78	698	4443319.26	4443319.26	1028	4441065.50	4441065.50
H.I.N.1186	37	4442251.09	4442251.09	368	4443732.67	4443732.67	699	4443319.05	4443319.05	1029	4441065.64	4441065.64
H.I.N.1186	38	4442233.67	4442233.67	369	4443732.66	4443732.66	700	4443319.04	4443319.04	1030	4441078.74	4441078.74
H.I.N.1186	39	4442225.96	4442225.96	370	4443732.67	4443732.67	701	4443319.11	4443319.11	1031	4441034.94	4441034.94
H.I.N.1186	40	4442214.56	4442214.56	371	4443733.34	4443733.34	702	4443320.41	4443320.41	1032	4441046.58	4441046.58
H.I.N.1186	41	4442207.80	4442207.80	372	4443733.44	4443733.44	703	4443320.45	4443320.45	1033	4441068.27	4441068.27
H.I.N.1186	42	4442204.73	4442204.73	373	4443733.62	4443733.62	704	4443320.77	4443320.77	1034	4441083.38	4441083.38
H.I.N.1186	43	4442204.76	4442204.76	374	4443741.91	4443741.91	705	4443320.94	4443320.94	1035	4441089.34	4441089.34
H.I.N.1186	44	4442206.41	4442206.41	375	4443742.04	4443742.04	706	4443326.57	4443326.57	1036	4441087.74	4441087.74
H.I.N.1186	45	4442211.47	4442211.47	376	4443742.45	4443742.45	707	4443326.91	4443326.91	1037	4441089.70	4441089.70
H.I.N.1186	46	4442220.48	4442220.48	377	4443756.78	4443756.78	708	4443327.45	4443327.45	1038	4441090.53	4441090.53



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.1186	47	4442231.97	4442231.97	378	4443756.88	4443756.88	709	4443334.44	4443334.44	1039	4441092.44	4441092.44
HI.N.1186	48	4442242.80	4442242.80	379	4443757.40	4443757.40	710	4443339.93	4443339.93	1040	4441090.11	4441090.11
HI.N.1186	49	4442253.67	4442253.67	380	4443769.49	4443769.49	711	4443340.09	4443340.09	1041	4441084.90	4441084.90
HI.N.1186	50	4442255.72	4442255.72	381	4443769.67	4443769.67	712	4443346.22	4443346.22	1042	4441078.05	4441078.05
HI.N.1186	51	4442269.22	4442269.22	382	4443770.53	4443770.53	713	4443347.80	4443347.80	1043	4441100.71	4441100.71
HI.N.1186	52	4442285.92	4442285.92	383	4443771.17	4443771.17	714	4443348.26	4443348.26	1044	4441116.62	4441116.62
HI.N.1186	53	4442300.12	4442300.12	384	4443789.07	4443789.07	715	4443348.31	4443348.31	1045	4441116.64	4441116.64
HI.N.1186	54	4442339.29	4442339.29	385	4443789.32	4443789.32	716	4443347.42	4443347.42	1046	4441118.41	4441118.41
HI.N.1186	55	4442339.76	4442339.76	386	4443797.10	4443797.10	717	4443340.44	4443340.44	1047	4441129.63	4441129.63
HI.N.1186	56	4442389.18	4442389.18	387	4443797.22	4443797.22	718	4443330.07	4443330.07	1048	4441138.52	4441138.52
HI.N.1186	57	4442410.96	4442410.96	388	4443797.27	4443797.27	719	4443329.48	4443329.48	1049	4441149.53	4441149.53
HI.N.1186	58	4442411.31	4442411.31	389	4443789.14	4443789.14	720	4443328.48	4443328.48	1050	4441149.50	4441149.50
HI.N.1186	59	4442412.10	4442412.10	390	4443762.75	4443762.75	721	4443328.35	4443328.35	1051	4441148.11	4441148.11
HI.N.1186	60	4442412.34	4442412.34	391	4443734.59	4443734.59	722	4443318.51	4443318.51	1052	4441146.99	4441146.99
HI.N.1186	61	4442425.77	4442425.77	392	4443733.76	4443733.76	723	4443299.63	4443299.63	1053	4441143.98	4441143.98
HI.N.1186	62	4442426.24	4442426.24	393	4443732.58	4443732.58	724	4443299.50	4443299.50	1054	4441126.66	4441126.66
HI.N.1186	63	4442426.86	4442426.86	394	4443731.67	4443731.67	725	4443286.90	4443286.90	1055	4441126.59	4441126.59
HI.N.1186	64	4442426.96	4442426.96	395	4443716.22	4443716.22	726	4443285.99	4443285.99	1056	4441112.38	4441112.38
HI.N.1186	65	4442434.95	4442434.95	396	4443716.03	4443716.03	727	4443285.40	4443285.40	1057	4441107.63	4441107.63
HI.N.1186	66	4442435.35	4442435.35	397	4443715.02	4443715.02	728	4443277.61	4443277.61	1058	4441090.53	4441090.53
HI.N.1186	67	4442435.64	4442435.64	398	4443702.04	4443702.04	729	4443277.49	4443277.49	1059	4441091.98	4441091.98
HI.N.1186	68	4442440.67	4442440.67	399	4443701.55	4443701.55	730	4443277.11	4443277.11	1060	4441093.07	4441093.07
HI.N.1186	69	4442440.75	4442440.75	400	4443688.72	4443688.72	731	4443270.93	4443270.93	1061	4441094.12	4441094.12
HI.N.1186	70	4442440.97	4442440.97	401	4443688.36	4443688.36	732	4443266.93	4443266.93	1062	4441095.20	4441095.20
HI.N.1186	71	4442441.00	4442441.00	402	4443687.66	4443687.66	733	4443257.76	4443257.76	1063	4441092.99	4441092.99
HI.N.1186	72	4442442.73	4442442.73	403	4443687.13	4443687.13	734	4443227.31	4443227.31	1064	4441091.80	4441091.80
HI.N.1186	73	4442442.78	4442442.78	404	4443678.16	4443678.16	735	4443226.78	4443226.78	1065	4441095.57	4441095.57
HI.N.1186	74	4442442.76	4442442.76	405	4443678.09	4443678.09	736	4443204.26	4443204.26	1066	4441097.74	4441097.74
HI.N.1186	75	4442442.70	4442442.70	406	4443667.36	4443667.36	737	4443204.01	4443204.01	1067	4441099.86	4441099.86
HI.N.1186	76	4442442.66	4442442.66	407	4443667.14	4443667.14	738	4443182.34	4443182.34	1068	4441098.57	4441098.57
HI.N.1186	77	4442439.68	4442439.68	408	4443667.05	4443667.05	739	4443181.51	4443181.51	1069	4441096.26	4441096.26
HI.N.1186	78	4442439.49	4442439.49	409	4443665.72	4443665.72	740	4443181.29	4443181.29	1070	4441091.97	4441091.97
HI.N.1186	79	4442432.70	4442432.70	410	4443661.31	4443661.31	741	4443171.70	4443171.70	1071	4441091.40	4441091.40



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
H.I.N.1186	80	4442427.24	4442427.24	411	4443652.92	4443652.92	742	4443171.46	4443171.46	1072	4441092.88	4441092.88
H.I.N.1186	81	4442421.06	4442421.06	412	4443649.18	4443649.18	743	4443140.12	4443140.12	1073	4441089.79	4441089.79
H.I.N.1186	82	4442415.32	4442415.32	413	4443641.80	4443641.80	744	4443136.75	4443136.75	1074	4441090.11	4441090.11
H.I.N.1186	83	4442409.87	4442409.87	414	4443641.45	4443641.45	745	4443133.65	4443133.65	1075	4441087.79	4441087.79
H.I.N.1186	84	4442408.16	4442408.16	415	4443641.16	4443641.16	746	4443130.48	4443130.48	1076	4441087.76	4441087.76
H.I.N.1186	85	4442408.16	4442408.16	416	4443638.01	4443638.01	747	4443127.28	4443127.28	1077	4441087.51	4441087.51
H.I.N.1186	86	4442408.18	4442408.18	417	4443637.90	4443637.90	748	4443123.83	4443123.83	1078	4441082.78	4441082.78
H.I.N.1186	87	4442408.18	4442408.18	418	4443637.89	4443637.89	749	4443095.48	4443095.48	1079	4441079.26	4441079.26
H.I.N.1186	88	4442408.20	4442408.20	419	4443638.53	4443638.53	750	4443092.65	4443092.65	1080	4441078.86	4441078.86
H.I.N.1186	89	4442411.42	4442411.42	420	4443638.53	4443638.53	751	4443089.39	4443089.39	1081	4441076.84	4441076.84
H.I.N.1186	90	4442416.41	4442416.41	421	4443632.62	4443632.62	752	4443086.14	4443086.14	1082	4441075.05	4441075.05
H.I.N.1186	91	4442423.33	4442423.33	422	4443623.28	4443623.28	753	4443082.92	4443082.92	1083	4441072.27	4441072.27
H.I.N.1186	92	4442435.82	4442435.82	423	4443612.49	4443612.49	754	4443079.73	4443079.73	1084	4441068.89	4441068.89
H.I.N.1186	93	4442436.10	4442436.10	424	4443612.21	4443612.21	755	4443076.60	4443076.60	1085	4441061.68	4441061.68
H.I.N.1186	94	4442448.99	4442448.99	425	4443611.69	4443611.69	756	4443074.77	4443074.77	1086	4441059.95	4441059.95
H.I.N.1186	95	4442458.26	4442458.26	426	4443611.37	4443611.37	757	4443072.54	4443072.54	1087	4441044.42	4441044.42
H.I.N.1186	96	4442472.06	4442472.06	427	4443607.12	4443607.12	758	4443018.74	4443018.74	1088	4441047.55	4441047.55
H.I.N.1186	97	4442516.83	4442516.83	428	4443607.04	4443607.04	759	4442958.46	4442958.46	1089	4441057.87	4441057.87
H.I.N.1186	98	4442530.12	4442530.12	429	4443607.02	4443607.02	760	4442862.51	4442862.51	1090	4441067.11	4441067.11
H.I.N.1186	99	4442530.44	4442530.44	430	4443607.13	4443607.13	761	4442830.56	4442830.56	1091	4441075.89	4441075.89
H.I.N.1186	100	4442530.68	4442530.68	431	4443611.11	4443611.11	762	4442815.66	4442815.66	1092	4441078.86	4441078.86
H.I.N.1186	101	4442539.21	4442539.21	432	4443612.87	4443612.87	763	4442811.12	4442811.12	1093	4441079.71	4441079.71
H.I.N.1186	102	4442539.59	4442539.59	433	4443612.89	4443612.89	764	4442729.22	4442729.22	1094	4441079.50	4441079.50
H.I.N.1186	103	4442540.09	4442540.09	434	4443615.01	4443615.01	765	4442725.71	4442725.71	1095	4441073.56	4441073.56
H.I.N.1186	104	4442540.34	4442540.34	435	4443615.04	4443615.04	766	4442722.55	4442722.55	1096	4441065.93	4441065.93
H.I.N.1186	105	4442546.17	4442546.17	436	4443611.54	4443611.54	767	4442719.34	4442719.34	1097	4441067.26	4441067.26
H.I.N.1186	106	4442546.29	4442546.29	437	4443611.51	4443611.51	768	4442716.10	4442716.10	1098	4441068.89	4441068.89
H.I.N.1186	107	4442546.50	4442546.50	438	4443611.50	4443611.50	769	4442712.84	4442712.84	1099	4441071.33	4441071.33
H.I.N.1186	108	4442548.83	4442548.83	439	4443611.55	4443611.55	770	4442709.58	4442709.58	1100	4441072.29	4441072.29
H.I.N.1186	109	4442548.85	4442548.85	440	4443613.57	4443613.57	771	4442706.33	4442706.33	1101	4441076.32	4441076.32
H.I.N.1186	110	4442554.68	4442554.68	441	4443613.62	4443613.62	772	4442703.11	4442703.11	1102	4441073.35	4441073.35
H.I.N.1186	111	4442554.74	4442554.74	442	4443613.93	4443613.93	773	4442699.78	4442699.78	1103	4441072.99	4441072.99
H.I.N.1186	112	4442554.73	4442554.73	443	4443614.45	4443614.45	774	4442650.61	4442650.61	1104	4441077.66	4441077.66



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
H.I.N.1186	113	4442554.67	4442554.67	444	4443615.15	4443615.15	775	4442604.86	4442604.86	1105	4441081.20	4441081.20
H.I.N.1186	114	4442554.57	4442554.57	445	4443615.98	4443615.98	776	4442575.02	4442575.02	1106	4441089.89	4441089.89
H.I.N.1186	115	4442545.36	4442545.36	446	4443624.95	4443624.95	777	4442532.60	4442532.60	1107	4441094.56	4441094.56
H.I.N.1186	116	4442545.24	4442545.24	447	4443625.96	4443625.96	778	4442501.12	4442501.12	1108	4441096.26	4441096.26
H.I.N.1186	117	4442544.87	4442544.87	448	4443627.07	4443627.07	779	4442498.85	4442498.85	1109	4441094.56	4441094.56
H.I.N.1186	118	4442534.64	4442534.64	449	4443628.25	4443628.25	780	4442496.66	4442496.66	1110	4441085.01	4441085.01
H.I.N.1186	119	4442534.53	4442534.53	450	4443629.47	4443629.47	781	4442494.31	4442494.31	1111	4441084.93	4441084.93
H.I.N.1186	120	4442526.28	4442526.28	451	4443641.55	4443641.55	782	4442491.82	4442491.82	1112	4441089.92	4441089.92
H.I.N.1186	121	4442524.96	4442524.96	452	4443642.77	4443642.77	783	4442489.20	4442489.20	1113	4441088.75	4441088.75
H.I.N.1186	122	4442525.00	4442525.00	453	4443643.41	4443643.41	784	4442486.29	4442486.29	1114	4441096.47	4441096.47
H.I.N.1186	123	4442530.42	4442530.42	454	4443656.39	4443656.39	785	4442465.65	4442465.65	1115	4441102.56	4441102.56
H.I.N.1186	124	4442539.96	4442539.96	455	4443656.92	4443656.92	786	4442427.85	4442427.85	1116	4441102.62	4441102.62
H.I.N.1186	125	4442570.51	4442570.51	456	4443657.45	4443657.45	787	4442425.32	4442425.32	1117	4441103.47	4441103.47
H.I.N.1186	126	4442584.83	4442584.83	457	4443667.83	4443667.83	788	4442422.38	4442422.38	1118	4441101.02	4441101.02
H.I.N.1186	127	4442585.06	4442585.06	458	4443676.15	4443676.15	789	4442419.34	4442419.34	1119	4441097.95	4441097.95
H.I.N.1186	128	4442585.90	4442585.90	459	4443684.45	4443684.45	790	4442416.23	4442416.23	1120	4441092.65	4441092.65
H.I.N.1186	129	4442586.69	4442586.69	460	4443696.21	4443696.21	791	4442413.07	4442413.07	1121	4441088.41	4441088.41
H.I.N.1186	130	4442587.42	4442587.42	461	4443697.03	4443697.03	792	4442409.86	4442409.86	1122	4441086.50	4441086.50
H.I.N.1186	131	4442598.64	4442598.64	462	4443697.28	4443697.28	793	4442406.32	4442406.32	1123	4441089.04	4441089.04
H.I.N.1186	132	4442623.07	4442623.07	463	4443715.91	4443715.91	794	4442314.62	4442314.62	1124	4441093.07	4441093.07
H.I.N.1186	133	4442623.22	4442623.22	464	4443718.25	4443718.25	795	4442286.13	4442286.13	1125	4441094.37	4441094.37
H.I.N.1186	134	4442636.58	4442636.58	465	4443718.34	4443718.34	796	4442281.88	4442281.88	1126	4441096.26	4441096.26
H.I.N.1186	135	4442637.18	4442637.18	466	4443716.96	4443716.96	797	4442192.55	4442192.55	1127	4441096.60	4441096.60
H.I.N.1186	136	4442637.49	4442637.49	467	4443705.77	4443705.77	798	4442111.90	4442111.90	1128	4441096.68	4441096.68
H.I.N.1186	137	4442645.64	4442645.64	468	4443705.42	4443705.42	799	4442041.62	4442041.62	1129	4441093.50	4441093.50
H.I.N.1186	138	4442645.83	4442645.83	469	4443704.56	4443704.56	800	4442038.44	4442038.44	1130	4441086.50	4441086.50
H.I.N.1186	139	4442646.15	4442646.15	470	4443703.84	4443703.84	801	4442035.28	4442035.28	1131	4441085.32	4441085.32
H.I.N.1186	140	4442655.52	4442655.52	471	4443694.87	4443694.87	802	4442032.07	4442032.07	1132	4441084.87	4441084.87
H.I.N.1186	141	4442655.56	4442655.56	472	4443694.39	4443694.39	803	4442027.60	4442027.60	1133	4441086.29	4441086.29
H.I.N.1186	142	4442655.62	4442655.62	473	4443694.29	4443694.29	804	4441959.66	4441959.66	1134	4441088.85	4441088.85
H.I.N.1186	143	4442684.27	4442684.27	474	4443689.06	4443689.06	805	4441956.00	4441956.00	1135	4441092.01	4441092.01
H.I.N.1186	144	4442695.62	4442695.62	475	4443680.64	4443680.64	806	4441952.75	4441952.75	1136	4441099.16	4441099.16
H.I.N.1186	145	4442704.17	4442704.17	476	4443680.46	4443680.46	807	4441949.63	4441949.63	1137	4441100.07	4441100.07



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.1186	146	4442708.58	4442708.58	477	4443677.10	4443677.10	808	4441906.86	4441906.86	1138	4441111.32	4441111.32
HI.N.1186	147	4442709.59	4442709.59	478	4443677.07	4443677.07	809	4441863.60	4441863.60	1139	4441113.86	4441113.86
HI.N.1186	148	4442711.29	4442711.29	479	4443676.99	4443676.99	810	4441830.57	4441830.57	1140	4441112.16	4441112.16
HI.N.1186	149	4442711.90	4442711.90	480	4443676.97	4443676.97	811	4441786.83	4441786.83	1141	4441105.59	4441105.59
HI.N.1186	150	4442711.91	4442711.91	481	4443677.07	4443677.07	812	4441750.01	4441750.01	1142	4441097.95	4441097.95
HI.N.1186	151	4442711.40	4442711.40	482	4443677.12	4443677.12	813	4441728.92	4441728.92	1143	4441091.92	4441091.92
HI.N.1186	152	4442702.74	4442702.74	483	4443679.36	4443679.36	814	4441711.16	4441711.16	1144	4441091.59	4441091.59
HI.N.1186	153	4442698.15	4442698.15	484	4443679.47	4443679.47	815	4441709.40	4441709.40	1145	4441084.59	4441084.59
HI.N.1186	154	4442698.12	4442698.12	485	4443683.82	4443683.82	816	4441643.67	4441643.67	1146	4441084.59	4441084.59
HI.N.1186	155	4442698.12	4442698.12	486	4443683.84	4443683.84	817	4441556.36	4441556.36	1147	4441082.68	4441082.68
HI.N.1186	156	4442698.12	4442698.12	487	4443683.08	4443683.08	818	4441521.70	4441521.70	1148	4441082.52	4441082.52
HI.N.1186	157	4442699.19	4442699.19	488	4443675.00	4443675.00	819	4441512.52	4441512.52	1149	4441082.26	4441082.26
HI.N.1186	158	4442699.21	4442699.21	489	4443674.87	4443674.87	820	4441512.28	4441512.28	1150	4441081.12	4441081.12
HI.N.1186	159	4442704.06	4442704.06	490	4443671.97	4443671.97	821	4441510.16	4441510.16	1151	4441078.86	4441078.86
HI.N.1186	160	4442706.23	4442706.23	491	4443671.92	4443671.92	822	4441508.13	4441508.13	1152	4441077.33	4441077.33
HI.N.1186	161	4442706.26	4442706.26	492	4443671.83	4443671.83	823	4441505.93	4441505.93	1153	4441076.32	4441076.32
HI.N.1186	162	4442702.41	4442702.41	493	4443671.82	4443671.82	824	4441503.59	4441503.59	1154	4441073.47	4441073.47
HI.N.1186	163	4442690.66	4442690.66	494	4443671.89	4443671.89	825	4441501.56	4441501.56	1155	4441072.47	4441072.47
HI.N.1186	164	4442690.53	4442690.53	495	4443674.35	4443674.35	826	4441501.10	4441501.10	1156	4441064.69	4441064.69
HI.N.1186	165	4442685.34	4442685.34	496	4443674.39	4443674.39	827	4441497.33	4441497.33	1157	4441065.93	4441065.93
HI.N.1186	166	4442685.30	4442685.30	497	4443674.58	4443674.58	828	4441423.61	4441423.61	1158	4441072.50	4441072.50
HI.N.1186	167	4442681.01	4442681.01	498	4443682.87	4443682.87	829	4441420.53	4441420.53	1159	4441075.05	4441075.05
HI.N.1186	168	4442680.99	4442680.99	499	4443682.99	4443682.99	830	4441416.57	4441416.57	1160	4441110.83	4441110.83
HI.N.1186	169	4442680.97	4442680.97	500	4443683.10	4443683.10	831	4441368.85	4441368.85	1161	4441116.83	4441116.83
HI.N.1186	170	4442670.54	4442670.54	501	4443692.19	4443692.19	832	4441350.36	4441350.36	1162	4441165.40	4441165.40
HI.N.1186	171	4442666.89	4442666.89	502	4443697.39	4443697.39	833	4441323.83	4441323.83	1163	4441170.07	4441170.07
HI.N.1186	172	4442661.33	4442661.33	503	4443697.72	4443697.72	834	4441307.67	4441307.67	1164	4441178.98	4441178.98
HI.N.1186	173	4442650.35	4442650.35	504	4443697.74	4443697.74	835	4441276.15	4441276.15	1165	4441182.80	4441182.80
HI.N.1186	174	4442650.29	4442650.29	505	4443693.01	4443693.01	836	4441276.38	4441276.38	1166	4441183.21	4441183.21
HI.N.1186	175	4442650.06	4442650.06	506	4443692.75	4443692.75	837	4441279.35	4441279.35	1167	4441183.43	4441183.43
HI.N.1186	176	4442650.00	4442650.00	507	4443692.65	4443692.65	838	4441281.54	4441281.54	1168	4441181.74	4441181.74
HI.N.1186	177	4442648.93	4442648.93	508	4443692.21	4443692.21	839	4441289.85	4441289.85	1169	4441183.70	4441183.70
HI.N.1186	178	4442648.92	4442648.92	509	4443692.20	4443692.20	840	4441296.87	4441296.87	1170	4441184.70	4441184.70



Njësie Strukt.	Vertex	Koord_X	Koord_Y									
H.I.N.1186	179	4442648.92	4442648.92	510	4443692.20	4443692.20	841	4441300.03	4441300.03	1171	4441187.11	4441187.11
H.I.N.1186	180	4442650.41	4442650.41	511	4443692.31	4443692.31	842	4441334.96	4441334.96	1172	4441190.86	4441190.86
H.I.N.1186	181	4442650.42	4442650.42	512	4443692.43	4443692.43	843	4441343.33	4441343.33	1173	4441194.50	4441194.50
H.I.N.1186	182	4442652.50	4442652.50	513	4443696.23	4443696.23	844	4441372.50	4441372.50	1174	4441198.28	4441198.28
H.I.N.1186	183	4442652.56	4442652.56	514	4443696.43	4443696.43	845	4441372.60	4441372.60	1175	4441202.36	4441202.36
H.I.N.1186	184	4442657.72	4442657.72	515	4443696.94	4443696.94	846	4441372.78	4441372.78	1176	4441204.85	4441204.85
H.I.N.1186	185	4442657.95	4442657.95	516	4443697.13	4443697.13	847	4441373.16	4441373.16	1177	4441209.95	4441209.95
H.I.N.1186	186	4442658.03	4442658.03	517	4443704.34	4443704.34	848	4441373.58	4441373.58	1178	4441213.34	4441213.34
H.I.N.1186	187	4442663.57	4442663.57	518	4443708.13	4443708.13	849	4441374.25	4441374.25	1179	4441215.93	4441215.93
H.I.N.1186	188	4442666.36	4442666.36	519	4443708.13	4443708.13	850	4441374.91	4441374.91	1180	4441216.31	4441216.31
H.I.N.1186	189	4442666.65	4442666.65	520	4443708.13	4443708.13	851	4441375.88	4441375.88	1181	4441219.07	4441219.07
H.I.N.1186	190	4442667.11	4442667.11	521	4443705.72	4443705.72	852	4441376.76	4441376.76	1182	4441220.34	4441220.34
H.I.N.1186	191	4442680.65	4442680.65	522	4443691.45	4443691.45	853	4441378.01	4441378.01	1183	4441227.34	4441227.34
H.I.N.1186	192	4442681.11	4442681.11	523	4443680.70	4443680.70	854	4441379.09	4441379.09	1184	4441231.75	4441231.75
H.I.N.1186	193	4442694.81	4442694.81	524	4443679.86	4443679.86	855	4441380.62	4441380.62	1185	4441236.46	4441236.46
H.I.N.1186	194	4442708.51	4442708.51	525	4443678.65	4443678.65	856	4441381.86	4441381.86	1186	4441244.73	4441244.73
H.I.N.1186	195	4442718.34	4442718.34	526	4443677.74	4443677.74	857	4441383.68	4441383.68	1187	4441250.03	4441250.03
H.I.N.1186	196	4442721.96	4442721.96	527	4443667.45	4443667.45	858	4441385.05	4441385.05	1188	4441252.99	4441252.99
H.I.N.1186	197	4442722.94	4442722.94	528	4443667.14	4443667.14	859	4441387.17	4441387.17	1189	4441253.85	4441253.85
H.I.N.1186	198	4442722.94	4442722.94	529	4443665.96	4443665.96	860	4441388.59	4441388.59	1190	4441253.88	4441253.88
H.I.N.1186	199	4442721.01	4442721.01	530	4443664.85	4443664.85	861	4441391.15	4441391.15	1191	4441264.47	4441264.47
H.I.N.1186	200	4442716.60	4442716.60	531	4443663.94	4443663.94	862	4441392.43	4441392.43	1192	4441271.28	4441271.28
H.I.N.1186	201	4442701.56	4442701.56	532	4443655.62	4443655.62	863	4441396.51	4441396.51	1193	4441284.39	4441284.39
H.I.N.1186	202	4442701.43	4442701.43	533	4443654.71	4443654.71	864	4441399.74	4441399.74	1194	4441285.78	4441285.78
H.I.N.1186	203	4442696.78	4442696.78	534	4443654.52	4443654.52	865	4441402.65	4441402.65	1195	4441312.93	4441312.93
H.I.N.1186	204	4442696.75	4442696.75	535	4443647.27	4443647.27	866	4441405.20	4441405.20	1196	4441371.47	4441371.47
H.I.N.1186	205	4442691.61	4442691.61	536	4443646.73	4443646.73	867	4441407.36	4441407.36	1197	4441388.31	4441388.31
H.I.N.1186	206	4442691.56	4442691.56	537	4443639.95	4443639.95	868	4441409.10	4441409.10	1198	4441391.32	4441391.32
H.I.N.1186	207	4442691.55	4442691.55	538	4443634.53	4443634.53	869	4441410.40	4441410.40	1199	4441399.99	4441399.99
H.I.N.1186	208	4442691.91	4442691.91	539	4443618.71	4443618.71	870	4441411.24	4441411.24	1200	4441413.35	4441413.35
H.I.N.1186	209	4442691.96	4442691.96	540	4443618.16	4443618.16	871	4441411.62	4441411.62	1201	4441420.79	4441420.79
H.I.N.1186	210	4442697.97	4442697.97	541	4443592.65	4443592.65	872	4441411.59	4441411.59	1202	4441397.22	4441397.22
H.I.N.1186	211	4442698.00	4442698.00	542	4443592.47	4443592.47	873	4441407.34	4441407.34	1203	4441343.88	4441343.88



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.1186	212	4442704.05	4442704.05	543	4443591.90	4443591.90	874	4441394.03	4441394.03	1204	4441308.95	4441308.95
HI.N.1186	213	4442704.11	4442704.11	544	4443571.66	4443571.66	875	4441369.31	4441369.31	1205	4441289.90	4441289.90
HI.N.1186	214	4442700.24	4442700.24	545	4443571.23	4443571.23	876	4441344.12	4441344.12	1206	4441267.04	4441267.04
HI.N.1186	215	4442700.05	4442700.05	546	4443556.18	4443556.18	877	4441249.52	4441249.52	1207	4441253.07	4441253.07
HI.N.1186	216	4442699.68	4442699.68	547	4443555.13	4443555.13	878	4441234.39	4441234.39	1208	4441242.28	4441242.28
HI.N.1186	217	4442699.46	4442699.46	548	4443554.26	4443554.26	879	4441224.01	4441224.01	1209	4441224.10	4441224.10
HI.N.1186	218	4442699.40	4442699.40	549	4443553.56	4443553.56	880	4441154.63	4441154.63	1210	4441208.24	4441208.24
HI.N.1186	219	4442699.38	4442699.38	550	4443553.32	4443553.32	881	4441103.72	4441103.72	1211	4441186.02	4441186.02
HI.N.1186	220	4442699.44	4442699.44	551	4443546.83	4443546.83	882	4441066.68	4441066.68	1212	4441172.68	4441172.68
HI.N.1186	221	4442701.75	4442701.75	552	4443546.56	4443546.56	883	4441033.88	4441033.88	1213	4441158.71	4441158.71
HI.N.1186	222	4442701.77	4442701.77	553	4443546.28	4443546.28	884	4441033.87	4441033.87	1214	4441142.20	4441142.20
HI.N.1186	223	4442701.91	4442701.91	554	4443539.43	4443539.43	885	4441034.15	4441034.15	1215	4441126.33	4441126.33
HI.N.1186	224	4442706.22	4442706.22	555	4443528.59	4443528.59	886	4441034.29	4441034.29	1216	4441111.72	4441111.72
HI.N.1186	225	4442709.39	4442709.39	556	4443519.45	4443519.45	887	4441035.05	4441035.05	1217	4441102.20	4441102.20
HI.N.1186	226	4442709.48	4442709.48	557	4443519.26	4443519.26	888	4441038.58	4441038.58	1218	4441098.39	4441098.39
HI.N.1186	227	4442709.57	4442709.57	558	4443511.70	4443511.70	889	4441044.00	4441044.00	1219	4441101.56	4441101.56
HI.N.1186	228	4442718.38	4442718.38	559	4443502.63	4443502.63	890	4441054.29	4441054.29	1220	4441102.20	4441102.20
HI.N.1186	229	4442718.52	4442718.52	560	4443494.40	4443494.40	891	4441060.34	4441060.34	1221	4441106.01	4441106.01
HI.N.1186	230	4442729.88	4442729.88	561	4443474.35	4443474.35	892	4441078.63	4441078.63	1222	4441112.99	4441112.99
HI.N.1186	231	4442738.34	4442738.34	562	4443454.37	4443454.37	893	4441092.62	4441092.62	1223	4441116.80	4441116.80
HI.N.1186	232	4442738.56	4442738.56	563	4443454.19	4443454.19	894	4441102.13	4441102.13	1224	4441128.23	4441128.23
HI.N.1186	233	4442696.76	4442696.76	564	4443439.83	4443439.83	895	4441107.09	4441107.09	1225	4441128.87	4441128.87
HI.N.1186	234	4442674.85	4442674.85	565	4443421.36	4443421.36	896	4441107.15	4441107.15	1226	4441127.60	4441127.60
HI.N.1186	235	4442588.99	4442588.99	566	4443421.23	4443421.23	897	4441106.51	4441106.51	1227	4441115.53	4441115.53
HI.N.1186	236	4442588.86	4442588.86	567	4443412.78	4443412.78	898	4441105.37	4441105.37	1228	4441112.99	4441112.99
HI.N.1186	237	4442616.86	4442616.86	568	4443412.36	4443412.36	899	4441100.53	4441100.53	1229	4441109.18	4441109.18
HI.N.1186	238	4442737.85	4442737.85	569	4443411.58	4443411.58	900	4441098.53	4441098.53	1230	4441113.63	4441113.63
HI.N.1186	239	4442773.49	4442773.49	570	4443407.21	4443407.21	901	4441064.22	4441064.22	1231	4441116.63	4441116.63
HI.N.1186	240	4442780.88	4442780.88	571	4443406.47	4443406.47	902	4441050.36	4441050.36	1232	4441104.48	4441104.48
HI.N.1186	241	4442789.77	4442789.77	572	4443405.95	4443405.95	903	4441046.85	4441046.85	1233	4441105.12	4441105.12
HI.N.1186	242	4442789.89	4442789.89	573	4443405.67	4443405.67	904	4441043.22	4441043.22	1234	4441116.55	4441116.55
HI.N.1186	243	4442790.25	4442790.25	574	4443403.72	4443403.72	905	4441039.54	4441039.54	1235	4441102.58	4441102.58
HI.N.1186	244	4442790.35	4442790.35	575	4443403.69	4443403.69	906	4441035.91	4441035.91	1236	4441089.88	4441089.88



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.1186	245	4442795.96	4442795.96	576	4443403.60	4443403.60	907	4441032.39	4441032.39	1237	4441100.67	4441100.67
HI.N.1186	246	4442801.36	4442801.36	577	4443403.58	4443403.58	908	4441029.08	4441029.08	1238	4441098.63	4441098.63
HI.N.1186	247	4442862.85	4442862.85	578	4443403.69	4443403.69	909	4441026.04	4441026.04	1239	4441093.73	4441093.73
HI.N.1186	248	4442909.83	4442909.83	579	4443403.73	4443403.73	910	4441023.35	4441023.35	1240	4441091.70	4441091.70
HI.N.1186	249	4442964.80	4442964.80	580	4443407.31	4443407.31	911	4441021.06	4441021.06	1241	4441086.88	4441086.88
HI.N.1186	250	4442966.32	4442966.32	581	4443408.58	4443408.58	912	4441019.22	4441019.22	1242	4441087.42	4441087.42
HI.N.1186	251	4443105.73	4443105.73	582	4443408.62	4443408.62	913	4441017.89	4441017.89	1243	4441090.86	4441090.86
HI.N.1186	252	4443208.71	4443208.71	583	4443410.84	4443410.84	914	4440997.07	4440997.07	1244	4441095.07	4441095.07
HI.N.1186	253	4443208.72	4443208.72	584	4443410.87	4443410.87	915	4440982.06	4440982.06	1245	4441098.29	4441098.29
HI.N.1186	254	4443204.24	4443204.24	585	4443410.02	4443410.02	916	4440973.84	4440973.84	1246	4441109.59	4441109.59
HI.N.1186	255	4443204.23	4443204.23	586	4443400.98	4443400.98	917	4440973.59	4440973.59	1247	4441109.89	4441109.89
HI.N.1186	256	4443276.25	4443276.25	587	4443400.20	4443400.20	918	4440974.06	4440974.06	1248	4441211.49	4441211.49
HI.N.1186	257	4443385.22	4443385.22	588	4443390.20	4443390.20	919	4440974.27	4440974.27	1249	4441203.87	4441203.87
HI.N.1186	258	4443404.68	4443404.68	589	4443389.69	4443389.69	920	4440968.74	4440968.74	1250	4441222.59	4441222.59
HI.N.1186	259	4443404.58	4443404.58	590	4443383.41	4443383.41	921	4440967.25	4440967.25	1251	4441261.75	4441261.75
HI.N.1186	260	4443369.18	4443369.18	591	4443383.31	4443383.31	922	4440967.01	4440967.01	1252	4441301.97	4441301.97
HI.N.1186	261	4443369.28	4443369.28	592	4443382.79	4443382.79	923	4440961.51	4440961.51	1253	4441324.19	4441324.19
HI.N.1186	262	4443415.20	4443415.20	593	4443382.51	4443382.51	924	4440941.25	4440941.25	1254	4441365.94	4441365.94
HI.N.1186	263	4443456.20	4443456.20	594	4443380.13	4443380.13	925	4440934.29	4440934.29	1255	4441392.16	4441392.16
HI.N.1186	264	4443487.70	4443487.70	595	4443380.09	4443380.09	926	4440934.60	4440934.60	1256	4441398.00	4441398.00
HI.N.1186	265	4443558.17	4443558.17	596	4443380.00	4443380.00	927	4440937.74	4440937.74	1257	4441431.74	4441431.74
HI.N.1186	266	4443587.60	4443587.60	597	4443379.99	4443379.99	928	4440942.77	4440942.77	1258	4441467.46	4441467.46
HI.N.1186	267	4443666.09	4443666.09	598	4443380.03	4443380.03	929	4440969.69	4440969.69	1259	4441490.61	4441490.61
HI.N.1186	268	4443666.06	4443666.06	599	4443381.98	4443381.98	930	4441003.33	4441003.33	1260	4441546.17	4441546.17
HI.N.1186	269	4443649.10	4443649.10	600	4443382.04	4443382.04	931	4441008.84	4441008.84	1261	4441605.04	4441605.04
HI.N.1186	270	4443649.14	4443649.14	601	4443382.37	4443382.37	932	4441008.70	4441008.70	1262	4441652.01	4441652.01
HI.N.1186	271	4443689.57	4443689.57	602	4443390.62	4443390.62	933	4440976.41	4440976.41	1263	4441689.06	4441689.06
HI.N.1186	272	4443737.58	4443737.58	603	4443390.68	4443390.68	934	4440939.09	4440939.09	1264	4441698.97	4441698.97
HI.N.1186	273	4443737.53	4443737.53	604	4443396.82	4443396.82	935	4440830.43	4440830.43	1265	4441710.88	4441710.88
HI.N.1186	274	4443682.56	4443682.56	605	4443401.22	4443401.22	936	4440830.16	4440830.16	1266	4441714.20	4441714.20
HI.N.1186	275	4443682.63	4443682.63	606	4443401.22	4443401.22	937	4440796.10	4440796.10	1267	4441714.45	4441714.45
HI.N.1186	276	4443682.77	4443682.77	607	4443401.22	4443401.22	938	4440796.06	4440796.06	1268	4441714.98	4441714.98
HI.N.1186	277	4443695.50	4443695.50	608	4443399.95	4443399.95	939	4440790.05	4440790.05	1269	4441715.57	4441715.57



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.1186	278	4443708.77	4443708.77	609	4443398.50	4443398.50	940	4440755.73	4440755.73	1270	4441710.92	4441710.92
HI.N.1186	279	4443716.73	4443716.73	610	4443393.61	4443393.61	941	4440749.44	4440749.44	1271	4441703.36	4441703.36
HI.N.1186	280	4443716.59	4443716.59	611	4443384.80	4443384.80	942	4440739.93	4440739.93	1272	4441699.98	4441699.98
HI.N.1186	281	4443709.11	4443709.11	612	4443365.65	4443365.65	943	4440739.72	4440739.72	1273	4441691.90	4441691.90
HI.N.1186	282	4443694.64	4443694.64	613	4443353.20	4443353.20	944	4440739.49	4440739.49	1274	4441690.12	4441690.12
HI.N.1186	283	4443694.72	4443694.72	614	4443352.34	4443352.34	945	4440734.53	4440734.53	1275	4441681.89	4441681.89
HI.N.1186	284	4443707.59	4443707.59	615	4443351.75	4443351.75	946	4440731.65	4440731.65	1276	4441681.95	4441681.95
HI.N.1186	285	4443729.15	4443729.15	616	4443342.00	4443342.00	947	4440710.65	4440710.65	1277	4441681.89	4441681.89
HI.N.1186	286	4443729.58	4443729.58	617	4443341.41	4443341.41	948	4440691.76	4440691.76	1278	4441687.38	4441687.38
HI.N.1186	287	4443730.47	4443730.47	618	4443340.31	4443340.31	949	4440602.30	4440602.30	1279	4441689.75	4441689.75
HI.N.1186	288	4443731.16	4443731.16	619	4443339.31	4443339.31	950	4440592.00	4440592.00	1280	4441689.99	4441689.99
HI.N.1186	289	4443747.23	4443747.23	620	4443338.44	4443338.44	951	4440593.57	4440593.57	1281	4441694.73	4441694.73
HI.N.1186	290	4443747.33	4443747.33	621	4443337.74	4443337.74	952	4440594.84	4440594.84	1282	4441701.40	4441701.40
HI.N.1186	291	4443748.04	4443748.04	622	4443337.51	4443337.51	953	4440588.79	4440588.79	1283	4441707.84	4441707.84
HI.N.1186	292	4443748.66	4443748.66	623	4443334.04	4443334.04	954	4440586.15	4440586.15	1284	4441707.90	4441707.90
HI.N.1186	293	4443748.78	4443748.78	624	4443333.76	4443333.76	955	4440539.71	4440539.71	1285	4441707.20	4441707.20
HI.N.1186	294	4443750.02	4443750.02	625	4443333.45	4443333.45	956	4440527.34	4440527.34	1286	4441705.81	4441705.81
HI.N.1186	295	4443758.99	4443758.99	626	4443333.36	4443333.36	957	4440555.30	4440555.30	1287	4441703.14	4441703.14
HI.N.1186	296	4443759.37	4443759.37	627	4443333.34	4443333.34	958	4440572.99	4440572.99	1288	4441703.14	4441703.14
HI.N.1186	297	4443769.65	4443769.65	628	4443333.45	4443333.45	959	4440574.19	4440574.19	1289	4441703.11	4441703.11
HI.N.1186	298	4443778.74	4443778.74	629	4443333.57	4443333.57	960	4440577.02	4440577.02	1290	4441721.27	4441721.27
HI.N.1186	299	4443789.96	4443789.96	630	4443335.53	4443335.53	961	4440575.75	4440575.75	1291	4441751.31	4441751.31
HI.N.1186	300	4443799.51	4443799.51	631	4443335.71	4443335.71	962	4440576.15	4440576.15	1292	4441751.33	4441751.33
HI.N.1186	301	4443806.21	4443806.21	632	4443336.23	4443336.23	963	4440623.00	4440623.00	1293	4441748.52	4441748.52
HI.N.1186	302	4443810.33	4443810.33	633	4443336.93	4443336.93	964	4440622.91	4440622.91	1294	4441748.50	4441748.50
HI.N.1186	303	4443810.84	4443810.84	634	4443337.58	4443337.58	965	4440627.93	4440627.93	1295	4441771.74	4441771.74
HI.N.1186	304	4443810.86	4443810.86	635	4443344.00	4443344.00	966	4440628.88	4440628.88	1296	4441807.68	4441807.68
HI.N.1186	305	4443810.87	4443810.87	636	4443346.20	4443346.20	967	4440629.41	4440629.41	1297	4441894.52	4441894.52
HI.N.1186	306	4443805.75	4443805.75	637	4443350.54	4443350.54	968	4440624.75	4440624.75	1298	4441919.97	4441919.97
HI.N.1186	307	4443805.63	4443805.63	638	4443355.70	4443355.70	969	4440623.26	4440623.26	1299	4441940.93	4441940.93
HI.N.1186	308	4443800.27	4443800.27	639	4443356.16	4443356.16	970	4440627.71	4440627.71	1300	4441940.91	4441940.91
HI.N.1186	309	4443800.22	4443800.22	640	4443356.86	4443356.86	971	4440631.14	4440631.14	1301	4441937.18	4441937.18
HI.N.1186	310	4443796.79	4443796.79	641	4443357.72	4443357.72	972	4440633.44	4440633.44	1302	4441937.20	4441937.20



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
H.I.N.1186	311	4443796.76	4443796.76	642	4443358.66	4443358.66	973	4440634.90	4440634.90	1303	4441956.13	4441956.13
H.I.N.1186	312	4443796.71	4443796.71	643	4443371.62	4443371.62	974	4440639.38	4440639.38	1304	4441958.06	4441958.06
H.I.N.1186	313	4443795.91	4443795.91	644	4443377.57	4443377.57	975	4440641.93	4440641.93	1305	4441958.02	4441958.02
H.I.N.1186	314	4443795.89	4443795.89	645	4443383.74	4443383.74	976	4440640.53	4440640.53	1306	4441955.82	4441955.82
H.I.N.1186	315	4443795.88	4443795.88	646	4443388.26	4443388.26	977	4440639.59	4440639.59	1307	4441994.80	4441994.80
H.I.N.1186	316	4443795.88	4443795.88	647	4443388.99	4443388.99	978	4440638.74	4440638.74	1308	4442088.73	4442088.73
H.I.N.1186	317	4443796.19	4443796.19	648	4443389.01	4443389.01	979	4440636.96	4440636.96	1309	4442167.44	4442167.44
H.I.N.1186	318	4443796.26	4443796.26	649	4443387.80	4443387.80	980	4440635.99	4440635.99	1310	4442198.53	4442198.53
H.I.N.1186	319	4443796.48	4443796.48	650	4443385.47	4443385.47	981	4440636.60	4440636.60	1311	4442247.20	4442247.20
H.I.N.1186	320	4443796.82	4443796.82	651	4443385.36	4443385.36	982	4440636.84	4440636.84	1312	4442281.87	4442281.87
H.I.N.1186	321	4443800.68	4443800.68	652	4443385.36	4443385.36	983	4440637.06	4440637.06	1313	4442292.80	4442292.80
H.I.N.1186	322	4443800.68	4443800.68	653	4443385.36	4443385.36	984	4440648.73	4440648.73	1314	4442298.20	4442298.20
H.I.N.1186	323	4443800.77	4443800.77	654	4443385.57	4443385.57	985	4440693.14	4440693.14	1315	4442308.25	4442308.25
H.I.N.1186	324	4443797.23	4443797.23	655	4443385.57	4443385.57	986	4440727.47	4440727.47	1316	4442316.72	4442316.72
H.I.N.1186	325	4443797.02	4443797.02	656	4443384.57	4443384.57	987	4440727.75	4440727.75	1317	4442326.24	4442326.24
H.I.N.1186	326	4443796.92	4443796.92	657	4443380.70	4443380.70	988	4440731.01	4440731.01	1318	4442340.00	4442340.00
H.I.N.1186	327	4443796.48	4443796.48	658	4443375.74	4443375.74	989	4440742.89	4440742.89	1319	4442346.88	4442346.88
H.I.N.1186	328	4443796.47	4443796.47	659	4443375.51	4443375.51	990	4440743.19	4440743.19	1320	4442354.82	4442354.82
H.I.N.1186	329	4443796.47	4443796.47	660	4443375.45	4443375.45	991	4440744.45	4440744.45	1321	4442356.94	4442356.94
H.I.N.1186	330	4443796.58	4443796.58	661	4443374.59	4443374.59	992	4440758.73	4440758.73	1322	4442356.25	4442356.25
H.I.N.1186	331	4443796.78	4443796.78	662	4443374.55	4443374.55						



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H.I.N.1222

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
H.I.N.1222	1	4447910.40	4447910.40	21	4448086.32	4448086.32	41	4448155.19	4448155.19	61	4448084.18	4448084.18
H.I.N.1222	2	4447937.97	4447937.97	22	4448086.88	4448086.88	42	4448163.46	4448163.46	62	4448083.48	4448083.48
H.I.N.1222	3	4447954.32	4447954.32	23	4448087.36	4448087.36	43	4448166.11	4448166.11	63	4448083.15	4448083.15
H.I.N.1222	4	4447979.41	4447979.41	24	4448091.48	4448091.48	44	4448167.76	4448167.76	64	4448077.15	4448077.15
H.I.N.1222	5	4447999.53	4447999.53	25	4448101.80	4448101.80	45	4448166.44	4448166.44	65	4448076.97	4448076.97
H.I.N.1222	6	4448009.41	4448009.41	26	4448113.23	4448113.23	46	4448166.11	4448166.11	66	4448076.79	4448076.79
H.I.N.1222	7	4448021.47	4448021.47	27	4448118.73	4448118.73	47	4448159.82	4448159.82	67	4448068.02	4448068.02
H.I.N.1222	8	4448037.19	4448037.19	28	4448121.17	4448121.17	48	4448153.21	4448153.21	68	4448067.88	4448067.88
H.I.N.1222	9	4448052.20	4448052.20	29	4448122.44	4448122.44	49	4448148.17	4448148.17	69	4448067.77	4448067.77

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.1222	10	4448062.27	4448062.27	30	4448121.49	4448121.49	50	4448138.32	4448138.32	70	4448067.88	4448067.88
HI.N.1222	11	4448072.75	4448072.75	31	4448118.31	4448118.31	51	4448115.17	4448115.17	71	4448069.18	4448069.18
HI.N.1222	12	4448082.43	4448082.43	32	4448108.63	4448108.63	52	4448105.76	4448105.76	72	4448060.98	4448060.98
HI.N.1222	13	4448091.32	4448091.32	33	4448101.33	4448101.33	53	4448104.55	4448104.55	73	4447952.90	4447952.90
HI.N.1222	14	4448094.98	4448094.98	34	4448092.91	4448092.91	54	4448104.16	4448104.16	74	4447918.98	4447918.98
HI.N.1222	15	4448094.98	4448094.98	35	4448090.85	4448090.85	55	4448095.16	4448095.16	75	4447879.33	4447879.33
HI.N.1222	16	4448093.81	4448093.81	36	4448091.48	4448091.48	56	4448094.37	4448094.37	76	4447862.29	4447862.29
HI.N.1222	17	4448092.59	4448092.59	37	4448094.82	4448094.82	57	4448093.26	4448093.26	77	4447738.97	4447738.97
HI.N.1222	18	4448090.53	4448090.53	38	4448103.55	4448103.55	58	4448092.27	4448092.27	78	4447858.98	4447858.98
HI.N.1222	19	4448088.94	4448088.94	39	4448110.60	4448110.60	59	4448092.01	4448092.01	79	4447910.40	4447910.40
HI.N.1222	20	4448087.48	4448087.48	40	4448147.91	4448147.91	60	4448084.79	4448084.79			

HI.N.1222/1

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.1222/1	1	4447635.84	4447635.84	4	4447428.08	4447428.08	7	4447334.09	4447334.09	10	4447381.05	4447381.05
HI.N.1222/1	2	4447483.61	4447483.61	5	4447401.85	4447401.85	8	4447299.24	4447299.24	11	4447502.03	4447502.03
HI.N.1222/1	3	4447451.94	4447451.94	6	4447390.65	4447390.65	9	4447301.67	4447301.67	12	4447635.84	4447635.84



HI.N.1237

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.1237	1	4447334.29	4447334.29	9	4447500.12	4447500.12	17	4447707.38	4447707.38	25	4447315.00	4447315.00
HI.N.1237	2	4447343.03	4447343.03	10	4447518.86	4447518.86	18	4447498.16	4447498.16	26	4447319.84	4447319.84
HI.N.1237	3	4447347.77	4447347.77	11	4447530.85	4447530.85	19	4447471.65	4447471.65	27	4447324.24	4447324.24
HI.N.1237	4	4447351.41	4447351.41	12	4447533.56	4447533.56	20	4447425.78	4447425.78	28	4447327.89	4447327.89
HI.N.1237	5	4447394.40	4447394.40	13	4447686.61	4447686.61	21	4447343.77	4447343.77	29	4447329.41	4447329.41
HI.N.1237	6	4447415.75	4447415.75	14	4447728.02	4447728.02	22	4447326.59	4447326.59	30	4447331.95	4447331.95
HI.N.1237	7	4447429.78	4447429.78	15	4447730.24	4447730.24	23	4447310.22	4447310.22	31	4447334.29	4447334.29
HI.N.1237	8	4447472.41	4447472.41	16	4447725.75	4447725.75	24	4447312.40	4447312.40			



HI.N.1238

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.1238	1	4447935.69	4447935.69	237	4450160.35	4450160.35	472	4449271.09	4449271.09	707	4448729.94	4448729.94
HI.N.1238	2	4447939.80	4447939.80	238	4450160.18	4450160.18	473	4449271.15	4449271.15	708	4448705.45	4448705.45

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
H.I.N.1238	3	4447955.30	4447955.30	239	4450159.87	4450159.87	474	4449271.25	4449271.25	709	4448705.23	4448705.23
H.I.N.1238	4	4447974.89	4447974.89	240	4450159.71	4450159.71	475	4449271.21	4449271.21	710	4448673.84	4448673.84
H.I.N.1238	5	4447977.77	4447977.77	241	4450159.49	4450159.49	476	4449269.94	4449269.94	711	4448673.58	4448673.58
H.I.N.1238	6	4447981.67	4447981.67	242	4450158.95	4450158.95	477	4449269.88	4449269.88	712	4448668.86	4448668.86
H.I.N.1238	7	4447984.05	4447984.05	243	4450154.66	4450154.66	478	4449269.67	4449269.67	713	4448658.75	4448658.75
H.I.N.1238	8	4447997.27	4447997.27	244	4450154.05	4450154.05	479	4449259.85	4449259.85	714	4448655.23	4448655.23
H.I.N.1238	9	4448035.07	4448035.07	245	4450153.91	4450153.91	480	4449254.68	4449254.68	715	4448652.15	4448652.15
H.I.N.1238	10	4448103.72	4448103.72	246	4450153.41	4450153.41	481	4449250.50	4449250.50	716	4448648.38	4448648.38
H.I.N.1238	11	4447873.71	4447873.71	247	4450153.16	4450153.16	482	4449250.45	4449250.45	717	4448647.83	4448647.83
H.I.N.1238	12	4447785.63	4447785.63	248	4450153.10	4450153.10	483	4449245.54	4449245.54	718	4448649.57	4448649.57
H.I.N.1238	13	4447785.00	4447785.00	249	4450152.25	4450152.25	484	4449245.32	4449245.32	719	4448665.19	4448665.19
H.I.N.1238	14	4447789.63	4447789.63	250	4450152.22	4450152.22	485	4449244.83	4449244.83	720	4448665.22	4448665.22
H.I.N.1238	15	4447922.92	4447922.92	251	4450152.05	4450152.05	486	4449234.20	4449234.20	721	4448665.30	4448665.30
H.I.N.1238	16	4447969.78	4447969.78	252	4450151.37	4450151.37	487	4449233.67	4449233.67	722	4448669.74	4448669.74
H.I.N.1238	17	4448047.91	4448047.91	253	4450151.25	4450151.25	488	4449216.08	4449216.08	723	4448669.76	4448669.76
H.I.N.1238	18	4448089.98	4448089.98	254	4450150.92	4450150.92	489	4449215.90	4449215.90	724	4448669.76	4448669.76
H.I.N.1238	19	4448119.36	4448119.36	255	4450150.49	4450150.49	490	4449215.04	4449215.04	725	4448668.53	4448668.53
H.I.N.1238	20	4448123.47	4448123.47	256	4450150.28	4450150.28	491	4449214.72	4449214.72	726	4448668.43	4448668.43
H.I.N.1238	21	4448129.55	4448129.55	257	4450149.62	4450149.62	492	4449206.64	4449206.64	727	4448664.53	4448664.53
H.I.N.1238	22	4448135.11	4448135.11	258	4450141.13	4450141.13	493	4449205.96	4449205.96	728	4448664.40	4448664.40
H.I.N.1238	23	4448141.46	4448141.46	259	4450140.55	4450140.55	494	4449204.85	4449204.85	729	4448658.05	4448658.05
H.I.N.1238	24	4448147.54	4448147.54	260	4450140.44	4450140.44	495	4449203.66	4449203.66	730	4448643.96	4448643.96
H.I.N.1238	25	4448153.10	4448153.10	261	4450139.79	4450139.79	496	4449199.05	4449199.05	731	4448637.35	4448637.35
H.I.N.1238	26	4448156.80	4448156.80	262	4450139.71	4450139.71	497	4449197.87	4449197.87	732	4448637.24	4448637.24
H.I.N.1238	27	4448160.77	4448160.77	263	4450139.18	4450139.18	498	4449196.65	4449196.65	733	4448628.69	4448628.69
H.I.N.1238	28	4448169.24	4448169.24	264	4450100.64	4450100.64	499	4449195.47	4449195.47	734	4448626.55	4448626.55
H.I.N.1238	29	4448175.33	4448175.33	265	4450090.16	4450090.16	500	4449194.37	4449194.37	735	4448625.44	4448625.44
H.I.N.1238	30	4448180.09	4448180.09	266	4450089.66	4450089.66	501	4449194.05	4449194.05	736	4448626.76	4448626.76
H.I.N.1238	31	4448186.17	4448186.17	267	4450081.15	4450081.15	502	4449190.88	4449190.88	737	4448636.95	4448636.95
H.I.N.1238	32	4448192.52	4448192.52	268	4450074.80	4450074.80	503	4449190.20	4449190.20	738	4448652.78	4448652.78
H.I.N.1238	33	4448197.55	4448197.55	269	4450071.30	4450071.30	504	4449189.34	4449189.34	739	4448652.93	4448652.93
H.I.N.1238	34	4448203.64	4448203.64	270	4450063.58	4450063.58	505	4449188.64	4449188.64	740	4448653.25	4448653.25
H.I.N.1238	35	4448207.60	4448207.60	271	4450063.48	4450063.48	506	4449188.12	4449188.12	741	4448653.31	4448653.31



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.1238	36	4448215.28	4448215.28	272	4450063.41	4450063.41	507	4449187.82	4449187.82	742	4448654.54	4448654.54
HI.N.1238	37	4448224.01	4448224.01	273	4450063.32	4450063.32	508	4449186.84	4449186.84	743	4448654.58	4448654.58
HI.N.1238	38	4448239.88	4448239.88	274	4450063.19	4450063.19	509	4449186.72	4449186.72	744	4448654.52	4448654.52
HI.N.1238	39	4448250.47	4448250.47	275	4450063.11	4450063.11	510	4449186.83	4449186.83	745	4448650.66	4448650.66
HI.N.1238	40	4448264.75	4448264.75	276	4450062.93	4450062.93	511	4449187.15	4449187.15	746	4448648.34	4448648.34
HI.N.1238	41	4448275.60	4448275.60	277	4450062.76	4450062.76	512	4449187.27	4449187.27	747	4448649.44	4448649.44
HI.N.1238	42	4448286.71	4448286.71	278	4450062.70	4450062.70	513	4449189.33	4449189.33	748	4448652.80	4448652.80
HI.N.1238	43	4448310.26	4448310.26	279	4450062.34	4450062.34	514	4449189.72	4449189.72	749	4448661.87	4448661.87
HI.N.1238	44	4448339.63	4448339.63	280	4450062.20	4450062.20	515	4449190.44	4449190.44	750	4448680.57	4448680.57
HI.N.1238	45	4448361.06	4448361.06	281	4450062.17	4450062.17	516	4449199.88	4449199.88	751	4448696.45	4448696.45
HI.N.1238	46	4448371.12	4448371.12	282	4450061.55	4450061.55	517	4449205.75	4449205.75	752	4448714.00	4448714.00
HI.N.1238	47	4448388.51	4448388.51	283	4450054.74	4450054.74	518	4449211.46	4449211.46	753	4448714.79	4448714.79
HI.N.1238	48	4448407.03	4448407.03	284	4450054.05	4450054.05	519	4449213.87	4449213.87	754	4448715.56	4448715.56
HI.N.1238	49	4448421.12	4448421.12	285	4450053.93	4450053.93	520	4449217.52	4449217.52	755	4448721.83	4448721.83
HI.N.1238	50	4448446.26	4448446.26	286	4450053.65	4450053.65	521	4449217.57	4449217.57	756	4448722.57	4448722.57
HI.N.1238	51	4448456.05	4448456.05	287	4450053.30	4450053.30	522	4449220.51	4449220.51	757	4448723.09	4448723.09
HI.N.1238	52	4448464.78	4448464.78	288	4450053.06	4450053.06	523	4449221.01	4449221.01	758	4448723.41	4448723.41
HI.N.1238	53	4448471.13	4448471.13	289	4450052.73	4450052.73	524	4449218.82	4449218.82	759	4448723.50	4448723.50
HI.N.1238	54	4448481.98	4448481.98	290	4450052.49	4450052.49	525	4449208.70	4449208.70	760	4448723.84	4448723.84
HI.N.1238	55	4448496.53	4448496.53	291	4450052.10	4450052.10	526	4449195.32	4449195.32	761	4448723.84	4448723.84
HI.N.1238	56	4448510.02	4448510.02	292	4450051.79	4450051.79	527	4449194.63	4449194.63	762	4448723.74	4448723.74
HI.N.1238	57	4448532.51	4448532.51	293	4450051.66	4450051.66	528	4449193.76	4449193.76	763	4448723.68	4448723.68
HI.N.1238	58	4448560.56	4448560.56	294	4450050.80	4450050.80	529	4449193.58	4449193.58	764	4448722.07	4448722.07
HI.N.1238	59	4448567.44	4448567.44	295	4450042.99	4450042.99	530	4449183.92	4449183.92	765	4448722.00	4448722.00
HI.N.1238	60	4448601.76	4448601.76	296	4450042.12	4450042.12	531	4449169.78	4449169.78	766	4448721.75	4448721.75
HI.N.1238	61	4448631.40	4448631.40	297	4450042.08	4450042.08	532	4449145.35	4449145.35	767	4448721.24	4448721.24
HI.N.1238	62	4448649.92	4448649.92	298	4450041.85	4450041.85	533	4449114.99	4449114.99	768	4448720.50	4448720.50
HI.N.1238	63	4448666.85	4448666.85	299	4450041.28	4450041.28	534	4449099.36	4449099.36	769	4448705.05	4448705.05
HI.N.1238	64	4448695.96	4448695.96	300	4450041.14	4450041.14	535	4449089.21	4449089.21	770	4448696.48	4448696.48
HI.N.1238	65	4448719.77	4448719.77	301	4450040.82	4450040.82	536	4449088.82	4449088.82	771	4448681.93	4448681.93
HI.N.1238	66	4448765.14	4448765.14	302	4450040.47	4450040.47	537	4449066.27	4449066.27	772	4448666.59	4448666.59
HI.N.1238	67	4448786.24	4448786.24	303	4450040.24	4450040.24	538	4449065.85	4449065.85	773	4448661.61	4448661.61
HI.N.1238	68	4448811.64	4448811.64	304	4450039.72	4450039.72	539	4449057.10	4449057.10	774	4448660.21	4448660.21



Njësie Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.1238	69	4448842.34	4448842.34	305	4450031.61	4450031.61	540	4449056.84	4449056.84	775	4448660.21	4448660.21
HI.N.1238	70	4448876.20	4448876.20	306	4450019.58	4450019.58	541	4449045.01	4449045.01	776	4448663.00	4448663.00
HI.N.1238	71	4448918.54	4448918.54	307	4450005.26	4450005.26	542	4449029.80	4449029.80	777	4448663.02	4448663.02
HI.N.1238	72	4448930.38	4448930.38	308	4449981.03	4449981.03	543	4449016.97	4449016.97	778	4448664.24	4448664.24
HI.N.1238	73	4448968.28	4448968.28	309	4449935.77	4449935.77	544	4449016.65	4449016.65	779	4448664.32	4448664.32
HI.N.1238	74	4449030.72	4449030.72	310	4449910.81	4449910.81	545	4449008.73	4449008.73	780	4448664.21	4448664.21
HI.N.1238	75	4449084.69	4449084.69	311	4449910.09	4449910.09	546	4449008.47	4449008.47	781	4448663.89	4448663.89
HI.N.1238	76	4449099.23	4449099.23	312	4449909.66	4449909.66	547	4449008.05	4449008.05	782	4448663.70	4448663.70
HI.N.1238	77	4449116.44	4449116.44	313	4449901.15	4449901.15	548	4448998.86	4448998.86	783	4448661.58	4448661.58
HI.N.1238	78	4449151.37	4449151.37	314	4449900.57	4449900.57	549	4448998.77	4448998.77	784	4448661.26	4448661.26
HI.N.1238	79	4449175.71	4449175.71	315	4449899.66	4449899.66	550	4448998.69	4448998.69	785	4448660.56	4448660.56
HI.N.1238	80	4449194.76	4449194.76	316	4449880.67	4449880.67	551	4448990.25	4448990.25	786	4448659.69	4448659.69
HI.N.1238	81	4449225.45	4449225.45	317	4449872.12	4449872.12	552	4448990.08	4448990.08	787	4448658.69	4448658.69
HI.N.1238	82	4449261.43	4449261.43	318	4449865.40	4449865.40	553	4448985.65	4448985.65	788	4448657.88	4448657.88
HI.N.1238	83	4449286.83	4449286.83	319	4449838.90	4449838.90	554	4448985.59	4448985.59	789	4448653.32	4448653.32
HI.N.1238	84	4449331.48	4449331.48	320	4449838.33	4449838.33	555	4448979.67	4448979.67	790	4448653.03	4448653.03
HI.N.1238	85	4449352.45	4449352.45	321	4449837.92	4449837.92	556	4448968.37	4448968.37	791	4448651.85	4448651.85
HI.N.1238	86	4449371.50	4449371.50	322	4449807.18	4449807.18	557	4448959.36	4448959.36	792	4448650.64	4448650.64
HI.N.1238	87	4449407.48	4449407.48	323	4449806.78	4449806.78	558	4448947.30	4448947.30	793	4448645.75	4448645.75
HI.N.1238	88	4449451.93	4449451.93	324	4449806.65	4449806.65	559	4448935.49	4448935.49	794	4448644.53	4448644.53
HI.N.1238	89	4449484.79	4449484.79	325	4449806.06	4449806.06	560	4448929.71	4448929.71	795	4448643.35	4448643.35
HI.N.1238	90	4449490.04	4449490.04	326	4449806.02	4449806.02	561	4448928.87	4448928.87	796	4448642.25	4448642.25
HI.N.1238	91	4449515.43	4449515.43	327	4449805.44	4449805.44	562	4448928.50	4448928.50	797	4448641.25	4448641.25
HI.N.1238	92	4449540.83	4449540.83	328	4449791.53	4449791.53	563	4448923.86	4448923.86	798	4448640.98	4448640.98
HI.N.1238	93	4449563.06	4449563.06	329	4449791.14	4449791.14	564	4448923.58	4448923.58	799	4448637.87	4448637.87
HI.N.1238	94	4449582.11	4449582.11	330	4449790.08	4449790.08	565	4448923.50	4448923.50	800	4448637.28	4448637.28
HI.N.1238	95	4449621.27	4449621.27	331	4449779.26	4449779.26	566	4448921.92	4448921.92	801	4448636.58	4448636.58
HI.N.1238	96	4449648.72	4449648.72	332	4449778.27	4449778.27	567	4448921.90	4448921.90	802	4448636.06	4448636.06
HI.N.1238	97	4449680.47	4449680.47	333	4449778.24	4449778.24	568	4448920.63	4448920.63	803	4448635.74	4448635.74
HI.N.1238	98	4449707.46	4449707.46	334	4449777.70	4449777.70	569	4448920.63	4448920.63	804	4448635.06	4448635.06
HI.N.1238	99	4449742.38	4449742.38	335	4449777.24	4449777.24	570	4448920.69	4448920.69	805	4448634.97	4448634.97
HI.N.1238	100	4449787.89	4449787.89	336	4449777.21	4449777.21	571	4448924.34	4448924.34	806	4448634.98	4448634.98
HI.N.1238	101	4449813.82	4449813.82	337	4449776.21	4449776.21	572	4448925.28	4448925.28	807	4448635.53	4448635.53



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
H.I.N.1238	102	4449827.58	4449827.58	338	4449767.26	4449767.26	573	4448929.71	4448929.71	808	4448637.65	4448637.65
H.I.N.1238	103	4449842.39	4449842.39	339	4449766.40	4449766.40	574	4448931.43	4448931.43	809	4448637.70	4448637.70
H.I.N.1238	104	4449855.62	4449855.62	340	4449765.58	4449765.58	575	4448934.29	4448934.29	810	4448640.26	4448640.26
H.I.N.1238	105	4449874.67	4449874.67	341	4449736.47	4449736.47	576	4448934.38	4448934.38	811	4448640.31	4448640.31
H.I.N.1238	106	4449896.90	4449896.90	342	4449727.50	4449727.50	577	4448938.68	4448938.68	812	4448640.44	4448640.44
H.I.N.1238	107	4449918.06	4449918.06	343	4449676.73	4449676.73	578	4448938.93	4448938.93	813	4448646.33	4448646.33
H.I.N.1238	108	4449929.14	4449929.14	344	4449675.94	4449675.94	579	4448947.35	4448947.35	814	4448646.44	4448646.44
H.I.N.1238	109	4449936.55	4449936.55	345	4449642.00	4449642.00	580	4448947.88	4448947.88	815	4448652.00	4448652.00
H.I.N.1238	110	4449931.79	4449931.79	346	4449633.34	4449633.34	581	4448947.96	4448947.96	816	4448652.08	4448652.08
H.I.N.1238	111	4449922.79	4449922.79	347	4449619.81	4449619.81	582	4448962.22	4448962.22	817	4448652.26	4448652.26
H.I.N.1238	112	4449919.35	4449919.35	348	4449607.38	4449607.38	583	4448962.54	4448962.54	818	4448659.89	4448659.89
H.I.N.1238	113	4449924.64	4449924.64	349	4449603.41	4449603.41	584	4448977.27	4448977.27	819	4448659.50	4448659.50
H.I.N.1238	114	4449940.55	4449940.55	350	4449600.50	4449600.50	585	4448977.57	4448977.57	820	4448659.15	4448659.15
H.I.N.1238	115	4449979.64	4449979.64	351	4449598.12	4449598.12	586	4448978.14	4448978.14	821	4448654.92	4448654.92
H.I.N.1238	116	4450001.86	4450001.86	352	4449597.85	4449597.85	587	4449003.74	4449003.74	822	4448632.20	4448632.20
H.I.N.1238	117	4450020.91	4450020.91	353	4449598.38	4449598.38	588	4449004.06	4449004.06	823	4448631.25	4448631.25
H.I.N.1238	118	4450035.73	4450035.73	354	4449613.89	4449613.89	589	4449043.06	4449043.06	824	4448621.51	4448621.51
H.I.N.1238	119	4450063.25	4450063.25	355	4449628.56	4449628.56	590	4449043.91	4449043.91	825	4448620.43	4448620.43
H.I.N.1238	120	4450078.06	4450078.06	356	4449692.41	4449692.41	591	4449072.26	4449072.26	826	4448619.78	4448619.78
H.I.N.1238	121	4450089.71	4450089.71	357	4449721.04	4449721.04	592	4449136.70	4449136.70	827	4448610.89	4448610.89
H.I.N.1238	122	4450099.23	4450099.23	358	4449792.83	4449792.83	593	4449145.91	4449145.91	828	4448610.54	4448610.54
H.I.N.1238	123	4450103.46	4450103.46	359	4449818.90	4449818.90	594	4449169.55	4449169.55	829	4448609.68	4448609.68
H.I.N.1238	124	4450118.28	4450118.28	360	4449842.97	4449842.97	595	4449198.59	4449198.59	830	4448609.58	4448609.58
H.I.N.1238	125	4450133.10	4450133.10	361	4449845.12	4449845.12	596	4449220.43	4449220.43	831	4448596.14	4448596.14
H.I.N.1238	126	4450159.56	4450159.56	362	4449844.73	4449844.73	597	4449257.00	4449257.00	832	4448595.54	4448595.54
H.I.N.1238	127	4450174.37	4450174.37	363	4449844.73	4449844.73	598	4449315.57	4449315.57	833	4448595.41	4448595.41
H.I.N.1238	128	4450207.41	4450207.41	364	4449849.93	4449849.93	599	4449315.61	4449315.61	834	4448582.63	4448582.63
H.I.N.1238	129	4450220.01	4450220.01	365	4449844.59	4449844.59	600	4449319.94	4449319.94	835	4448582.25	4448582.25
H.I.N.1238	130	4450243.81	4450243.81	366	4449844.58	4449844.58	601	4449321.53	4449321.53	836	4448582.18	4448582.18
H.I.N.1238	131	4450253.51	4450253.51	367	4449844.59	4449844.59	602	4449322.49	4449322.49	837	4448570.37	4448570.37
H.I.N.1238	132	4450276.61	4450276.61	368	4449847.59	4449847.59	603	4449321.18	4449321.18	838	4448570.28	4448570.28
H.I.N.1238	133	4450302.10	4450302.10	369	4449845.01	4449845.01	604	4449313.79	4449313.79	839	4448556.49	4448556.49
H.I.N.1238	134	4450349.41	4450349.41	370	4449845.01	4449845.01	605	4449313.76	4449313.76	840	4448541.69	4448541.69



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.1238	135	4450366.83	4450366.83	371	4449845.03	4449845.03	606	4449313.62	4449313.62	841	4448529.38	4448529.38
HI.N.1238	136	4450382.31	4450382.31	372	4449846.66	4449846.66	607	4449311.72	4449311.72	842	4448508.00	4448508.00
HI.N.1238	137	4450406.81	4450406.81	373	4449846.73	4449846.73	608	4449311.64	4449311.64	843	4448483.99	4448483.99
HI.N.1238	138	4450427.59	4450427.59	374	4449846.99	4449846.99	609	4449311.65	4449311.65	844	4448467.08	4448467.08
HI.N.1238	139	4450445.63	4450445.63	375	4449851.92	4449851.92	610	4449312.68	4449312.68	845	4448466.98	4448466.98
HI.N.1238	140	4450445.57	4450445.57	376	4449852.03	4449852.03	611	4449312.77	4449312.77	846	4448457.19	4448457.19
HI.N.1238	141	4450445.33	4450445.33	377	4449863.47	4449863.47	612	4449312.80	4449312.80	847	4448440.05	4448440.05
HI.N.1238	142	4450431.84	4450431.84	378	4449866.72	4449866.72	613	4449320.54	4449320.54	848	4448440.02	4448440.02
HI.N.1238	143	4450431.07	4450431.07	379	4449873.28	4449873.28	614	4449322.11	4449322.11	849	4448425.02	4448425.02
HI.N.1238	144	4450430.52	4450430.52	380	4449873.31	4449873.31	615	4449322.03	4449322.03	850	4448415.76	4448415.76
HI.N.1238	145	4450413.68	4450413.68	381	4449873.57	4449873.57	616	4449321.66	4449321.66	851	4448407.37	4448407.37
HI.N.1238	146	4450413.06	4450413.06	382	4449879.64	4449879.64	617	4449319.78	4449319.78	852	4448379.68	4448379.68
HI.N.1238	147	4450412.80	4450412.80	383	4449880.09	4449880.09	618	4449319.77	4449319.77	853	4448361.52	4448361.52
HI.N.1238	148	4450412.62	4450412.62	384	4449880.48	4449880.48	619	4449319.29	4449319.29	854	4448334.84	4448334.84
HI.N.1238	149	4450412.02	4450412.02	385	4449893.03	4449893.03	620	4449319.29	4449319.29	855	4448324.91	4448324.91
HI.N.1238	150	4450392.31	4450392.31	386	4449893.24	4449893.24	621	4449319.30	4449319.30	856	4448307.46	4448307.46
HI.N.1238	151	4450392.13	4450392.13	387	4449893.94	4449893.94	622	4449320.24	4449320.24	857	4448291.67	4448291.67
HI.N.1238	152	4450219.28	4450219.28	388	4449913.57	4449913.57	623	4449320.40	4449320.40	858	4448278.71	4448278.71
HI.N.1238	153	4450211.54	4450211.54	389	4449915.10	4449915.10	624	4449318.29	4449318.29	859	4448278.48	4448278.48
HI.N.1238	154	4450186.52	4450186.52	390	4449914.78	4449914.78	625	4449315.61	4449315.61	860	4448238.62	4448238.62
HI.N.1238	155	4450185.79	4450185.79	391	4449911.78	4449911.78	626	4449308.39	4449308.39	861	4448221.49	4448221.49
HI.N.1238	156	4450185.17	4450185.17	392	4449911.36	4449911.36	627	4449288.85	4449288.85	862	4448211.56	4448211.56
HI.N.1238	157	4450171.70	4450171.70	393	4449909.98	4449909.98	628	4449270.78	4449270.78	863	4448197.20	4448197.20
HI.N.1238	158	4450171.38	4450171.38	394	4449907.90	4449907.90	629	4449291.55	4449291.55	864	4448196.52	4448196.52
HI.N.1238	159	4450170.47	4450170.47	395	4449907.79	4449907.79	630	4449292.18	4449292.18	865	4448196.27	4448196.27
HI.N.1238	160	4450148.69	4450148.69	396	4449907.51	4449907.51	631	4449293.16	4449293.16	866	4448170.78	4448170.78
HI.N.1238	161	4450130.66	4450130.66	397	4449907.01	4449907.01	632	4449304.28	4449304.28	867	4448152.27	4448152.27
HI.N.1238	162	4450109.02	4450109.02	398	4449868.30	4449868.30	633	4449305.16	4449305.16	868	4448149.62	4448149.62
HI.N.1238	163	4450083.51	4450083.51	399	4449857.60	4449857.60	634	4449305.86	4449305.86	869	4448139.32	4448139.32
HI.N.1238	164	4450083.25	4450083.25	400	4449845.39	4449845.39	635	4449306.02	4449306.02	870	4448137.33	4448137.33
HI.N.1238	165	4450082.69	4450082.69	401	4449845.34	4449845.34	636	4449308.24	4449308.24	871	4448141.96	4448141.96
HI.N.1238	166	4450068.99	4450068.99	402	4449845.15	4449845.15	637	4449308.59	4449308.59	872	4448155.52	4448155.52
HI.N.1238	167	4450068.42	4450068.42	403	4449837.96	4449837.96	638	4449308.91	4449308.91	873	4448158.79	4448158.79



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.1238	168	4450068.23	4450068.23	404	4449837.77	4449837.77	639	4449308.98	4449308.98	874	4448174.03	4448174.03
HI.N.1238	169	4450067.75	4450067.75	405	4449815.68	4449815.68	640	4449309.65	4449309.65	875	4448178.80	4448178.80
HI.N.1238	170	4450067.56	4450067.56	406	4449806.86	4449806.86	641	4449309.68	4449309.68	876	4448179.27	4448179.27
HI.N.1238	171	4450067.51	4450067.51	407	4449793.77	4449793.77	642	4449309.57	4449309.57	877	4448178.80	4448178.80
HI.N.1238	172	4450066.84	4450066.84	408	4449793.75	4449793.75	643	4449309.42	4449309.42	878	4448176.05	4448176.05
HI.N.1238	173	4450066.79	4450066.79	409	4449793.61	4449793.61	644	4449306.43	4449306.43	879	4448171.07	4448171.07
HI.N.1238	174	4450066.25	4450066.25	410	4449746.48	4449746.48	645	4449306.27	4449306.27	880	4448167.18	4448167.18
HI.N.1238	175	4450058.03	4450058.03	411	4449702.46	4449702.46	646	4449306.03	4449306.03	881	4448156.89	4448156.89
HI.N.1238	176	4450057.63	4450057.63	412	4449702.26	4449702.26	647	4449301.63	4449301.63	882	4448131.01	4448131.01
HI.N.1238	177	4450057.42	4450057.42	413	4449694.40	4449694.40	648	4449298.38	4449298.38	883	4448114.37	4448114.37
HI.N.1238	178	4450057.30	4450057.30	414	4449694.01	4449694.01	649	4449295.67	4449295.67	884	4448111.67	4448111.67
HI.N.1238	179	4450056.94	4450056.94	415	4449682.28	4449682.28	650	4449293.81	4449293.81	885	4448106.70	4448106.70
HI.N.1238	180	4450051.50	4450051.50	416	4449682.01	4449682.01	651	4449293.47	4449293.47	886	4448103.10	4448103.10
HI.N.1238	181	4450044.59	4450044.59	417	4449586.16	4449586.16	652	4449290.35	4449290.35	887	4448103.55	4448103.55
HI.N.1238	182	4450028.60	4450028.60	418	4449585.82	4449585.82	653	4449289.89	4449289.89	888	4448103.71	4448103.71
HI.N.1238	183	4450014.59	4450014.59	419	4449585.41	4449585.41	654	4449286.99	4449286.99	889	4448104.98	4448104.98
HI.N.1238	184	4449973.04	4449973.04	420	4449569.06	4449569.06	655	4449286.35	4449286.35	890	4448108.47	4448108.47
HI.N.1238	185	4449967.98	4449967.98	421	4449545.60	4449545.60	656	4449271.72	4449271.72	891	4448114.34	4448114.34
HI.N.1238	186	4449965.58	4449965.58	422	4449545.28	4449545.28	657	4449271.23	4449271.23	892	4448123.07	4448123.07
HI.N.1238	187	4449969.37	4449969.37	423	4449544.71	4449544.71	658	4449257.35	4449257.35	893	4448130.38	4448130.38
HI.N.1238	188	4449975.72	4449975.72	424	4449516.12	4449516.12	659	4449231.46	4449231.46	894	4448134.35	4448134.35
HI.N.1238	189	4449988.77	4449988.77	425	4449515.82	4449515.82	660	4449222.83	4449222.83	895	4448134.66	4448134.66
HI.N.1238	190	4450005.44	4450005.44	426	4449514.84	4449514.84	661	4449220.23	4449220.23	896	4448133.08	4448133.08
HI.N.1238	191	4450014.86	4450014.86	427	4449508.63	4449508.63	662	4449216.60	4449216.60	897	4448127.99	4448127.99
HI.N.1238	192	4450029.65	4450029.65	428	4449508.43	4449508.43	663	4449213.34	4449213.34	898	4448113.87	4448113.87
HI.N.1238	193	4450030.58	4450030.58	429	4449508.90	4449508.90	664	4449211.13	4449211.13	899	4448107.68	4448107.68
HI.N.1238	194	4450030.86	4450030.86	430	4449508.42	4449508.42	665	4449212.32	4449212.32	900	4448101.48	4448101.48
HI.N.1238	195	4450044.16	4450044.16	431	4449508.20	4449508.20	666	4449212.83	4449212.83	901	4448099.10	4448099.10
HI.N.1238	196	4450044.92	4450044.92	432	4449488.00	4449488.00	667	4449214.73	4449214.73	902	4448097.36	4448097.36
HI.N.1238	197	4450045.10	4450045.10	433	4449487.05	4449487.05	668	4449214.77	4449214.77	903	4448096.93	4448096.93
HI.N.1238	198	4450066.11	4450066.11	434	4449486.60	4449486.60	669	4449214.99	4449214.99	904	4448097.78	4448097.78
HI.N.1238	199	4450066.94	4450066.94	435	4449468.82	4449468.82	670	4449215.00	4449215.00	905	4448098.79	4448098.79
HI.N.1238	200	4450067.43	4450067.43	436	4449441.91	4449441.91	671	4449214.99	4449214.99	906	4448098.94	4448098.94



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AGENCIJA KOMBET

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
H.I.N.1238	201	4450081.46	4450081.46	437	4449418.89	4449418.89	672	4449214.77	4449214.77	907	4448101.17	4448101.17
H.I.N.1238	202	4450081.92	4450081.92	438	4449353.12	4449353.12	673	4449214.66	4449214.66	908	4448104.09	4448104.09
H.I.N.1238	203	4450082.79	4450082.79	439	4449297.26	4449297.26	674	4449214.35	4449214.35	909	4448106.72	4448106.72
H.I.N.1238	204	4450112.14	4450112.14	440	4449265.90	4449265.90	675	4449214.00	4449214.00	910	4448105.29	4448105.29
H.I.N.1238	205	4450112.85	4450112.85	441	4449241.93	4449241.93	676	4449211.66	4449211.66	911	4448102.60	4448102.60
H.I.N.1238	206	4450113.21	4450113.21	442	4449203.08	4449203.08	677	4449211.50	4449211.50	912	4448095.93	4448095.93
H.I.N.1238	207	4450132.42	4450132.42	443	4449176.72	4449176.72	678	4449210.76	4449210.76	913	4448089.74	4448089.74
H.I.N.1238	208	4450141.87	4450141.87	444	4449162.57	4449162.57	679	4449206.39	4449206.39	914	4448076.88	4448076.88
H.I.N.1238	209	4450156.12	4450156.12	445	4449152.02	4449152.02	680	4449205.61	4449205.61	915	4448069.26	4448069.26
H.I.N.1238	210	4450156.39	4450156.39	446	4449141.39	4449141.39	681	4449198.49	4449198.49	916	4448058.61	4448058.61
H.I.N.1238	211	4450156.79	4450156.79	447	4449126.01	4449126.01	682	4449197.77	4449197.77	917	4448052.11	4448052.11
H.I.N.1238	212	4450156.98	4450156.98	448	4449115.37	4449115.37	683	4449172.52	4449172.52	918	4448043.22	4448043.22
H.I.N.1238	213	4450157.21	4450157.21	449	4449109.95	4449109.95	684	4449172.23	4449172.23	919	4448034.81	4448034.81
H.I.N.1238	214	4450157.40	4450157.40	450	4449109.56	4449109.56	685	4449171.13	4449171.13	920	4448019.89	4448019.89
H.I.N.1238	215	4450157.72	4450157.72	451	4449113.75	4449113.75	686	4449170.97	4449170.97	921	4448003.54	4448003.54
H.I.N.1238	216	4450157.88	4450157.88	452	4449113.76	4449113.76	687	4449140.03	4449140.03	922	4447993.22	4447993.22
H.I.N.1238	217	4450157.93	4450157.93	453	4449115.56	4449115.56	688	4449139.52	4449139.52	923	4447983.69	4447983.69
H.I.N.1238	218	4450158.39	4450158.39	454	4449116.93	4449116.93	689	4449089.47	4449089.47	924	4447959.56	4447959.56
H.I.N.1238	219	4450161.34	4450161.34	455	4449126.78	4449126.78	690	4449040.26	4449040.26	925	4447944.80	4447944.80
H.I.N.1238	220	4450161.76	4450161.76	456	4449141.21	4449141.21	691	4449000.44	4449000.44	926	4447929.56	4447929.56
H.I.N.1238	221	4450161.79	4450161.79	457	4449178.23	4449178.23	692	4448951.39	4448951.39	927	4447928.63	4447928.63
H.I.N.1238	222	4450161.90	4450161.90	458	4449178.35	4449178.35	693	4448951.25	4448951.25	928	4447923.68	4447923.68
H.I.N.1238	223	4450162.04	4450162.04	459	4449203.84	4449203.84	694	4448921.64	4448921.64	929	4447922.93	4447922.93
H.I.N.1238	224	4450162.06	4450162.06	460	4449204.20	4449204.20	695	4448921.11	4448921.11	930	4447921.46	4447921.46
H.I.N.1238	225	4450162.11	4450162.11	461	4449215.72	4449215.72	696	4448899.30	4448899.30	931	4447923.35	4447923.35
H.I.N.1238	226	4450162.17	4450162.17	462	4449233.59	4449233.59	697	4448865.42	4448865.42	932	4447923.41	4447923.41
H.I.N.1238	227	4450162.16	4450162.16	463	4449242.68	4449242.68	698	4448864.70	4448864.70	933	4447923.57	4447923.57
H.I.N.1238	228	4450162.14	4450162.14	464	4449258.21	4449258.21	699	4448846.85	4448846.85	934	4447930.55	4447930.55
H.I.N.1238	229	4450161.41	4450161.41	465	4449258.63	4449258.63	700	4448845.52	4448845.52	935	4447932.91	4447932.91
H.I.N.1238	230	4450161.27	4450161.27	466	4449267.02	4449267.02	701	4448811.99	4448811.99	936	4447933.52	4447933.52
H.I.N.1238	231	4450161.21	4450161.21	467	4449267.17	4449267.17	702	4448774.72	4448774.72	937	4447933.92	4447933.92
H.I.N.1238	232	4450161.13	4450161.13	468	4449268.03	4449268.03	703	4448774.40	4448774.40	938	4447934.18	4447934.18
H.I.N.1238	233	4450160.96	4450160.96	469	4449268.73	4449268.73	704	4448746.35	4448746.35	939	4447933.13	4447933.13



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.1238	234	4450160.86	4450160.86	470	4449269.25	4449269.25	705	4448745.88	4448745.88	940	4447932.52	4447932.52
HI.N.1238	235	4450160.73	4450160.73	471	4449269.51	4449269.51	706	4448730.31	4448730.31	941	4447935.69	4447935.69
HI.N.1238	236	4450160.49	4450160.49									

HI.N.248

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.N.248	1	4444204.26	4444204.26	18	4443908.43	4443908.43	35	4444554.00	4444554.00	51	4444490.08	4444490.08
HI.N.248	2	4444205.94	4444205.94	19	4443887.79	4443887.79	36	4444574.51	4444574.51	52	4444484.00	4444484.00
HI.N.248	3	4444199.70	4444199.70	20	4443873.82	4443873.82	37	4444591.52	4444591.52	53	4444437.34	4444437.34
HI.N.248	4	4444188.58	4444188.58	21	4443858.99	4443858.99	38	4444591.26	4444591.26	54	4444369.70	4444369.70
HI.N.248	5	4444198.10	4444198.10	22	4443828.38	4443828.38	39	4444591.43	4444591.43	55	4444357.65	4444357.65
HI.N.248	6	4444189.54	4444189.54	23	4443753.24	4443753.24	40	4444574.60	4444574.60	56	4444348.61	4444348.61
HI.N.248	7	4444183.56	4444183.56	24	4443729.08	4443729.08	41	4444569.20	4444569.20	57	4444323.99	4444323.99
HI.N.248	8	4444171.87	4444171.87	25	4443787.18	4443787.18	42	4444576.03	4444576.03	58	4444313.22	4444313.22
HI.N.248	9	4444166.38	4444166.38	26	4443791.88	4443791.88	43	4444566.66	4444566.66	59	4444261.77	4444261.77
HI.N.248	10	4444140.81	4444140.81	27	4443822.91	4443822.91	44	4444574.92	4444574.92	60	4444259.52	4444259.52
HI.N.248	11	4444094.16	4444094.16	28	4443888.59	4443888.59	45	4444572.18	4444572.18	61	4444225.70	4444225.70
HI.N.248	12	4444066.19	4444066.19	29	4443976.20	4443976.20	46	4444570.15	4444570.15	62	4444199.68	4444199.68
HI.N.248	13	4444041.40	4444041.40	30	4444006.66	4444006.66	47	4444568.57	4444568.57	63	4444201.22	4444201.22
HI.N.248	14	4443997.56	4443997.56	31	4444016.94	4444016.94	48	4444553.06	4444553.06	64	4444202.03	4444202.03
HI.N.248	15	4443951.61	4443951.61	32	4444127.38	4444127.38	49	4444529.70	4444529.70	65	4444203.98	4444203.98
HI.N.248	16	4443926.96	4443926.96	33	4444367.43	4444367.43	50	4444515.37	4444515.37	66	4444204.26	4444204.26
HI.N.248	17	4443918.59	4443918.59	34	4444478.54	4444478.54						

HI.U.247

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.U.247	1	4444738.98	4444738.98	29	4444903.62	4444903.62	56	4445097.39	4445097.39	83	4445456.77	4445456.77
HI.U.247	2	4444744.80	4444744.80	30	4444905.15	4444905.15	57	4445097.69	4445097.69	84	4445466.25	4445466.25
HI.U.247	3	4444745.17	4444745.17	31	4444911.06	4444911.06	58	4445098.00	4445098.00	85	4445532.57	4445532.57
HI.U.247	4	4444752.13	4444752.13	32	4444929.65	4444929.65	59	4445098.31	4445098.31	86	4445554.29	4445554.29
HI.U.247	5	4444766.31	4444766.31	33	4444941.81	4444941.81	60	4445098.62	4445098.62	87	4445559.01	4445559.01
HI.U.247	6	4444780.75	4444780.75	34	4444972.77	4444972.77	61	4445098.95	4445098.95	88	4445531.32	4445531.32
HI.U.247	7	4444795.44	4444795.44	35	4445003.92	4445003.92	62	4445099.27	4445099.27	89	4445494.90	4445494.90



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.U.247	8	4444801.72	4444801.72	36	4445035.26	4445035.26	63	4445099.60	4445099.60	90	4445387.07	4445387.07
HI.U.247	9	4444808.18	4444808.18	37	4445042.32	4445042.32	64	4445099.94	4445099.94	91	4445378.11	4445378.11
HI.U.247	10	4444814.73	4444814.73	38	4445049.50	4445049.50	65	4445100.28	4445100.28	92	4445330.01	4445330.01
HI.U.247	11	4444814.86	4444814.86	39	4445056.75	4445056.75	66	4445100.62	4445100.62	93	4445264.74	4445264.74
HI.U.247	12	4444815.00	4444815.00	40	4445063.99	4445063.99	67	4445100.96	4445100.96	94	4445161.91	4445161.91
HI.U.247	13	4444821.55	4444821.55	41	4445071.15	4445071.15	68	4445101.31	4445101.31	95	4445100.84	4445100.84
HI.U.247	14	4444828.01	4444828.01	42	4445078.18	4445078.18	69	4445101.65	4445101.65	96	4445025.93	4445025.93
HI.U.247	15	4444834.28	4444834.28	43	4445085.01	4445085.01	70	4445102.00	4445102.00	97	4444945.89	4444945.89
HI.U.247	16	4444840.28	4444840.28	44	4445091.40	4445091.40	71	4445102.35	4445102.35	98	4444922.73	4444922.73
HI.U.247	17	4444847.11	4444847.11	45	4445094.60	4445094.60	72	4445185.54	4445185.54	99	4444910.92	4444910.92
HI.U.247	18	4444853.66	4444853.66	46	4445094.81	4445094.81	73	4445247.86	4445247.86	100	4444892.47	4444892.47
HI.U.247	19	4444859.91	4444859.91	47	4445095.03	4445095.03	74	4445263.96	4445263.96	101	4444828.10	4444828.10
HI.U.247	20	4444865.83	4444865.83	48	4445095.26	4445095.26	75	4445272.17	4445272.17	102	4444791.63	4444791.63
HI.U.247	21	4444870.54	4444870.54	49	4445095.49	4445095.49	76	4445279.57	4445279.57	103	4444777.66	4444777.66
HI.U.247	22	4444875.71	4444875.71	50	4445095.74	4445095.74	77	4445280.52	4445280.52	104	4444764.14	4444764.14
HI.U.247	23	4444881.25	4444881.25	51	4445096.00	4445096.00	78	4445287.02	4445287.02	105	4444759.62	4444759.62
HI.U.247	24	4444887.06	4444887.06	52	4445096.26	4445096.26	79	4445288.14	4445288.14	106	4444749.13	4444749.13
HI.U.247	25	4444893.05	4444893.05	53	4445096.53	4445096.53	80	4445298.95	4445298.95	107	4444739.66	4444739.66
HI.U.247	26	4444898.91	4444898.91	54	4445096.81	4445096.81	81	4445303.60	4445303.60	108	4444725.58	4444725.58
HI.U.247	27	4444903.36	4444903.36	55	4445097.10	4445097.10	82	4445309.19	4445309.19	109	4444738.98	4444738.98
HI.U.247	28	4444903.35	4444903.35									



HI.U.249

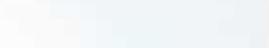
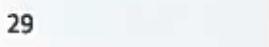
Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.U.249	1	4444726.88	4444726.88	6	4444710.01	4444710.01	11	4444630.15	4444630.15	16	4444696.78	4444696.78
HI.U.249	2	4444729.15	4444729.15	7	4444703.61	4444703.61	12	4444669.08	4444669.08	17	4444711.21	4444711.21
HI.U.249	3	4444730.64	4444730.64	8	4444605.58	4444605.58	13	4444669.81	4444669.81	18	4444723.17	4444723.17
HI.U.249	4	4444717.31	4444717.31	9	4444599.31	4444599.31	14	4444674.36	4444674.36	19	4444726.71	4444726.71
HI.U.249	5	4444716.92	4444716.92	10	4444611.58	4444611.58	15	4444692.16	4444692.16	20	4444726.88	4444726.88



HI.UB.1.168

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.1.168	1	4447223.65	4447223.65	34	4447981.67	4447981.67	67	4447716.01	4447716.01	99	4447277.93	4447277.93

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.1.168	2	4447220.83	4447220.83	35	4447965.50	4447965.50	68	4447696.79	4447696.79	100	4447276.75	4447276.75
HI.UB.1.168	3	4447212.54	4447212.54	36	4447939.80	4447939.80	69	4447690.45	4447690.45	101	4447266.90	4447266.90
HI.UB.1.168	4	4447142.56	4447142.56	37	4447936.47	4447936.47	70	4447677.75	4447677.75	102	4447254.84	4447254.84
HI.UB.1.168	5	4447147.68	4447147.68	38	4447936.17	4447936.17	71	4447668.86	4447668.86	103	4447241.35	4447241.35
HI.UB.1.168	6	4447161.74	4447161.74	39	4447935.69	4447935.69	72	4447655.37	4447655.37	104	4447219.44	4447219.44
HI.UB.1.168	7	4447190.90	4447190.90	40	4447932.52	4447932.52	73	4447628.70	4447628.70	105	4447189.64	4447189.64
HI.UB.1.168	8	4447214.86	4447214.86	41	4447932.47	4447932.47	74	4447609.96	4447609.96	106	4447181.66	4447181.66
HI.UB.1.168	9	4447219.24	4447219.24	42	4447931.01	4447931.01	75	4447593.30	4447593.30	107	4447171.34	4447171.34
HI.UB.1.168	10	4447239.10	4447239.10	43	4447928.76	4447928.76	76	4447578.21	4447578.21	108	4447166.10	4447166.10
HI.UB.1.168	11	4447249.24	4447249.24	44	4447928.41	4447928.41	77	4447576.31	4447576.31	109	4447163.08	4447163.08
HI.UB.1.168	12	4447276.23	4447276.23	45	4447927.03	4447927.03	78	4447566.94	4447566.94	110	4447164.51	4447164.51
HI.UB.1.168	13	4447278.30	4447278.30	46	4447924.66	4447924.66	79	4447566.57	4447566.57	111	4447166.96	4447166.96
HI.UB.1.168	14	4447280.78	4447280.78	47	4447923.50	4447923.50	80	4447555.51	4447555.51	112	4447173.24	4447173.24
HI.UB.1.168	15	4447283.58	4447283.58	48	4447920.29	4447920.29	81	4447539.95	4447539.95	113	4447175.25	4447175.25
HI.UB.1.168	16	4447287.82	4447287.82	49	4447918.68	4447918.68	82	4447533.29	4447533.29	114	4447178.80	4447178.80
HI.UB.1.168	17	4447291.35	4447291.35	50	4447912.49	4447912.49	83	4447524.71	4447524.71	115	4447194.20	4447194.20
HI.UB.1.168	18	4447293.59	4447293.59	51	4447908.63	4447908.63	84	4447514.55	4447514.55	116	4447215.02	4447215.02
HI.UB.1.168	19	4447295.44	4447295.44	52	4447902.17	4447902.17	85	4447486.14	4447486.14	117	4447219.44	4447219.44
HI.UB.1.168	20	4447297.41	4447297.41	53	4447891.98	4447891.98	86	4447462.48	4447462.48	118	4447227.85	4447227.85
HI.UB.1.168	21	4447298.36	4447298.36	54	4447869.49	4447869.49	87	4447428.19	4447428.19	119	4447233.41	4447233.41
HI.UB.1.168	22	4447300.12	4447300.12	55	4447866.55	4447866.55	88	4447398.97	4447398.97	120	4447235.98	4447235.98
HI.UB.1.168	23	4447305.77	4447305.77	56	4447866.28	4447866.28	89	4447387.71	4447387.71	121	4447237.38	4447237.38
HI.UB.1.168	24	4447307.85	4447307.85	57	4447854.74	4447854.74	90	4447351.99	4447351.99	122	4447241.35	4447241.35
HI.UB.1.168	25	4447310.22	4447310.22	58	4447839.11	4447839.11	91	4447340.56	4447340.56	123	4447243.09	4447243.09
HI.UB.1.168	26	4447321.93	4447321.93	59	4447822.85	4447822.85	92	4447337.07	4447337.07	124	4447242.14	4447242.14
HI.UB.1.168	27	4447343.77	4447343.77	60	4447803.80	4447803.80	93	4447332.79	4447332.79	125	4447236.23	4447236.23
HI.UB.1.168	28	4447471.65	4447471.65	61	4447790.78	4447790.78	94	4447327.07	4447327.07	126	4447236.10	4447236.10
HI.UB.1.168	29	4447707.38	4447707.38	62	4447777.92	4447777.92	95	4447321.99	4447321.99	127	4447229.28	4447229.28
HI.UB.1.168	30	4447627.27	4447627.27	63	4447762.84	4447762.84	96	4447312.15	4447312.15	128	4447226.20	4447226.20
HI.UB.1.168	31	4447635.44	4447635.44	64	4447752.05	4447752.05	97	4447299.45	4447299.45	129	4447224.88	4447224.88
HI.UB.1.168	32	4447807.56	4447807.56	65	4447745.85	4447745.85	98	4447285.80	4447285.80	130	4447223.65	4447223.65
HI.UB.1.168	33	4447984.05	4447984.05	66	4447726.33	4447726.33						



HI.UB.1.169

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.1.169	1	4447785.63	4447785.63	6	4448042.59	4448042.59	11	4447807.56	4447807.56	16	4447732.95	4447732.95
HI.UB.1.169	2	4447805.42	4447805.42	7	4448033.45	4448033.45	12	4447627.27	4447627.27	17	4447733.33	4447733.33
HI.UB.1.169	3	4447873.71	4447873.71	8	4447960.77	4447960.77	13	4447706.65	4447706.65	18	4447754.96	4447754.96
HI.UB.1.169	4	4448103.72	4448103.72	9	4447954.88	4447954.88	14	4447725.75	4447725.75	19	4447785.00	4447785.00
HI.UB.1.169	5	4448073.47	4448073.47	10	4447935.52	4447935.52	15	4447730.24	4447730.24	20	4447785.63	4447785.63

HI.UB.1.170

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.1.170	1	4448035.07	4448035.07	3	4447972.86	4447972.86	5	4448033.45	4448033.45	7	4448073.47	4448073.47
	2	4447997.27	4447997.27	4	4447960.77	4447960.77	6	4448042.59	4448042.59	8	4448035.07	4448035.07

HI.UB.1.750

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.1.750	1	4447680.54	4447680.54	28	4447906.33	4447906.33	55	4447623.67	4447623.67	81	4447319.93	4447319.93
HI.UB.1.750	2	4447681.20	4447681.20	29	4447906.02	4447906.02	56	4447502.03	4447502.03	82	4447325.01	4447325.01
HI.UB.1.750	3	4447696.32	4447696.32	30	4447905.65	4447905.65	57	4447381.05	4447381.05	83	4447335.64	4447335.64
HI.UB.1.750	4	4447712.04	4447712.04	31	4447905.56	4447905.56	58	4447350.33	4447350.33	84	4447357.87	4447357.87
HI.UB.1.750	5	4447725.22	4447725.22	32	4447905.32	4447905.32	59	4447301.67	4447301.67	85	4447406.08	4447406.08
HI.UB.1.750	6	4447737.12	4447737.12	33	4447904.23	4447904.23	60	4447299.24	4447299.24	86	4447406.85	4447406.85
HI.UB.1.750	7	4447756.49	4447756.49	34	4447904.11	4447904.11	61	4447280.58	4447280.58	87	4447433.26	4447433.26
HI.UB.1.750	8	4447772.37	4447772.37	35	4447904.03	4447904.03	62	4447274.98	4447274.98	88	4447438.90	4447438.90
HI.UB.1.750	9	4447775.06	4447775.06	36	4447904.11	4447904.11	63	4447272.29	4447272.29	89	4447462.61	4447462.61
HI.UB.1.750	10	4447793.32	4447793.32	37	4447904.26	4447904.26	64	4447237.45	4447237.45	90	4447521.40	4447521.40
HI.UB.1.750	11	4447819.36	4447819.36	38	4447905.58	4447905.58	65	4447206.05	4447206.05	91	4447532.65	4447532.65
HI.UB.1.750	12	4447844.12	4447844.12	39	4447905.65	4447905.65	66	4447174.23	4447174.23	92	4447539.64	4447539.64
HI.UB.1.750	13	4447846.87	4447846.87	40	4447906.02	4447906.02	67	4447203.83	4447203.83	93	4447549.80	4447549.80
HI.UB.1.750	14	4447848.19	4447848.19	41	4447906.52	4447906.52	68	4447216.99	4447216.99	94	4447561.70	4447561.70
HI.UB.1.750	15	4447870.45	4447870.45	42	4447906.70	4447906.70	69	4447229.00	4447229.00	95	4447566.29	4447566.29
HI.UB.1.750	16	4447902.64	4447902.64	43	4447910.40	4447910.40	70	4447237.33	4447237.33	96	4447570.59	4447570.59
HI.UB.1.750	17	4447911.17	4447911.17	44	4447905.93	4447905.93	71	4447249.92	4447249.92	97	4447578.31	4447578.31
HI.UB.1.750	18	4447914.87	4447914.87	45	4447858.98	4447858.98	72	4447255.79	4447255.79	98	4447580.75	4447580.75



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.1.750	19	4447916.97	4447916.97	46	4447749.18	4447749.18	73	4447257.53	4447257.53	99	4447589.96	4447589.96
HI.UB.1.750	20	4447919.55	4447919.55	47	4447738.97	4447738.97	74	4447261.19	4447261.19	100	4447603.14	4447603.14
HI.UB.1.750	21	4447921.85	4447921.85	48	4447737.85	4447737.85	75	4447266.04	4447266.04	101	4447615.20	4447615.20
HI.UB.1.750	22	4447923.17	4447923.17	49	4447729.66	4447729.66	76	4447266.43	4447266.43	102	4447629.81	4447629.81
HI.UB.1.750	23	4447923.33	4447923.33	50	4447690.66	4447690.66	77	4447275.32	4447275.32	103	4447640.60	4447640.60
HI.UB.1.750	24	4447922.88	4447922.88	51	4447677.48	4447677.48	78	4447283.73	4447283.73	104	4447655.05	4447655.05
HI.UB.1.750	25	4447914.70	4447914.70	52	4447669.98	4447669.98	79	4447298.97	4447298.97	105	4447665.37	4447665.37
HI.UB.1.750	26	4447913.83	4447913.83	53	4447643.41	4447643.41	80	4447307.86	4447307.86	106	4447680.54	4447680.54
HI.UB.1.750	27	4447909.90	4447909.90	54	4447635.84	4447635.84						

HI.UB.4.175

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.4.175	1	4445675.13	4445675.13	20	4445668.34	4445668.34	38	4445576.55	4445576.55	56	4445551.31	4445551.31
HI.UB.4.175	2	4445688.85	4445688.85	21	4445667.90	4445667.90	39	4445574.98	4445574.98	57	4445555.62	4445555.62
HI.UB.4.175	3	4445702.41	4445702.41	22	4445647.72	4445647.72	40	4445571.72	4445571.72	58	4445559.37	4445559.37
HI.UB.4.175	4	4445702.97	4445702.97	23	4445647.66	4445647.66	41	4445559.16	4445559.16	59	4445562.50	4445562.50
HI.UB.4.175	5	4445702.78	4445702.78	24	4445647.28	4445647.28	42	4445559.07	4445559.07	60	4445565.00	4445565.00
HI.UB.4.175	6	4445702.61	4445702.61	25	4445635.63	4445635.63	43	4445558.71	4445558.71	61	4445566.82	4445566.82
HI.UB.4.175	7	4445702.38	4445702.38	26	4445635.45	4445635.45	44	4445558.56	4445558.56	62	4445575.13	4445575.13
HI.UB.4.175	8	4445702.32	4445702.32	27	4445631.97	4445631.97	45	4445554.66	4445554.66	63	4445577.28	4445577.28
HI.UB.4.175	9	4445702.02	4445702.02	28	4445620.93	4445620.93	46	4445537.47	4445537.47	64	4445556.62	4445556.62
HI.UB.4.175	10	4445701.62	4445701.62	29	4445620.63	4445620.63	47	4445526.96	4445526.96	65	4445536.78	4445536.78
HI.UB.4.175	11	4445701.60	4445701.60	30	4445614.17	4445614.17	48	4445529.28	4445529.28	66	4445553.31	4445553.31
HI.UB.4.175	12	4445701.68	4445701.68	31	4445613.94	4445613.94	49	4445527.61	4445527.61	67	4445547.36	4445547.36
HI.UB.4.175	13	4445701.90	4445701.90	32	4445613.87	4445613.87	50	4445523.77	4445523.77	68	4445548.68	4445548.68
HI.UB.4.175	14	4445702.14	4445702.14	33	4445612.49	4445612.49	51	4445524.24	4445524.24	69	4445579.11	4445579.11
HI.UB.4.175	15	4445715.91	4445715.91	34	4445601.62	4445601.62	52	4445524.73	4445524.73	70	4445587.71	4445587.71
HI.UB.4.175	16	4445715.58	4445715.58	35	4445576.98	4445576.98	53	4445529.16	4445529.16	71	4445608.88	4445608.88
HI.UB.4.175	17	4445715.54	4445715.54	36	4445576.83	4445576.83	54	4445535.25	4445535.25	72	4445646.74	4445646.74
HI.UB.4.175	18	4445702.55	4445702.55	37	4445576.61	4445576.61	55	4445536.91	4445536.91	73	4445675.13	4445675.13
HI.UB.4.175	19	4445668.42	4445668.42									

HI.UB.6.1083

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.6.1083	1	4444242.43	4444242.43	25	4444572.62	4444572.62	49	4444611.70	4444611.70	73	4444419.66	4444419.66
HI.UB.6.1083	2	4444246.41	4444246.41	26	4444575.41	4444575.41	50	4444610.41	4444610.41	74	4444386.26	4444386.26
HI.UB.6.1083	3	4444285.79	4444285.79	27	4444580.92	4444580.92	51	4444610.33	4444610.33	75	4444386.10	4444386.10
HI.UB.6.1083	4	4444316.79	4444316.79	28	4444584.85	4444584.85	52	4444602.69	4444602.69	76	4444385.92	4444385.92
HI.UB.6.1083	5	4444325.47	4444325.47	29	4444585.01	4444585.01	53	4444587.25	4444587.25	77	4444364.99	4444364.99
HI.UB.6.1083	6	4444331.37	4444331.37	30	4444585.32	4444585.32	54	4444583.52	4444583.52	78	4444362.56	4444362.56
HI.UB.6.1083	7	4444368.68	4444368.68	31	4444595.49	4444595.49	55	4444583.36	4444583.36	79	4444349.36	4444349.36
HI.UB.6.1083	8	4444375.21	4444375.21	32	4444596.02	4444596.02	56	4444579.32	4444579.32	80	4444329.50	4444329.50
HI.UB.6.1083	9	4444375.67	4444375.67	33	4444597.48	4444597.48	57	4444568.86	4444568.86	81	4444328.73	4444328.73
HI.UB.6.1083	10	4444388.95	4444388.95	34	4444598.26	4444598.26	58	4444568.73	4444568.73	82	4444288.40	4444288.40
HI.UB.6.1083	11	4444414.14	4444414.14	35	4444599.31	4444599.31	59	4444568.49	4444568.49	83	4444279.79	4444279.79
HI.UB.6.1083	12	4444443.98	4444443.98	36	4444603.08	4444603.08	60	4444568.28	4444568.28	84	4444268.50	4444268.50
HI.UB.6.1083	13	4444471.91	4444471.91	37	4444603.76	4444603.76	61	4444551.34	4444551.34	85	4444265.89	4444265.89
HI.UB.6.1083	14	4444475.11	4444475.11	38	4444605.58	4444605.58	62	4444527.44	4444527.44	86	4444242.39	4444242.39
HI.UB.6.1083	15	4444491.60	4444491.60	39	4444611.31	4444611.31	63	4444517.37	4444517.37	87	4444239.85	4444239.85
HI.UB.6.1083	16	4444495.86	4444495.86	40	4444703.61	4444703.61	64	4444496.71	4444496.71	88	4444233.35	4444233.35
HI.UB.6.1083	17	4444496.39	4444496.39	41	4444716.92	4444716.92	65	4444481.21	4444481.21	89	4444229.34	4444229.34
HI.UB.6.1083	18	4444516.68	4444516.68	42	4444687.40	4444687.40	66	4444460.55	4444460.55	90	4444242.43	4444242.43
HI.UB.6.1083	19	4444518.84	4444518.84	43	4444657.90	4444657.90	67	4444460.38	4444460.38	91	4444681.43	4444681.43
HI.UB.6.1083	20	4444520.48	4444520.48	44	4444653.30	4444653.30	68	4444458.50	4444458.50	92	4444678.86	4444678.86
HI.UB.6.1083	21	4444543.76	4444543.76	45	4444647.98	4444647.98	69	4444449.80	4444449.80	93	4444687.93	4444687.93
HI.UB.6.1083	22	4444546.86	4444546.86	46	4444647.88	4444647.88	70	4444448.16	4444448.16	94	4444690.75	4444690.75
HI.UB.6.1083	23	4444568.18	4444568.18	47	4444647.76	4444647.76	71	4444434.37	4444434.37	95	4444681.43	4444681.43
HI.UB.6.1083	24	4444570.48	4444570.48	48	4444621.41	4444621.41	72	4444422.83	4444422.83			



HI.UB.6.179

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.6.179	1	4444244.61	4444244.61	20	4444440.89	4444440.89	39	4444655.62	4444655.62	57	4444725.71	4444725.71
HI.UB.6.179	2	4444245.33	4444245.33	21	4444454.18	4444454.18	40	4444658.26	4444658.26	58	4444702.80	4444702.80
HI.UB.6.179	3	4444245.36	4444245.36	22	4444456.83	4444456.83	41	4444694.97	4444694.97	59	4444670.27	4444670.27
HI.UB.6.179	4	4444264.07	4444264.07	23	4444457.05	4444457.05	42	4444695.04	4444695.04	60	4444638.59	4444638.59
HI.UB.6.179	5	4444331.75	4444331.75	24	4444488.59	4444488.59	43	4444725.11	4444725.11	61	4444602.71	4444602.71



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.6.179	6	4444331.80	4444331.80	25	4444515.84	4444515.84	44	4444725.14	4444725.14	62	4444602.59	4444602.59
HI.UB.6.179	7	4444352.58	4444352.58	26	4444524.80	4444524.80	45	4444725.34	4444725.34	63	4444590.06	4444590.06
HI.UB.6.179	8	4444352.82	4444352.82	27	4444524.90	4444524.90	46	4444725.58	4444725.58	64	4444524.69	4444524.69
HI.UB.6.179	9	4444368.87	4444368.87	28	4444558.95	4444558.95	47	4444749.13	4444749.13	65	4444460.92	4444460.92
HI.UB.6.179	10	4444369.27	4444369.27	29	4444559.01	4444559.01	48	4444759.62	4444759.62	66	4444439.44	4444439.44
HI.UB.6.179	11	4444369.46	4444369.46	30	4444575.73	4444575.73	49	4444764.14	4444764.14	67	4444374.56	4444374.56
HI.UB.6.179	12	4444390.50	4444390.50	31	4444589.83	4444589.83	50	4444777.66	4444777.66	68	4444276.64	4444276.64
HI.UB.6.179	13	4444427.15	4444427.15	32	4444609.28	4444609.28	51	4444791.63	4444791.63	69	4444248.61	4444248.61
HI.UB.6.179	14	4444427.31	4444427.31	33	4444609.56	4444609.56	52	4444787.12	4444787.12	70	4444198.10	4444198.10
HI.UB.6.179	15	4444427.66	4444427.66	34	4444609.90	4444609.90	53	4444763.97	4444763.97	71	4444188.58	4444188.58
HI.UB.6.179	16	4444439.97	4444439.97	35	4444617.78	4444617.78	54	4444763.47	4444763.47	72	4444199.70	4444199.70
HI.UB.6.179	17	4444440.27	4444440.27	36	4444628.91	4444628.91	55	4444763.30	4444763.30	73	4444205.94	4444205.94
HI.UB.6.179	18	4444440.56	4444440.56	37	4444629.11	4444629.11	56	4444741.70	4444741.70	74	4444244.61	4444244.61
HI.UB.6.179	19	4444440.83	4444440.83	38	4444629.22	4444629.22						



HI.UB.6.544

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.6.544	1	4444740.33	4444740.33	24	4444885.49	4444885.49	47	4444870.28	4444870.28	70	4444749.50	4444749.50
HI.UB.6.544	2	4444740.32	4444740.32	25	4444885.37	4444885.37	48	4444865.57	4444865.57	71	4444749.58	4444749.58
HI.UB.6.544	3	4444740.32	4444740.32	26	4444885.12	4444885.12	49	4444859.64	4444859.64	72	4444749.60	4444749.60
HI.UB.6.544	4	4444742.81	4444742.81	27	4444890.91	4444890.91	50	4444853.39	4444853.39	73	4444754.85	4444754.85
HI.UB.6.544	5	4444746.51	4444746.51	28	4444887.49	4444887.49	51	4444846.84	4444846.84	74	4444754.50	4444754.50
HI.UB.6.544	6	4444755.36	4444755.36	29	4444883.77	4444883.77	52	4444840.02	4444840.02	75	4444750.83	4444750.83
HI.UB.6.544	7	4444765.44	4444765.44	30	4444881.90	4444881.90	53	4444834.02	4444834.02	76	4444750.19	4444750.19
HI.UB.6.544	8	4444765.44	4444765.44	31	4444883.89	4444883.89	54	4444827.75	4444827.75	77	4444750.16	4444750.16
HI.UB.6.544	9	4444765.44	4444765.44	32	4444881.87	4444881.87	55	4444821.29	4444821.29	78	4444750.02	4444750.02
HI.UB.6.544	10	4444765.43	4444765.43	33	4444880.47	4444880.47	56	4444814.86	4444814.86	79	4444749.84	4444749.84
HI.UB.6.544	11	4444765.51	4444765.51	34	4444888.04	4444888.04	57	4444814.73	4444814.73	80	4444749.73	4444749.73
HI.UB.6.544	12	4444765.73	4444765.73	35	4444888.07	4444888.07	58	4444808.18	4444808.18	81	4444748.70	4444748.70
HI.UB.6.544	13	4444766.10	4444766.10	36	4444891.97	4444891.97	59	4444801.72	4444801.72	82	4444743.23	4444743.23
HI.UB.6.544	14	4444766.60	4444766.60	37	4444893.66	4444893.66	60	4444795.44	4444795.44	83	4444739.83	4444739.83
HI.UB.6.544	15	4444767.22	4444767.22	38	4444893.83	4444893.83	61	4444780.75	4444780.75	84	4444738.67	4444738.67
HI.UB.6.544	16	4444767.93	4444767.93	39	4444903.35	4444903.35	62	4444766.31	4444766.31	85	4444738.15	4444738.15



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.6.544	17	4444768.72	4444768.72	40	4444903.36	4444903.36	63	4444752.13	4444752.13	86	4444739.90	4444739.90
HI.UB.6.544	18	4444769.14	4444769.14	41	4444898.91	4444898.91	64	4444744.80	4444744.80	87	4444739.98	4444739.98
HI.UB.6.544	19	4444811.73	4444811.73	42	4444898.85	4444898.85	65	4444738.98	4444738.98	88	4444740.32	4444740.32
HI.UB.6.544	20	4444872.22	4444872.22	43	4444892.79	4444892.79	66	4444740.23	4444740.23	89	4444740.32	4444740.32
HI.UB.6.544	21	4444872.65	4444872.65	44	4444886.80	4444886.80	67	4444740.37	4444740.37	90	4444740.33	4444740.33
HI.UB.6.544	22	4444873.49	4444873.49	45	4444880.99	4444880.99	68	4444740.42	4444740.42	91	4444740.33	4444740.33
HI.UB.6.544	23	4444873.84	4444873.84	46	4444875.45	4444875.45	69	4444749.41	4444749.41			

HI.UB.6.545

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.6.545	1	4444726.88	4444726.88	10	4444695.26	4444695.26	19	4444729.45	4444729.45	28	4444745.53	4444745.53
HI.UB.6.545	2	4444726.71	4444726.71	11	4444687.16	4444687.16	20	4444731.63	4444731.63	29	4444743.80	4444743.80
HI.UB.6.545	3	4444723.17	4444723.17	12	4444693.83	4444693.83	21	4444734.25	4444734.25	30	4444740.79	4444740.79
HI.UB.6.545	4	4444696.78	4444696.78	13	4444707.21	4444707.21	22	4444735.73	4444735.73	31	4444736.85	4444736.85
HI.UB.6.545	5	4444692.16	4444692.16	14	4444714.58	4444714.58	23	4444739.15	4444739.15	32	4444732.00	4444732.00
HI.UB.6.545	6	4444693.83	4444693.83	15	4444724.47	4444724.47	24	4444742.03	4444742.03	33	4444730.64	4444730.64
HI.UB.6.545	7	4444693.83	4444693.83	16	4444725.21	4444725.21	25	4444742.61	4444742.61	34	4444729.15	4444729.15
HI.UB.6.545	8	4444696.36	4444696.36	17	4444729.83	4444729.83	26	4444746.44	4444746.44	35	4444726.88	4444726.88
HI.UB.6.545	9	4444691.56	4444691.56	18	4444731.14	4444731.14	27	4444746.21	4444746.21			

HI.UB.9.421

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.9.421	1	4442356.25	4442356.25	31	4442118.92	4442118.92	61	4442208.44	4442208.44	91	4442380.74	4442380.74
HI.UB.9.421	2	4442346.38	4442346.38	32	4442105.93	4442105.93	62	4442218.17	4442218.17	92	4442382.06	4442382.06
HI.UB.9.421	3	4442334.47	4442334.47	33	4442103.59	4442103.59	63	4442228.21	4442228.21	93	4442385.37	4442385.37
HI.UB.9.421	4	4442317.94	4442317.94	34	4442096.16	4442096.16	64	4442242.65	4442242.65	94	4442391.32	4442391.32
HI.UB.9.421	5	4442305.37	4442305.37	35	4442095.09	4442095.09	65	4442252.94	4442252.94	95	4442401.90	4442401.90
HI.UB.9.421	6	4442282.54	4442282.54	36	4442094.58	4442094.58	66	4442253.21	4442253.21	96	4442410.50	4442410.50
HI.UB.9.421	7	4442282.73	4442282.73	37	4442090.21	4442090.21	67	4442258.29	4442258.29	97	4442415.79	4442415.79
HI.UB.9.421	8	4442282.74	4442282.74	38	4442084.98	4442084.98	68	4442258.39	4442258.39	98	4442417.12	4442417.12
HI.UB.9.421	9	4442282.73	4442282.73	39	4442084.16	4442084.16	69	4442258.62	4442258.62	99	4442413.15	4442413.15
HI.UB.9.421	10	4442282.66	4442282.66	40	4442084.21	4442084.21	70	4442258.66	4442258.66	100	4442411.16	4442411.16
HI.UB.9.421	11	4442282.43	4442282.43	41	4442086.16	4442086.16	71	4442259.82	4442259.82	101	4442402.57	4442402.57



Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.9.421	12	4442282.38	4442282.38	42	4442093.98	4442093.98	72	4442259.85	4442259.85	102	4442396.61	4442396.61
HI.UB.9.421	13	4442280.37	4442280.37	43	4442104.21	4442104.21	73	4442259.83	4442259.83	103	4442388.01	4442388.01
HI.UB.9.421	14	4442279.56	4442279.56	44	4442121.34	4442121.34	74	4442259.77	4442259.77	104	4442377.43	4442377.43
HI.UB.9.421	15	4442278.95	4442278.95	45	4442121.78	4442121.78	75	4442259.54	4442259.54	105	4442367.51	4442367.51
HI.UB.9.421	16	4442278.56	4442278.56	46	4442138.63	4442138.63	76	4442259.47	4442259.47	106	4442358.25	4442358.25
HI.UB.9.421	17	4442273.25	4442273.25	47	4442139.24	4442139.24	77	4442254.21	4442254.21	107	4442351.63	4442351.63
HI.UB.9.421	18	4442272.92	4442272.92	48	4442151.22	4442151.22	78	4442253.91	4442253.91	108	4442341.05	4442341.05
HI.UB.9.421	19	4442272.13	4442272.13	49	4442151.37	4442151.37	79	4442253.65	4442253.65	109	4442333.11	4442333.11
HI.UB.9.421	20	4442271.29	4442271.29	50	4442151.71	4442151.71	80	4442235.52	4442235.52	110	4442325.84	4442325.84
HI.UB.9.421	21	4442270.43	4442270.43	51	4442151.75	4442151.75	81	4442235.32	4442235.32	111	4442317.90	4442317.90
HI.UB.9.421	22	4442259.61	4442259.61	52	4442165.89	4442165.89	82	4442233.67	4442233.67	112	4442317.90	4442317.90
HI.UB.9.421	23	4442259.28	4442259.28	53	4442166.22	4442166.22	83	4442251.09	4442251.09	113	4442319.88	4442319.88
HI.UB.9.421	24	4442247.19	4442247.19	54	4442166.82	4442166.82	84	4442274.24	4442274.24	114	4442322.53	4442322.53
HI.UB.9.421	25	4442246.78	4442246.78	55	4442174.95	4442174.95	85	4442287.47	4442287.47	115	4442333.11	4442333.11
HI.UB.9.421	26	4442228.99	4442228.99	56	4442176.50	4442176.50	86	4442300.70	4442300.70	116	4442343.03	4442343.03
HI.UB.9.421	27	4442196.49	4442196.49	57	4442177.02	4442177.02	87	4442325.17	4442325.17	117	4442348.33	4442348.33
HI.UB.9.421	28	4442165.27	4442165.27	58	4442184.29	4442184.29	88	4442340.39	4442340.39	118	4442349.65	4442349.65
HI.UB.9.421	29	4442144.37	4442144.37	59	4442184.62	4442184.62	89	4442360.23	4442360.23	119	4442356.25	4442356.25
HI.UB.9.421	30	4442130.68	4442130.68	60	4442193.68	4442193.68	90	4442377.43	4442377.43			



HI.UB.9.422

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.9.422	1	4442196.46	4442196.46	9	4442281.38	4442281.38	16	4442334.47	4442334.47	23	4442326.24	4442326.24
HI.UB.9.422	2	4442213.80	4442213.80	10	4442281.87	4442281.87	17	4442346.38	4442346.38	24	4442316.72	4442316.72
HI.UB.9.422	3	4442249.11	4442249.11	11	4442282.24	4442282.24	18	4442356.25	4442356.25	25	4442308.25	4442308.25
HI.UB.9.422	4	4442249.36	4442249.36	12	4442282.47	4442282.47	19	4442356.94	4442356.94	26	4442298.20	4442298.20
HI.UB.9.422	5	4442262.48	4442262.48	13	4442282.54	4442282.54	20	4442354.82	4442354.82	27	4442292.80	4442292.80
HI.UB.9.422	6	4442263.25	4442263.25	14	4442305.37	4442305.37	21	4442346.88	4442346.88	28	4442281.87	4442281.87
HI.UB.9.422	7	4442275.26	4442275.26	15	4442317.94	4442317.94	22	4442340.00	4442340.00	29	4442196.46	4442196.46
HI.UB.9.422	8	4442275.83	4442275.83									



HI.UB.9.430

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
HI.UB.9.430	1	4441955.82	4441955.82	6	4442062.26	4442062.26	11	4442129.26	4442129.26	16	4442198.53	4442198.53
HI.UB.9.430	2	4441955.70	4441955.70	7	4442062.62	4442062.62	12	4442129.40	4442129.40	17	4442167.44	4442167.44
HI.UB.9.430	3	4441955.77	4441955.77	8	4442095.41	4442095.41	13	4442172.43	4442172.43	18	4442088.73	4442088.73
HI.UB.9.430	4	4441999.55	4441999.55	9	4442095.88	4442095.88	14	4442196.46	4442196.46	19	4441994.80	4441994.80
HI.UB.9.430	5	4442038.83	4442038.83	10	4442128.92	4442128.92	15	4442281.87	4442281.87	20	4441955.82	4441955.82

LU.B.333

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
LU.B.333	1	402575.25	4434942.18	52	402970.9768	4434381.175	102	402708.998	4433802.13	152	402033.045	4433602.608
LU.B.333	2	402591.1251	4434934.58	53	402973.0188	4434376.759	103	402708.613	4433801.95	153	401844.266	4433700.635
LU.B.333	3	402604.685	4434925.32	54	402972.8132	4434376.589	104	402633.458	4433761.92	154	402152.372	4434322.078
LU.B.333	4	402614.9377	4434917.38	55	402965.2387	4434378.047	105	402633.308	4433761.84	155	402152.59	4434322.589
LU.B.333	5	402628.1668	4434907.79	56	402937.2589	4434377.466	106	402632.594	4433761.34	156	402152.816	4434323.43
LU.B.333	6	402640.0731	4434903.16	57	402919.5319	4434379.847	107	402631.978	4433760.72	157	402152.88	4434323.953
LU.B.333	7	402648.672	4434901.17	58	402906.1704	4434381.963	108	402631.478	4433760.01	158	402164.343	4434489.282
LU.B.333	8	402661.5705	4434899.52	59	402899.8458	4434380.284	109	402631.109	4433759.22	159	402164.355	4434489.628
LU.B.333	9	402666.7894	4434896.24	60	402889.2371	4434377.466	110	402630.883	4433758.37	160	402164.279	4434490.496
LU.B.333	10	402668.9069	4434883.46	61	402880.9026	4434375.084	111	402617.416	4433680.75	161	402164.122	4434491.136
LU.B.333	11	402669.493	4434826.05	62	402866.7474	4434374.158	112	402606.925	4433659.47	162	402146.972	4434545.324
LU.B.333	12	402669.5771	4434825.19	63	402843.3317	4434371.38	113	402606.711	4433658.97	163	402146.8	4434545.294
LU.B.333	13	402673.5722	4434804.74	64	402837.114	4434370.057	114	402606.486	4433658.12	164	402087.447	4434732.825
LU.B.333	14	402673.7809	4434803.99	65	402831.1608	4434368.867	115	402606.464	4433657.99	165	402275.878	4434805.81
LU.B.333	15	402674.1492	4434803.2	66	402825.1547	4434364.924	116	402603.503	4433637.97	166	402254.416	4434858.957
LU.B.333	16	402674.3482	4434802.89	67	402824.8489	4434364.96	117	402603.449	4433637.23	167	402236.649	4434908.935
LU.B.333	17	402696.0261	4434771.09	68	402827.1527	4434359.651	118	402603.525	4433636.37	168	402233.734	4434916.392
LU.B.333	18	402696.3439	4434770.68	69	402831.5977	4434345.893	119	402603.75	4433635.52	169	402232.748	4434915.444
LU.B.333	19	402714.1834	4434749.86	70	402832.2328	4434342.294	120	402603.954	4433635.04	170	402227.808	4434924.495
LU.B.333	20	402736.7846	4434705.32	71	402832.656	4434335.098	121	402632.304	4433576.86	171	402237.848	4434931.958
LU.B.333	21	402736.9134	4434705.09	72	402832.4444	4434318.799	122	402630.565	4433563.98	172	402246.43	4434937.079
LU.B.333	22	402737.4153	4434704.37	73	402831.386	4434299.537	123	402618.113	4433533.62	173	402256.432	4434942.214
LU.B.333	23	402755.2539	4434683.17	74	402831.2245	4434299.533	124	402605.317	4433517.49	174	402304.929	4434965.388
LU.B.333	24	402783.2573	4434641.67	75	402816.9926	4434299.114	125	402563.378	4433497.7	175	402314.848	4434961.68
LU.B.333	25	402816.5424	4434579.3	76	402816.9868	4434299.064	126	402563.293	4433497.68	176	402325.015	4434957.88



TIRANE
TARAFARI

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Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
LU.B.333	26	402816.6233	4434579.15	77	402810.1836	4434239.732	127	402555.684	4433496.11	177	402375.727	4434973.069
LU.B.333	27	402816.8014	4434578.87	78	402807.256	4434193.704	128	402550.799	4433495.11	178	402419.389	4434937.528
LU.B.333	28	402858.5735	4434516.61	79	402807.2636	4434193.633	129	402540.91	4433496.33	179	402441.727	4434947.265
LU.B.333	29	402863.9792	4434507.53	80	402807.2722	4434193.552	130	402528.999	4433507.67	180	402456.518	4434976.449
LU.B.333	30	402861.5505	4434495.24	81	402812.7768	4434142.087	131	402528.765	4433507.88	181	402461.479	4434989.479
LU.B.333	31	402861.465	4434494.32	82	402823.0955	4434069.062	132	402528.051	4433508.38	182	402463.794	4434996.424
LU.B.333	32	402861.5411	4434493.46	83	402823.8893	4433997.624	133	402527.261	4433508.75	183	402474.047	4435008
LU.B.333	33	402861.6681	4434492.91	84	402866.8244	4433986.407	134	402526.419	4433508.97	184	402482.977	4435009.322
LU.B.333	34	402866.2543	4434477.31	85	402867.6564	4433986.19	135	402525.551	4433509.05	185	402490.914	4435008.661
LU.B.333	35	402866.3529	4434477.01	86	402867.8142	4433986.149	136	402524.683	4433508.97	186	402501.167	4435006.346
LU.B.333	36	402866.7212	4434476.22	87	402867.8121	4433986.117	137	402524.034	4433508.81	187	402507.781	4435003.7
LU.B.333	37	402867.249	4434475.48	88	402867.8009	4433985.782	138	402515.758	4433506.18	188	402516.05	4434998.078
LU.B.333	38	402880.3749	4434460.37	89	402867.8769	4433984.914	139	402515.594	4433506.12	189	402524.979	4434990.471
LU.B.333	39	402880.9354	4434459.82	90	402867.9047	4433984.768	140	402515.565	4433506.11	190	402541.515	4434975.919
LU.B.333	40	402881.6494	4434459.32	91	402872.8986	4433960.658	141	402514.775	4433505.74	191	402542.839	4434967.32
LU.B.333	41	402882.3416	4434458.99	92	402872.9224	4433960.543	142	402514.062	4433505.24	192	402550.445	4434956.736
LU.B.333	42	402928.7463	4434440.99	93	402881.3697	4433919.76	143	402513.445	4433504.63	193	402558.383	4434949.791
LU.B.333	43	402944.0847	4434397.52	94	402881.3954	4433919.636	144	402513.073	4433504.12	194	402573.77	4434942.852
LU.B.333	44	402944.4613	4434396.71	95	402865.0375	4433898.492	145	402508.616	4433497.21	195	402575.25	4434942.184
LU.B.333	45	402944.9612	4434396	96	402864.662	4433897.933	146	402508.488	4433497	196	402492.082	4434670.734
LU.B.333	46	402945.5774	4434395.38	97	402864.286	4433897.122	147	402508.12	4433496.21	197	402489.965	4434697.986
LU.B.333	47	402945.8193	4434395.19	98	402854.2234	4433868.684	148	402508.024	4433495.92	198	402482.557	4434723.651
LU.B.333	48	402959.62	4434384.99	99	402809.9439	4433849.461	149	402502.983	4433478.9	199	402430.53	4434700.556
LU.B.333	49	402960.092	4434384.68	100	402809.63	4433849.312	150	402490.892	4433506.66	200	402444.986	4434649.567
LU.B.333	50	402960.8819	4434384.31	101	402764.4143	4433825.823	151	402292.676	4433450.88	201	402492.082	4434670.734
LU.B.333	51	402961.1115	4434384.23									

LU.UB.344

Njësia Strukt.	Vertex	Koord_X	Koord_Y									
LU.UB.344	1	4433450.88	4433450.88	6	4433380.24	4433380.24	11	4433542.49	4433542.49	15	4433630.67	4433630.67
LU.UB.344	2	4433370.80	4433370.80	7	4433407.42	4433407.42	12	4433579.37	4433579.37	16	4433700.63	4433700.63
LU.UB.344	3	4433373.72	4433373.72	8	4433469.75	4433469.75	13	4433596.31	4433596.31	17	4433602.61	4433602.61
LU.UB.344	4	4433373.92	4433373.92	9	4433469.86	4433469.86	14	4433624.55	4433624.55	18	4433450.88	4433450.88



L.U.B.344

Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
LU.B.344	1	403615.6213	4434292.9	145	403478.8038	4433370.325	289	403026.585	4432797.39	432	403295.107	4434212.889
LU.B.344	2	403626.3296	4434288.51	146	403478.8243	4433370.176	290	403026.149	4432796.94	433	403294.744	4434213.009
LU.B.344	3	403631.3904	4434285.23	147	403478.8038	4433369.663	291	403025.51	4432797.68	434	403276.83	4434227.256
LU.B.344	4	403634.9456	4434282.44	148	403481.9787	4433346.645	292	403021.387	4432802.5	435	403240.544	4434243.876
LU.B.344	5	403635.9391	4434277.18	149	403493.885	4433324.419	293	403015.808	4432809.6	436	403198.201	4434262.593
LU.B.344	6	403636.0561	4434272.27	150	403515.3165	4433311.72	294	403006.835	4432822.07	437	403195.495	4434288.883
LU.B.344	7	403635.2687	4434269.83	151	403534.3665	4433302.988	295	403002.951	4432833.21	438	403186.294	4434291.845
LU.B.344	8	403626.838	4434260.06	152	403549.4477	4433285.526	296	403001.581	4432837.26	439	403174.311	4434291.313
LU.B.344	9	403626.8247	4434260.04	153	403552.6227	4433269.651	297	402999.143	4432844.47	440	403167.697	4434291.842
LU.B.344	10	403626.8059	4434260.03	154	403555.004	4433260.919	298	402997.122	4432850.45	441	403146.001	4434294.752
LU.B.344	11	403626.106	4434259.03	155	403556.0798	4433244.243	299	402996.678	4432851.77	442	403126.686	4434298.985
LU.B.344	12	403625.5903	4434257.92	156	403556.1216	4433243.597	300	402995.961	4432853.98	443	403107.107	4434302.954
LU.B.344	13	403625.4793	4434257.59	157	403556.4636	4433227.734	301	402996.274	4432855.57	444	403085.411	4434307.981
LU.B.344	14	403600.067	4434175.22	158	403556.6444	4433219.353	302	402997.53	4432861.95	445	403071.917	4434313.538
LU.B.344	15	403592.5842	4434164.41	159	403564.582	4433200.171	303	402997.484	4432867.72	446	403058.688	4434319.623
LU.B.344	16	403582.1657	4434159.77	160	403573.181	4433175.035	304	402997.25	4432867.72	447	403046.004	4434328.808
LU.B.344	17	403576.5434	4434157.79	161	403571.8579	4433153.869	305	402968.364	4432921.76	448	402998.502	4434343.908
LU.B.344	18	403569.9286	4434156.47	162	403567.8893	4433131.379	306	402961.756	4432927.64	449	402963.115	4434351.43
LU.B.344	19	403556.6994	4434155.48	163	403564.5819	4433112.858	307	402843.102	4433033.09	450	402961.924	4434354.58
LU.B.344	20	403547.7296	4434156.09	164	403559.5598	4433097.01	308	402811.084	4433064.62	451	402962.085	4434354.713
LU.B.344	21	403527.6884	4434149.97	165	403559.2465	4433096.021	309	402511.008	4433472.74	452	402982.374	4434371.525
LU.B.344	22	403513.1363	4434149.64	166	403547.2318	4433079.077	310	402510.308	4433472.15	453	402983.002	4434372.151
LU.B.344	23	403501.8915	4434144.01	167	403536.1194	4433062.144	311	402510.943	4433472.79	454	402983.502	4434372.865
LU.B.344	24	403492.9619	4434140.38	168	403528.1818	4433048.915	312	402511.443	4433473.5	455	402983.871	4434373.655
LU.B.344	25	403485.3551	4434134.75	169	403521.8317	4433040.448	313	402511.811	4433474.29	456	402984.096	4434374.496
LU.B.344	26	403481.3863	4434127.48	170	403511.7206	4433020.372	314	402511.907	4433474.58	457	402984.107	4434374.615
LU.B.344	27	403473.7795	4434113.92	171	403506.7703	4433010.544	315	402517.179	4433492.38	458	402984.172	4434375.365
LU.B.344	28	403470.1415	4434102.34	172	403480.5765	4432989.112	316	402520.275	4433497.19	459	402984.097	4434376.233
LU.B.344	29	403469.4801	4434090.77	173	403460.7326	4432978.794	317	402524.018	4433498.38	460	402983.871	4434377.075



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
LU.B.344	30	403468.4878	4434075.55	174	403448.8265	4432972.444	318	402524.071	4433498.33	461	402983.711	4434377.463
LU.B.344	31	403475.1024	4434066.95	175	403439.049	4432962.385	319	402534.98	4433487.94	462	402979.12	4434387.391
LU.B.344	32	403483.3706	4434057.03	176	403435.8741	4432958.416	320	402535.214	4433487.73	463	402978.912	4434387.792
LU.B.344	33	403485.8385	4434053.15	177	403429.9209	4432951.272	321	402535.28	4433487.68	464	402978.412	4434388.506
LU.B.344	34	403512.7124	4434046	178	403421.5864	4432935.794	322	402535.928	4433487.23	465	402977.795	4434389.123
LU.B.344	35	403529.5797	4434042.37	179	403418.0146	4432927.46	323	402536.718	4433486.86	466	402977.082	4434389.623
LU.B.344	36	403539.1709	4434038.4	180	403414.0458	4432913.966	324	402537.56	4433486.64	467	402976.292	4434389.991
LU.B.344	37	403556.3688	4434032.44	181	403412.4584	4432905.632	325	402537.816	4433486.6	468	402976.062	4434390.068
LU.B.344	38	403571.9131	4434026.49	182	403409.2833	4432894.916	326	402550.159	4433485.08	469	402964.882	4434393.534
LU.B.344	39	403588.1189	4434018.88	183	403407.2989	4432888.566	327	402550.772	4433485.04	470	402952.996	4434402.32
LU.B.344	40	403603.3325	4434008.96	184	403404.1239	4432883.01	328	402551.64	4433485.11	471	402937.403	4434446.507
LU.B.344	41	403608.9548	4433994.74	185	403399.7583	4432871.897	329	402551.779	4433485.14	472	402937.027	4434447.32
LU.B.344	42	403614.2465	4433974.57	186	403395.7896	4432865.944	330	402558.432	4433486.51	473	402936.527	4434448.034
LU.B.344	43	403615.2388	4433959.02	187	403390.2333	4432858.403	331	402565.749	4433488.01	474	402935.911	4434448.65
LU.B.344	44	403614.908	4433941.82	188	403385.0739	4432852.053	332	402566.451	4433488.21	475	402935.196	4434449.15
LU.B.344	45	403611.9314	4433928.59	189	403378.327	4432848.084	333	402566.875	4433488.39	476	402934.504	4434449.482
LU.B.344	46	403607.0636	4433920.77	190	403373.9614	4432845.306	334	402610.412	4433508.93	477	402887.112	4434467.861
LU.B.344	47	403590.5271	4433916.14	191	403366.8176	4432836.178	335	402610.778	4433509.13	478	402875.541	4434481.18
LU.B.344	48	403578.6209	4433914.49	192	403364.0395	4432830.225	336	402611.492	4433509.63	479	402871.608	4434494.558
LU.B.344	49	403571.3448	4433912.17	193	403363.2457	4432825.066	337	402612.109	4433510.24	480	402874.171	4434507.524
LU.B.344	50	403561.5166	4433905.76	194	403364.4364	4432818.319	338	402612.196	4433510.35	481	402874.256	4434508.443
LU.B.344	51	403556.1312	4433902.25	195	403366.0238	4432813.556	339	402626.158	4433527.95	482	402874.18	4434509.311
LU.B.344	52	403548.5244	4433895.3	196	403369.5957	4432807.206	340	402626.571	4433528.56	483	402873.955	4434510.153
LU.B.344	53	403541.9098	4433889.35	197	403373.5645	4432802.444	341	402626.866	4433529.16	484	402873.569	4434510.972
LU.B.344	54	403534.9645	4433882.41	198	403379.1208	4432796.491	342	402639.83	4433560.77	485	402867.096	4434521.841
LU.B.344	55	403529.0113	4433870.5	199	403384.2801	4432791.728	343	402639.903	4433560.96	486	402866.953	4434522.068
LU.B.344	56	403524.7118	4433862.23	200	403387.852	4432785.775	344	402640.129	4433561.8	487	402825.246	4434584.229
LU.B.344	57	403520.7431	4433857.93	201	403386.2645	4432781.806	345	402640.16	4433562	488	402791.958	4434646.602
LU.B.344	58	403513.4671	4433847.68	202	403383.0894	4432779.028	346	402642.187	4433577.01	489	402791.877	4434646.748
LU.B.344	59	403513.1363	4433841.4	203	403372.7707	4432781.013	347	402642.232	4433577.68	490	402791.691	4434647.044
LU.B.344	60	403512.4749	4433835.44	204	403368.802	4432783.791	348	402642.155	4433578.55	491	402763.395	4434688.981
LU.B.344	61	403509.1675	4433824.86	205	403359.6738	4432789.347	349	402641.93	4433579.39	492	402763.078	4434689.401
LU.B.344	62	403507.8447	4433817.58	206	403351.3395	4432794.109	350	402641.726	4433579.87	493	402745.441	4434710.363



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
LU.B.344	63	403505.1989	4433807.66	207	403340.6238	4432798.475	351	402613.392	4433638.02	494	402722.829	4434754.924
LU.B.344	64	403502.2222	4433799.06	208	403330.7018	4432801.65	352	402616.012	4433655.74	495	402722.701	4434755.161
LU.B.344	65	403499.9072	4433794.1	209	403322.3675	4432802.047	353	402626.474	4433676.97	496	402722.184	4434755.895
LU.B.344	66	403495.203	4433792.97	210	403319.1925	4432800.46	354	402626.688	4433677.47	497	402704.133	4434776.954
LU.B.344	67	403494.8394	4433792.04	211	403318.0019	4432796.094	355	402626.915	4433678.32	498	402683.189	4434807.671
LU.B.344	68	403490.1155	4433785.59	212	403319.5894	4432785.378	356	402640.086	4433754.24	499	402679.488	4434826.613
LU.B.344	69	403484.904	4433776.43	213	403321.6352	4432779.668	357	402712.896	4433793.01	500	402678.903	4434883.945
LU.B.344	70	403481.7149	4433770.82	214	403326.3335	4432777.359	358	402768.288	4433816.69	501	402678.835	4434884.711
LU.B.344	71	403476.4586	4433765.47	215	403334.7736	4432774.707	359	402768.628	4433816.85	502	402678.153	4434888.829
LU.B.344	72	403476.414	4433765.41	216	403338.3981	4432773.022	360	402813.856	4433840.35	503	402682.407	4434885.96
LU.B.344	73	403476.3963	4433765.41	217	403340.9352	4432771.424	361	402859.972	4433860.37	504	402689.021	4434881.33
LU.B.344	74	403470.4328	4433764.45	218	403344.0056	4432768.866	362	402860.481	4433860.63	505	402696.297	4434870.416
LU.B.344	75	403460.1388	4433760.6	219	403347.3556	4432765.159	363	402861.195	4433861.13	506	402698.282	4434864.794
LU.B.344	76	403456.229	4433759.84	220	403349.0579	4432762.692	364	402861.811	4433861.74	507	402700.597	4434858.84
LU.B.344	77	403453.097	4433760.18	221	403350.1756	4432759.924	365	402862.311	4433862.46	508	402703.242	4434849.58
LU.B.344	78	403447.2885	4433760.79	222	403349.9641	4432757.97	366	402862.687	4433863.27	509	402708.204	4434841.312
LU.B.344	79	403435.2955	4433760.61	223	403349.3894	4432757.156	367	402873.208	4433893	510	402714.818	4434833.374
LU.B.344	80	403432.3488	4433761.14	224	403346.8724	4432755.561	368	402888.778	4433913.13	511	402720.771	4434826.429
LU.B.344	81	403427.7343	4433763.05	225	403340.1233	4432753.749	369	402888.815	4433913.04	512	402731.685	4434822.129
LU.B.344	82	403426.743	4433763.09	226	403332.2069	4432752.641	370	402888.844	4433913.08	513	402743.922	4434820.806
LU.B.344	83	403425.8501	4433762.67	227	403328.4634	4432752.669	371	402890.549	4433915.28	514	402757.813	4434818.622
LU.B.344	84	403424.2884	4433760.14	228	403328.4545	4432752.67	372	402890.924	4433915.84	515	402773.357	4434816.176
LU.B.344	85	403421.4757	4433751.6	229	403323.5276	4432753.436	373	402891.292	4433916.63	516	402788.24	4434813.53
LU.B.344	86	403417.8256	4433744.49	230	403318.7508	4432754.9	374	402891.518	4433917.47	517	402796.839	4434809.892
LU.B.344	87	403417.0369	4433741.6	231	403315.0992	4432756.528	375	402891.594	4433918.34	518	402811.391	4434806.585
LU.B.344	88	403416.855	4433739.53	232	403309.9234	4432759.558	376	402891.518	4433919.21	519	402815.02	4434804.877
LU.B.344	89	403416.2055	4433735.71	233	403304.1737	4432763.547	377	402891.49	4433919.36	520	402829.334	4434780.43
LU.B.344	90	403413.6919	4433728.57	234	403294.7267	4432772.448	378	402880.764	4433971.14	521	402829.669	4434779.912
LU.B.344	91	403410.9138	4433724.47	235	403292.1465	4432773.971	379	402889.088	4433983.3	522	402843.789	4434760.048
LU.B.344	92	403407.8711	4433717.32	236	403288.4781	4432775.51	380	402902.847	4434000.23	523	402844.132	4434759.604
LU.B.344	93	403406.2837	4433712.43	237	403288.4382	4432775.526	381	402918.193	4434012.93	524	402844.995	4434758.742
LU.B.344	94	403403.2409	4433698.67	238	403286.1361	4432779.693	382	402957.351	4434035.68	525	402846.036	4434758.018
LU.B.344	95	403402.0503	4433690.07	239	403283.1449	4432783.695	383	402980.105	4434047.33	526	402870.031	4434744.599



Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
LU.B.344	96	403402.1826	4433684.25	240	403279.6513	4432787.267	384	402997.568	4434056.32	527	402871.053	4434744.131
LU.B.344	97	403404.1669	4433674.86	241	403275.7278	4432790.361	385	403013.972	4434060.03	528	402872.195	4434743.822
LU.B.344	98	403407.0773	4433666.92	242	403271.4382	4432792.923	386	403033.551	4434060.03	529	402990.904	4434722.241
LU.B.344	99	403406.4158	4433654.75	243	403266.8334	4432794.859	387	403053.156	4434060.03	530	402992.103	4434722.132
LU.B.344	100	403407.6064	4433650.78	244	403262.9588	4432795.837	388	403062.655	4434060.03	531	403048.369	4434721.851
LU.B.344	101	403408.1356	4433644.56	245	403258.9782	4432796.174	389	403073.768	4434062.14	532	403070.059	4434716.663
LU.B.344	102	403408.9294	4433635.83	246	403258.8899	4432796.163	390	403088.585	4434067.96	533	403089.002	4434698.993
LU.B.344	103	403411.5752	4433630.94	247	403258.7248	4432796.177	391	403108.693	4434073.79	534	403118.574	4434643.251
LU.B.344	104	403413.3094	4433628.29	248	403252.7783	4432795.455	392	403124.568	4434080.66	535	403118.695	4434643.031
LU.B.344	105	403413.0104	4433625.75	249	403245.0547	4432793.387	393	403151.555	4434089.13	536	403119.014	4434642.53
LU.B.344	106	403410.426	4433626.44	250	403240.4284	4432791.5	394	403166.901	4434096.54	537	403177.311	4434558.849
LU.B.344	107	403397.1968	4433626.77	251	403233.3887	4432787.704	395	403184.364	4434102.89	538	403177.692	4434558.351
LU.B.344	108	403386.6133	4433624.12	252	403229.5955	4432786.475	396	403211.881	4434117.18	539	403178.485	4434557.547
LU.B.344	109	403370.4077	4433620.49	253	403222.8345	4432786.479	397	403226.168	4434128.29	540	403198.62	4434540.199
LU.B.344	110	403361.1473	4433611.89	254	403219.8883	4432786.845	398	403235.124	4434143.04	541	403199.246	4434539.724
LU.B.344	111	403360.155	4433609.57	255	403218.0605	4432787.636	399	403235.161	4434143.28	542	403223.123	4434523.655
LU.B.344	112	403358.1707	4433601.3	256	403215.9568	4432789.746	400	403235.941	4434143.61	543	403223.531	4434523.401
LU.B.344	113	403355.8556	4433591.05	257	403215.0495	4432791.523	401	403238.001	4434145.86	544	403224.637	4434522.885
LU.B.344	114	403342.2345	4433569.57	258	403214.5183	4432794.463	402	403239.992	4434148.03	545	403225.847	4434522.564
LU.B.344	115	403323.5813	4433554.88	259	403214.8948	4432798.437	403	403242.3	4434151.29	546	403250.729	4434518.407
LU.B.344	116	403312.072	4433545.36	260	403216.0055	4432803.311	404	403242.956	4434152.84	547	403265.554	4434513.779
LU.B.344	117	403304.1345	4433539.4	261	403218.6644	4432810.849	405	403244.245	4434155.89	548	403312.96	4434470.799
LU.B.344	118	403293.4188	4433526.7	262	403225.6758	4432825.229	406	403245.555	4434157.38	549	403324.437	4434458.927
LU.B.344	119	403289.45	4433519.16	263	403228.6773	4432832.64	407	403248.997	4434159.11	550	403340.898	4434413.299
LU.B.344	120	403287.4657	4433510.04	264	403231.049	4432841.315	408	403250.956	4434159.94	551	403341.417	4434412.184
LU.B.344	121	403288.2594	4433498.53	265	403232.0478	4432849.245	409	403253.276	4434160.91	552	403342.116	4434411.184
LU.B.344	122	403296.197	4433485.83	266	403231.9452	4432851.482	410	403257.406	4434162.65	553	403342.979	4434410.321
LU.B.344	123	403308.8969	4433470.35	267	403245.7137	4432865.243	411	403259.259	4434163.43	554	403343.272	4434410.089
LU.B.344	124	403311.2783	4433460.82	268	403230.2224	4432897.116	412	403263.118	4434164.45	555	403404.188	4434364.286
LU.B.344	125	403316.8345	4433449.71	269	403243.5915	4432909.384	413	403266.112	4434164.51	556	403404.895	4434363.819
LU.B.344	126	403322.3908	4433436.61	270	403229.6394	4432928.55	414	403270.068	4434163.93	557	403405.049	4434363.733
LU.B.344	127	403334.6939	4433426.3	271	403229.4453	4432928.472	415	403271.998	4434163.41	558	403434.371	4434347.774
LU.B.344	128	403345.4096	4433424.71	272	403229.1633	4432928.359	416	403273.82	4434163.52	559	403435.324	4434347.345



Njësie Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
LU.B.344	129	403362.8721	4433429.07	273	403189.7301	4432912.497	417	403274.991	4434164.34	560	403436.511	4434347.027
LU.B.344	130	403374.7784	4433437.8	274	403189.47	4432912.392	418	403277.055	4434165.8	561	403507.37	4434334.711
LU.B.344	131	403381.1284	4433446.54	275	403183.9766	4432910.182	419	403279.88	4434167.79	562	403541.562	4434315.774
LU.B.344	132	403386.2878	4433450.5	276	403183.7231	4432910.186	420	403282.321	4434169.53	563	403542.56	4434315.32
LU.B.344	133	403399.3847	4433450.5	277	403162.8027	4432910.467	421	403283.865	4434170.37	564	403543.26	4434315.106
LU.B.344	134	403414.4659	4433454.08	278	403162.0267	4432910.429	422	403286.544	4434171.84	565	403593.74	4434302.512
LU.B.344	135	403447.4737	4433455.23	279	403147.2624	4432883.079	423	403289.336	4434173.36	566	403615.456	4434292.966
LU.B.344	136	403477.1793	4433459.07	280	403123.4498	4432861.383	424	403290.881	4434174.63	567	403615.579	4434292.917
LU.B.344	137	403484.3851	4433461.45	281	403110.9224	4432855.838	425	403292.819	4434176.92	568	403615.621	4434292.896
LU.B.344	138	403484.5158	4433460.83	282	403102.2485	4432851.999	426	403296.288	4434182.4	569	402982.672	4433854.826
LU.B.344	139	403484.3851	4433460.79	283	403091.1706	4432847.096	427	403298.262	4434186.34	570	402974.445	4433891.848
LU.B.344	140	403485.9475	4433453.4	284	403086.5966	4432844.51	428	403300.936	4434193.02	571	402926.553	4433884.794
LU.B.344	141	403487.5929	4433438.42	285	403078.3977	4432839.876	429	403303.434	4434199.26	572	402927.027	4433875.298
LU.B.344	142	403489.0716	4433425.67	286	403065.9732	4432832.854	430	403305.354	4434204.05	573	402933.027	4433846.965
LU.B.344	143	403484.3601	4433405.25	287	403054.658	4432826.458	431	403307.328	4434207.53	574	402982.672	4433854.826
LU.B.344	144	403479.5976	4433390.17	288	403043.1678	4432814.561						

LU.B.333/1

Njësie Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
LU.B.333/1	1	402492.0817	4434670.73	3	402430.5302	4434700.556	5	402489.965	4434697.99	6	402492.082	4434670.734
LU.B.333/1	2	402444.9858	4434649.57	4	402482.5567	4434723.651						

LU.B.344/1

Njësie Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
LU.B.344/1	1	402982.6722	4433854.83	3	402927.0275	4433875.298	5	402974.445	4433891.85	6	402982.672	4433854.826
LU.B.344/1	2	402933.0274	4433846.96	4	402926.5527	4433884.794						



