

Ūdensvada un kanalizācijas mezglu, aku un būvju koordināšu tabula

Aku(mezglu) koordināšu tabula (ūdensvads Ū1)

Mezglu numurs	Koordināte X	Koordināte Y	Piezīmes
AŪS-1	X=301067.8246	Y=640948.7924	DN400
AŪS-2	X=301070.4403	Y=640941.9513	DN500
ŪM-1	X=301068.9465	Y=640945.8760	
ŪM-2	X=301023.2054	Y=640928.1432	
ŪM-3	X=300994.0990	Y=640911.7385	
ŪM-4	X=300976.4655	Y=640896.8879	
ŪM-5	X=300957.5291	Y=640867.8140	
ŪM-6	X=300945.4368	Y=640846.1367	
AŪS-3	X=300942.8848	Y=640847.8631	DN400
ŪM-7	X=300923.0975	Y=640817.1691	
ŪM-8	X=300905.7870	Y=640791.1178	
AŪS-4	X=300903.2194	Y=640792.7777	DN400
Ū1-1	X=300879.0214	Y=640750.9067	DN1500
ŪM-9	X=300856.7631	Y=640732.1011	
ŪM-10	X=300834.5929	Y=640722.3827	
ŪM-10a	X=300791.6703	Y=640710.6001	
ŪM-10b	X=300738.8865	Y=640695.1445	
ŪM-10c	X=300729.2859	Y=640692.3467	
ŪM-11	X=300722.5313	Y=640690.3704	
ŪM-12	X=300695.7366	Y=640678.7388	
ŪM-13	X=300675.4116	Y=640665.4434	
Ū1-2	X=300675.7627	Y=640637.8874	DN1500
AŪS-5	X=301088.8580	Y=640721.6282	DN400
ŪM-14	X=301085.8265	Y=640722.9333	
ŪM-14a	X=301071.2665	Y=640700.6079	
ŪM-15	X=301065.5308	Y=640691.8129	
ŪM-16	X=301044.2860	Y=640686.7457	
Ū1-9	X=301043.8278	Y=640688.6794	DN1000
ŪM-17	X=301021.2508	Y=640681.7470	
AŪS-6	X=301021.2814	Y=640677.4509	DN400
ŪM-18	X=301005.1233	Y=640682.1735	
ŪM-19	X=300983.3860	Y=640688.3484	
AŪS-7	X=300982.6402	Y=640685.7105	DN400
ŪM-20	X=300953.6169	Y=640698.8148	
ŪM-21	X=300933.5702	Y=640706.7161	
ŪM-22	X=300907.6699	Y=640731.7483	
Ū1-4	X=300884.8446	Y=639796.8514	DN1000
ŪM-23	X=300884.8019	Y=639798.8510	
AŪS-9	X=300887.7872	Y=639799.1093	DN400
EŪ-1	X=300894.3712	Y=639799.6791	
ŪM-24	X=300884.1937	Y=639819.7073	
AŪS-9	X=300888.2722	Y=639819.7523	DN400
ŪM-24a	X=300907.6767	Y=639819.9615	
ŪM-25	X=300881.7377	Y=639903.9008	
ŪM-25a	X=300880.0191	Y=639912.3728	
ŪM-26	X=300879.5914	Y=639922.3881	
AŪS-10	X=300885.7417	Y=639922.5641	DN400
ŪM-26a	X=300894.8092	Y=639922.8151	
ŪM-27	X=300877.9199	Y=639967.2125	
ŪM-27a	X=300876.0154	Y=640038.1868	
ŪM-28	X=300875.0971	Y=640073.1733	
ŪM-29	X=300874.6284	Y=640108.2113	
ŪM-30	X=300874.9231	Y=640144.7707	
AŪS-11	X=300880.8978	Y=640144.7018	DN400
ŪM-30a	X=300874.9280	Y=640166.7734	
ŪM-30b	X=300875.2231	Y=640192.3315	
ŪM-31	X=300875.3399	Y=640225.7666	
AŪS-12	X=300870.2093	Y=640225.7962	DN400
ŪM-31a	X=300866.4147	Y=640225.8024	
ŪM-32	X=300875.4513	Y=640238.7376	
AŪS-13	X=300881.6336	Y=640238.7376	DN400
ŪM-32a	X=300887.2287	Y=640238.6942	

Aku(mezglu) koordināšu tabula (ūdensvads Ū1)

Mezglu numurs	Koordināte X	Koordināte Y	Piezīmes
ŪM-33	X=300875.5487	Y=640250.1257	
ŪM-34	X=300876.5981	Y=640256.1847	
ŪM-35	X=300874.6251	Y=640297.1462	
ŪM-35a	X=300873.9527	Y=640315.1616	
ŪM-36	X=300871.9120	Y=640369.7169	
ŪM-37	X=300869.6825	Y=640413.9745	
ŪM-38	X=300868.1496	Y=640431.5984	
ŪM-39	X=300863.5333	Y=640468.2186	
ŪM-40	X=300860.7637	Y=640486.9599	
ŪM-41	X=300856.5215	Y=640515.6639	
ŪM-42	X=300854.4579	Y=640535.4449	
Ū1-3	X=300860.2265	Y=640556.0076	DN1500
ŪM-43	X=300835.7790	Y=640565.8119	
ŪM-44	X=300814.5336	Y=640579.9866	
ŪM-44a	X=300769.2534	Y=640608.1685	
ŪM-45	X=300755.2168	Y=640616.8166	
Ū1-5	X=300756.0029	Y=640695.1445	DN1000
ŪM-46	X=300728.0944	Y=640628.4096	
ŪM-47	X=300688.5547	Y=640639.8861	
ŪM-48	X=300672.9054	Y=640637.4410	
ŪM-48	X=300643.3912	Y=640625.2762	
ŪM-50	X=300586.7020	Y=640617.7510	
ŪM-51	X=300574.1984	Y=640616.1974	
ŪM-52	X=300538.0115	Y=640613.9440	
ŪM-53	X=300538.2009	Y=640610.9028	
ŪM-54	X=300585.7340	Y=640625.5225	
ŪM-55	X=300565.8444	Y=640670.5081	
AŪS-14	X=300566.0052	Y=640673.4119	DN400
EŪ-2	X=300566.4022	Y=640681.3004	
AŪS-15	X=300562.5301	Y=640671.8688	DN400

Aku(mezglu) koordināšu tabula (ūdensvads Ū1)

Mezglu numurs	Koordināte X	Koordināte Y	Piezīmes
ŪM-75	X=299853.1520	Y=640743.5046	
AŪS-28	X=299850.9267	Y=640745.3034	DN400
ŪM-76	X=299873.7820	Y=640767.2700	
ŪM-76a	X=299875.7077	Y=640769.5502	
AŪS-29	X=299876.6185	Y=640777.9333	DN400
Ū1-8	X=299872.5861	Y=640768.2356	DN1000
ŪM-77	X=299918.1291	Y=640731.4459	
AŪS-30	X=299916.0127	Y=640729.1902	DN400
ŪM-77b	X=299899.1249	Y=640711.2503	
ŪM-77a	X=299887.1321	Y=640698.5057	
ŪM-78	X=299946.0605	Y=640710.7896	
ŪM-79	X=300010.1063	Y=640676.9114	
ŪM-80	X=300020.0014	Y=640671.6517	
ŪM-80a	X=300033.4076	Y=640642.2177	
ŪM-81	X=300044.9072	Y=640619.4579	
Ū1-5(l kārtā)	X=300044.1653	Y=640613.1633	DN1500
AŪS-31	X=300017.9355	Y=640690.7178	DN500
ŪM-82	X=300027.0436	Y=640706.7970	
ŪM-83	X=300028.8660	Y=640735.1197	
ŪM-84	X=300019.9960	Y=640739.5044	
ŪM-84a	X=300017.6025	Y=640734.5361	

Aku(mezglu) koordināšu tabula (ūdensvads Ū1)

Mezglu numurs	Koordināte X	Koordināte Y	Piezīmes
ŪM-56	X=299730.4863	Y=640356.7855	
AŪS-16	X=299735.0120	Y=640358.1711	DN400
AŪS-17	X=299726.3777	Y=640355.5349	DN400
ŪM-57	X=299718.9466	Y=640397.3586	
ŪM-58	X=299709.8431	Y=640424.3828	
AŪS-18	X=299715.1556	Y=640425.9388	DN400
AŪS-19	X=299705.0372	Y=640422.9650	DN400
ŪM-59	X=299694.8888	Y=640468.5824	
AŪS-35	X=299693.5448	Y=640472.4570	DN400
ŪM-60	X=299717.6195	Y=640476.3191	
ŪM-61	X=299788.9866	Y=640498.4135	
ŪM-62	X=299795.2082	Y=640501.0544	
ŪM-63	X=299788.9866	Y=640511.2530	
Ū1-6	X=299882.5622	Y=640520.0174	DN1500
ŪM-64	X=299874.1801	Y=640546.8421	
ŪM-64a	X=299886.0579	Y=640550.7366	
ŪM-64b	X=299903.6562	Y=640556.4417	
ŪM-65	X=299956.5161	Y=640573.6242	
ŪM-66	X=299966.4448	Y=640565.0614	
Ū1-7	X=299958.4204	Y=640574.2275	DN1000
ŪM-67	X=299822.3027	Y=640384.7124	
AŪS-20	X=299827.7012	Y=640386.2897	DN400
ŪM-68	X=299820.6050	Y=640390.5063	
AŪS-21	X=299814.9855	Y=640388.9054	DN400
ŪM-69	X=299803.0532	Y=640450.0381	
ŪM-69a	X=299807.8160	Y=640451.4907	
AŪS-22	X=299808.2207	Y=640453.0244	DN400
ŪM-70	X=299801.1794	Y=640456.6603	
AŪS-23	X=299797.5342	Y=640455.5807	DN400
ŪM-70a	X=299795.1729	Y=640477.3043	
ŪM-71	X=299914.7062	Y=640417.1497	
AŪS-24	X=299905.6452	Y=640414.4837	DN400
ŪM-71a	X=299903.0247	Y=640413.6804	
ŪM-72	X=299894.3162	Y=640482.4019	
AŪS-25	X=299886.4826	Y=640479.9541	DN500
ŪM-72a	X=299883.8197	Y=640479.1220	
ŪM-73	X=299836.1651	Y=640543.3081	
AŪS-26	X=299837.0505	Y=640540.5459	DN500
ŪM-74	X=299864.3602	Y=640545.2592	
AŪS-27	X=299863.9845	Y=640546.5361	DN400
ŪM-74a	X=299862.9360	Y=640550.0996	

Aku(mezglu) koordināšu tabula (ūdensvads Ū1)

Mezglu numurs	Koordināte X	Koordināte Y	Piezīmes
ŪM-85	X=300421.3213	Y=640082.6423	
ŪM-86	X=300456.1618	Y=640063.3009	
ŪM-87	X=300517.1920	Y=640087.6841	
ŪM-88	X=300522.1260	Y=640088.5717	
AŪS-32	X=300461.4718	Y=640050.6039	DN400

Aku(mezglu) koordināšu tabula (kanalizācijas K1 un K1S)

Mezglu numurs	Koordināte X	Koordināte Y	Diametrs	Piezīmes
K1-1	X=301067.0003	Y=640946.7312	DN1000	Tips 3
K1-1/1	X=301066.4936	Y=640948.0714	DN200	Tips5
K1-1/2	X=301069.0971	Y=640941.2753	DN200	Tips5
K1-2	X=301051.6666	Y=640940.7817	DN560	Tips 4
K1-3	X=301023.9816	Y=640930.0529	DN400	Tips 4
K1-4	X=300993.3859	Y=640913.0557	DN400	Tips 4
K1-5	X=300975.3195	Y=640897.8769	DN1000	Tips 1
K1-6	X=300956.2722	Y=640868.6326	DN400	Tips 4
K1-7	X=300944.9150	Y=640848.2799	DN400	Tips 4
K1-7/1	X=300943.7225	Y=640849.1420	DN200	Tips 5
K1-8	X=300921.9318	Y=640818.1610	DN400	Tips 4
K1-9	X=300903.7164	Y=640790.6745	DN1000	Tips 2
K1-9/1	X=300902.4379	Y=640791.4967	DN200	Tips 5
K1-10	X=300890.3325	Y=640770.6054	DN400	Tips 4
K1-11	X=300876.8786	Y=640750.5669	DN1000	Tips 3
K1-12	X=300855.8085	Y=640733.2581	DN560	Tips 1
K1-13	X=300834.1425	Y=640723.8711	DN1000	Tips 1
K1-14	X=300795.0921	Y=640713.1326	DN400	Tips 4
K1-15	X=300757.8264	Y=640702.3166	DN400	Tips 4
K1-16	X=300722.1080	Y=640691.8094	DN1000	Tips 1
K1-17	X=300695.1398	Y=640680.1149	DN400	Tips 4
K1-18	X=300673.9172	Y=640666.2324	DN1000	Tips 1
K1-19	X=300674.2817	Y=640636.3859	DN1000	Tips2
K1-20	X=300643.8057	Y=640623.8106	DN1000	Tips 1
K1-21	X=300609.1170	Y=640619.0153	DN400	Tips 4
K1-22	X=300574.3830	Y=640614.7088	DN560	Tips 4
K1-3(l kārtā)	X=300539.4506	Y=640612.5335	DN1000	
K1-23	X=301086.3370	Y=640720.9692	DN1000	Tips 2
K1-23/1	X=301088.2315	Y=640720.2632	DN200	Tips 5
K1-24	X=301066.4813	Y=640690.4976	DN1000	Tips 1
K1-25	X=301044.6228	Y=640685.2805	DN400	Tips 4
K1-26	X=301022.8133	Y=640680.5508	DN1000	Tips 2
K1-26/1	X=301022.7634	Y=640677.4481	DN200	Tips 5
K1-27	X=301004.8629	Y=640680.6815	DN560	Tips 4
K1-28	X=300981.5357	Y=640687.3103	DN1000	Tips 3
K1-28/1	X=300981.1974	Y=640686.1208	DN200	Tips 5
K1-29	X=300953.0642	Y=640697.4204	DN1500	Tips 1
K1-30	X=300932.7810	Y=640705.4596	DN1500	Tips 1
K1-31	X=300906.7638	Y=640730.6048	DN1500	Tips 1
K1-32	X=300887.5500	Y=639770.8508	DN1000	Tips 2
K1-32/1	X=300893.7184	Y=639766.6061	DN200	Tips 5
K1-33	X=300885.9638	Y=639809.1783	DN400	Tips 4
K1-34	X=300885.0765	Y=639844.1671	DN560	Tips 4
K1-35	X=300883.6783	Y=639881.2855	DN1500	Tips 3
K1-35/1	X=300886.5041	Y=639881.3739	DN200	Tips 5
K1-36	X=300882.9347	Y=639913.8865	DN1500	Tips 3
K1-37	X=300878.5235	Y=640244.4538	DN1000	Tips 2
K1-37/1	X=300881.7574	Y=640244.4371	DN200	Tips 5
K1-38	X=300878.3977	Y=640220.0612	DN1500	Tips 1
K1-38/1	X=300870.0878	Y=640220.1082	DN200	Tips 5
K1-39	X=300878.1519	Y=640181.0409	DN1500	Tips 1
K1-40	X=300877.9135	Y=640143.2374	DN1000	Tips 1
K1-40/1	X=300880.9063	Y=640143.2016	DN200	Tips 3
K1-41	X=300877.6359	Y=640108.2385	DN400	Tips 4
K1-42	X=300878.1041	Y=640073.2416	DN400	Tips 1
K1-43	X=300879.0145	Y=640038.2579	DN1000	Tips 4
K1-44	X=300879.9250	Y=640033.2742	DN400	Tips 1
K1-45	X=300880.9159	Y=639967.3735	DN1000	Tips 1
K1-45/1	X=300883.6098	Y=639967.4389	DN200	Tips 5
K1-46	X=300882.2863	Y=639932.3995	DN400	Tips 4
KSS-3	X=300872.2540	Y=639913.7534	DN1500	
SM-1	X=300872.1419	Y=639916.5538		
SM-2	X=300881.3197	Y=639916.9058		
SM-3	X=300879.4161	Y=639967.3405		
SM-3a	X=300877.5151	Y=640038.2127		
SM-4	X=300876.6044	Y=640073.2171		
SM-5	X=300876.1573	Y=640108.2386		
SM-5a	X=300876.4132	Y=640143.2047		
SM-5b	X=300876.5818	Y=640166.7635		
SM-5c	X=300876.7220	Y=640192.2493		
SM-5e	X=300876.8856	Y=640217.2627		
SM-6	X=300877.0833	Y=640250.1301		
SM-7	X=300878.1008	Y=300878.1008		
SM-8	X=300876.1258	Y=300876.1258		
SM-8a	X=300875.4539	Y=300875.4539		
SM-9	X=300873.4138	Y=300873.4138		
SM-10	X=300871.1806	Y=300871.1806		
SM-11	X=300869.6414	Y=300869.6414		
SM-12	X=300865.0195	Y=300865.0195		
SM-12a	X=300862.2405	Y=300862.2405		
SM-13	X=300858.0104	Y=300858.0104		
SM-14	X=300855.8966	Y=300855.8966		
SM-15	X=300861.2800	Y=640554.1990		
SM-16	X=300835.0757	Y=640564.4779		
SM-17	X=300813.9310	Y=640578.5947		
SM-18	X=300754.3445	Y=640615.5881		
K1-47	X=300742.8387	Y=640620.5072	DN1000	spied.dz.ak