

ITR96 KOORDİNATLAR ORTOMETRİK YÜKSEKLİKLER

NoktaNo	Y	X	Z	NoktaNo	Y	X	Z	NoktaNo	Y	X	Z
K1	445972.23	4049559.62	36.55	P89	446112.59	4049463.82	41.40	P198	445994.75	4049420.98	42.31
K2	446119.72	4049563.50	38.71	P90	446110.31	4049456.93	41.68	P199	446006.15	4049430.54	41.34
K3	446124.72	4049563.31	18.33	P91	446100.49	4049463.61	41.71	P200	446017.55	4049442.40	40.99
K4	446097.84	4049504.41	38.89	P92	446096.92	4049458.53	41.90	P201	446022.89	4049452.34	40.72
K5	446100.62	4049472.70	0.02	P93	446102.47	4049454.58	41.85	P202	446047.10	4049471.06	39.66
K6	446057.73	4049414.79	0.19	P94	446109.18	4049448.76	41.95	P203	446047.87	4049483.01	37.52
K7	446023.80	4049380.64	0.47	P95	446093.58	4049453.78	41.94	P204	446050.26	4049494.00	37.31
K8	446013.14	4049384.60	0.24	P96	446090.26	4049449.15	42.03	P205	446052.96	4049400.18	45.33
K9	446008.43	4049391.24	0.25	P97	446100.07	4049446.42	42.04	P206	446060.46	4049395.44	45.56
K10	445994.80	4049408.53	0.20	P98	446095.16	4049438.84	42.17	P207	446046.49	4049393.70	46.20
K11	445981.04	4049425.67	0.09	P99	446086.47	4049443.89	42.16	P208	446053.01	4049389.10	46.05
K12	445967.24	4049442.73	0.19	P100	446082.23	4049437.68	42.38	P209	446040.21	4049387.19	47.05
K13	445953.64	4049460.22	0.04	P101	446090.28	4049433.03	42.43	P210	446046.43	4049381.82	47.60
K14	445939.83	4049477.28	35.42	P102	446087.24	4049426.34	42.95	P211	446076.71	4049514.17	35.60
K15	445945.09	4049481.67	36.18	P103	446078.22	4049431.77	42.89	P212	446076.26	4049525.42	35.40
K16	445946.66	4049483.10	36.37	P104	446073.75	4049425.00	43.72	P213	446065.64	4049514.28	36.69
K17	445948.17	4049484.60	36.51	P105	446081.73	4049420.30	43.99	P214	446055.42	4049519.54	36.63
K18	445949.62	4049486.16	36.73	P106	446076.21	4049413.99	44.50	P215	446066.09	4049528.92	36.52
K19	445950.99	4049487.78	36.83	P107	446068.88	4049418.66	44.41	P216	446079.46	4049535.14	35.40
K20	445952.30	4049489.46	36.93	P108	446064.33	4049412.59	44.84	P217	446069.62	4049537.44	35.06
K21	445953.54	4049491.19	37.01	P109	446070.97	4049407.66	44.89	P218	446068.01	4049547.42	34.80
K22	445954.70	4049492.97	37.16	P110	446066.98	4049401.55	45.02	P219	446066.64	4049555.76	34.96
K23	445955.78	4049494.80	37.19	P111	446058.98	4049406.45	44.98	P220	446049.70	4049555.07	34.66
K24	445956.79	4049496.68	37.24	P112	446045.71	4049413.02	44.88	P221	446054.79	4049546.26	34.39
K25	445957.71	4049498.59	37.29	P113	446048.40	4049418.97	44.55	P222	446056.94	4049536.83	35.22
K26	445958.55	4049500.55	37.21	P114	446057.01	4049421.58	44.33	P223	446050.94	4049530.19	36.50
K27	445959.31	4049502.53	37.21	P115	446063.74	4049430.50	43.29	P224	446047.02	4049520.01	36.44
K28	445959.99	4049504.55	37.22	P116	446050.44	4049442.09	42.59	P225	446036.72	4049516.66	36.83
K29	445960.57	4049506.60	37.17	P121	446091.00	4049471.87	42.18	P226	446031.21	4049505.04	36.94
K30	445961.07	4049508.66	37.26	P122	446090.00	4049484.73	41.37	P227	446037.52	4049491.65	37.79
P1	446119.94	4049514.53	39.81	P123	446117.87	4049507.89	39.44	P228	446038.30	4049481.51	37.60
P2	446116.01	4049519.13	39.81	P124	446084.52	4049458.29	40.77	P229	445987.00	4049430.99	42.50
P3	446126.26	4049528.44	39.79	P126	446080.72	4049453.34	42.11	P230	445998.19	4049441.54	41.52
P4	446111.67	4049526.07	39.76	P127	446072.11	4049445.27	42.44	P231	446007.88	4049451.07	40.80
P5	446120.64	4049529.44	39.77	P130	446045.69	4049427.08	41.06	P232	446013.25	4049462.68	40.23
P6	446118.90	4049524.69	39.69	P131	446041.12	4049449.83	40.58	P233	446013.35	4049475.00	40.02
P7	446129.18	4049534.26	39.67	P132	446036.10	4049463.86	39.58	P234	446013.71	4049487.58	38.66
P8	446123.31	4049535.03	39.73	P133	446041.63	4049473.19	38.82	P235	445977.44	4049441.53	42.33
P9	446124.09	4049541.96	39.70	P134	446024.29	4049488.69	37.82	P236	445989.13	4049450.39	42.01
P10	446130.99	4049542.05	39.65	P135	446021.01	4049504.20	37.03	P237	445996.60	4049464.30	40.92
P11	446133.26	4049549.59	39.68	P136	446018.96	4049520.52	36.17	P238	446001.11	4049479.70	40.09
P12	446127.66	4049550.30	39.70	P137	446021.05	4049536.28	35.34	P239	446040.00	4049553.34	34.53
P13	446129.79	4049557.55	39.68	P138	446026.13	4049547.02	34.76	P240	446038.89	4049544.75	34.29
P14	446135.78	4049557.56	39.66	P139	446026.48	4049556.44	34.22	P241	446047.09	4049543.05	34.22
P15	446136.94	4049565.26	39.63	P140	446039.10	4049565.08	33.87	P242	446037.16	4049533.03	36.86
P16	446129.90	4049566.22	39.72	P141	446027.00	4049565.19	33.65	P243	446028.53	4049526.82	36.43
P31	446057.57	4049555.84	34.38	P142	446016.48	4049564.41	33.86	P244	445970.73	4049453.29	42.56
P32	446074.10	4049556.04	34.64	P143	446006.79	4049564.71	34.56	P245	445982.17	4049467.40	41.23
P33	446076.20	4049547.63	34.69	P144	446010.32	4049556.26	34.93	P246	445991.46	4049485.71	40.03
P34	446083.29	4049541.32	35.04	P145	446009.65	4049535.04	35.93	P247	445995.72	4049497.14	38.90
P35	446088.78	4049533.43	35.42	P146	446010.53	4049515.05	36.81	P248	445998.56	4049508.28	37.63
P36	446096.63	4049526.09	35.79	P147	446011.58	4049499.49	37.34	P249	446001.25	4049525.18	36.82
P37	446088.17	4049522.46	35.50	P148	446024.26	4049479.45	38.44	P250	445998.97	4049538.26	35.63
P38	446093.33	4049516.75	35.98	P149	446029.39	4049460.00	39.76	P251	445999.16	4049548.84	35.01
P39	446084.95	4049510.34	36.39	P150	446059.48	4049447.92	41.21	P252	445991.88	4049555.46	34.69
P40	446106.17	4049515.15	36.43	P151	446049.92	4049457.32	40.06	P253	445980.23	4049552.94	34.39
P41	446115.76	4049500.86	37.33	P152	446058.98	4049466.81	39.27	P254	445982.24	4049540.63	35.22
P42	446112.83	4049513.01	38.23	P154	446067.60	4049484.17	37.68	P255	445981.84	4049526.52	36.23
P43	446109.04	4049520.44	38.96	P155	446070.32	4049494.67	37.02	P256	445982.52	4049513.41	37.40
P44	446124.02	4049522.34	39.51	P156	446061.76	4049502.35	36.67	P257	445980.61	4049499.59	38.53
P45	446113.91	4049530.71	39.44	P157	446053.80	4049504.69	36.44	P258	445974.61	4049482.77	40.23
P46	446115.92	4049536.21	39.35	P158	446041.99	4049506.65	36.40	P259	445965.26	4049469.23	41.53
P47	446109.18	4049544.90	39.33	P159	446075.82	4049501.56	36.68	P260	445966.06	4049479.25	42.67
P48	446100.94	4049532.86	39.01	P160	446090.53	4049504.21	36.58	P261	445968.73	4049493.45	41.29
P49	446094.19	4049537.14	39.39	P161	446109.22	4049505.72	37.45	P262	445969.17	4049511.55	39.43
P50	446089.78	4049543.85	39.25	P162	446081.01	4049493.07	36.50	P263	445971.24	4049525.06	38.05
P51	446084.88	4049548.51	39.11	P163	446061.67	4049492.36	37.41	P264	445971.95	4049541.10	36.26
P52	446082.15	4049556.22	39.02	P164	446060.94	4049476.72	38.72				
P53	446084.12	4049565.60	39.26	P165	446094.04	4049476.70	39.88				
P63	446092.47	4049566.04	39.39	P166	446080.16	4049482.07	40.27				
P64	446091.78	4049557.37	39.21	P167	446063.23	4049453.69	40.30				
P65	446095.50	4049549.73	39.35	P169	446072.74	4049465.96	40.53				
P66	446100.83	4049542.11	39.29	P171	446079.02	4049474.21	41.42				
P67	446108.54	4049536.71	39.23	P172	446057.28	4049440.45	41.73				
P68	446112.53	4049548.96	39.33	P174	446054.27	4049434.20	40.55				
P69	446104.44	4049552.08	39.46	P176	446032.96	4049426.77	41.28				
P70	446102.53	4049559.92	39.51	P177	446067.29	4049438.50	41.48				
P71	446100.94	4049555.52	39.49	P178	446039.59	4049434.44	41.82				
P75	446116.68	4049556.33	39.75	P180	446039.13	4049419.59	42.51				
P76	446110.92	4049557.64	39.74	P182	446040.10	4049405.95	42.10				
P77	446123.04	4049556.78	39.73	P183	446033.20	4049412.47	41.85				
P78	446121.14	4049549.70	39.77	P185	446032.96	4049399.11	42.53				
P79	446118.52	4049542.77	39.60	P187	446021.01	4049414.66	41.61				
P80	446104.13	4049507.62	39.86	P188	446026.05	4049392.79	42.90				
P81	446105.61	4049496.65	39.99	P189	446020.83	4049402.53	42.50				
P82	446115.68	4049489.52	40.22	P190	446013.79	4049405.84	41.75				
P83	446105.54	4049488.09	40.26	P191	446014.00	4049395.70	42.04				
P84	446112.47	4049482.12	40.66	P192	446000.87	4049411.27	42.56				
P85	446118.16	4049476.60	40.63	P193	446011.13	4049422.32	41.45				
P86	446114.19	4049471.01	41.01	P194	446019.96	4049430.34	41.30				