

Inwestycja: Przebudowa drogi gminnej w m. Strzeżenice

Zestawienie ilości

Przek.	KmOdleg.	NASYP[m2/m3]	Odleg.	WYKOP[m2/m3]	Odleg.
P1 Oś_1	0+0.00	0.000		0.000	
	18.690	8.656	18.690	32.393	18.690
P2 Oś_1	0+18.69	0.926		3.466	
	27.900	106.351	27.900	101.065	27.900
P3 Oś_1	0+46.59	6.697		3.779	
	28.670	206.874	28.670	106.719	28.670
P4 Oś_1	0+75.26	7.734		3.666	
	24.310	117.281	24.310	61.707	24.310
P5 Oś_1	0+99.57	1.915		1.411	
	28.680	69.198	28.680	70.498	28.680
P6 Oś_1	0+128.25	2.911		3.506	
	18.740	29.964	18.740	59.649	18.740
P7 Oś_1	0+146.99	0.287		2.860	
	10.080	14.948	10.080	34.401	10.080
P8 Oś_1	0+157.07	2.679		3.965	
	21.330	65.582	21.330	70.775	21.330
P9 Oś_1	0+178.40	3.471		2.671	
	16.800	44.504	16.800	33.276	16.800
P10 Oś_1	0+195.20	1.828		1.290	
	21.430	51.468	21.430	22.711	21.430
P11 Oś_1	0+216.63	2.976		0.829	
	20.450	78.811	20.450	56.797	20.450
P12 Oś_1	0+237.08	4.732		4.726	
	19.170	108.517	19.170	92.100	19.170
P13 Oś_1	0+256.25	6.590		4.883	
	17.850	82.110	17.850	78.352	17.850
P14 Oś_1	0+274.10	2.610		3.896	
	16.150	48.005	16.150	56.547	16.150
P15 Oś_1	0+290.25	3.334		3.107	
	20.950	60.246	20.950	66.607	20.950
P16 Oś_1	0+311.20	2.417		3.252	
	21.430	42.561	21.430	78.548	21.430
P17 Oś_1	0+332.63	1.555		4.079	
	18.110	34.443	18.110	77.382	18.110
P18 Oś_1	0+350.74	2.249		4.467	
	17.960	40.060	17.960	82.245	17.960
P19 Oś_1	0+368.70	2.212		4.692	
	4.480	9.812	4.480	21.249	4.480
P20 Oś_1	0+373.18	2.168		4.794	
	8.000	15.997	8.000	39.508	8.000
P21 Oś_1	0+381.18	1.832		5.083	
	14.130	20.164	14.130	67.583	14.130
P22 Oś_1	0+395.31	1.022		4.483	
	20.700	15.713	20.700	87.383	20.700
P23 Oś_1	0+416.01	0.496		3.960	
	18.250	16.754	18.250	71.267	18.250
P24 Oś_1	0+434.26	1.340		3.850	

	18.470	19.228	18.470	74.710	18.470
P25 Oś_1	0+452.73	0.742		4.240	
	41.480	31.102	41.480	173.465	41.480
P26 Oś_1	0+494.21	0.758		4.124	
	42.560	51.773	42.560	171.131	42.560
P27 Oś_1	0+536.77	1.675		3.918	
	20.010	32.732	20.010	76.126	20.010
P28 Oś_1	0+556.78	1.596		3.691	
	19.380	33.406	19.380	73.696	19.380
P29 Oś_1	0+576.16	1.851		3.914	
	20.570	39.935	20.570	82.508	20.570
P30 Oś_1	0+596.73	2.032		4.108	
	14.630	28.104	14.630	60.942	14.630
P31 Oś_1	0+611.36	1.810		4.223	
	19.190	33.609	19.190	101.116	19.190
P32 Oś_1	0+630.55	1.693		6.315	
	22.200	31.510	22.200	114.566	22.200
P33 Oś_1	0+652.75	1.146		4.006	
	24.670	30.431	24.670	101.894	24.670
P34 Oś_1	0+677.42	1.321		4.255	
	20.860	28.874	20.860	84.440	20.860
P35 Oś_1	0+698.28	1.447		3.841	
	6.550	9.355	6.550	24.967	6.550
P36 Oś_1	0+704.83	1.409		3.782	
	14.500	19.153	14.500	54.548	14.500
P37 Oś_1	0+719.33	1.233		3.742	
	23.470	27.203	23.470	89.423	23.470
P38 Oś_1	0+742.80	1.085		3.879	
	17.830	25.164	17.830	71.002	17.830
P39 Oś_1	0+760.63	1.737		4.086	
	18.740	26.783	18.740	75.759	18.740
P40 Oś_1	0+779.37	1.121		4.000	
	16.070	19.113	16.070	64.407	16.070
P41 Oś_1	0+795.44	1.258		4.016	
	14.330	20.862	14.330	57.650	14.330
P42 Oś_1	0+809.77	1.654		4.030	
	15.850	25.132	15.850	62.293	15.850
P43 Oś_1	0+825.62	1.517		3.830	
	12.530	22.492	12.530	46.874	12.530
P44 Oś_1	0+838.15	2.073		3.651	
	10.660	18.584	10.660	39.024	10.660
P45 Oś_1	0+848.81	1.414		3.670	
	13.050	21.804	13.050	49.014	13.050
P46 Oś_1	0+861.86	1.928		3.842	
	22.560	46.221	22.560	85.213	22.560
P47 Oś_1	0+884.42	2.170		3.713	
	43.870	53.752	43.870	157.187	43.870
P48 Oś_1	0+928.29	0.280		3.453	
	36.040	8.670	36.040	124.140	36.040
P49 Oś_1	0+964.33	0.201		3.436	

	41.200	4.133	41.200	156.760	41.200
P50 Oś_1	1+5.53	0.000		4.174	
	23.000	0.000	0.000	88.867	23.000
P51 Oś_1	1+28.53	0.000		3.554	
	28.340	2.290	28.340	109.171	28.340
P52 Oś_1	1+56.87	0.162		4.151	
	46.090	10.557	46.090	221.399	46.090
P53 Oś_1	1+102.96	0.296		5.456	
	46.080	8.755	46.080	230.756	46.080
P54 Oś_1	1+149.04	0.083		4.559	
	43.100	5.054	43.100	181.831	43.100
P55 Oś_1	1+192.14	0.151		3.879	
	20.210	10.249	20.210	76.751	20.210
P56 Oś_1	1+212.35	0.863		3.717	
	33.420	31.713	33.420	129.577	33.420
P57 Oś_1	1+245.77	1.035		4.038	
	34.820	34.034	34.820	137.546	34.820
P58 Oś_1	1+280.59	0.920		3.863	
	21.970	25.771	21.970	82.454	21.970
P59 Oś_1	1+302.56	1.426		3.643	
	3.490	4.874	3.490	12.760	3.490
P60 Oś_1	1+306.05	1.367		3.669	
	3.490	4.581	3.490	12.920	3.490
P61 Oś_1	1+309.54	1.258		3.735	
	27.530	59.269	27.530	98.761	27.530
P62 Oś_1	1+337.07	3.048		3.440	
	7.990	20.215	7.990	27.480	7.990
P63 Oś_1	1+345.06	2.012		3.439	
	23.000	31.555	23.000	82.209	23.000
P64 Oś_1	1+368.06	0.732		3.710	
	39.210	28.845	39.210	147.977	39.210
P65 Oś_1	1+407.27	0.740		3.838	
	33.980	30.448	33.980	139.661	33.980
P66 Oś_1	1+441.25	1.052		4.382	
	33.990	32.298	33.990	149.135	33.990
P67 Oś_1	1+475.24	0.848		4.393	
	21.100	18.896	21.100	89.062	21.100
P68 Oś_1	1+496.34	0.943		4.049	
	26.230	28.207	26.230	102.741	26.230
P69 Oś_1	1+522.57	1.208		3.785	
	27.130	29.962	27.130	99.414	27.130
P70 Oś_1	1+549.70	1.001		3.543	
	27.420	20.971	27.420	98.244	27.420
P71 Oś_1	1+577.12	0.529		3.622	
	26.500	18.141	26.500	97.040	26.500
P72 Oś_1	1+603.62	0.841		3.701	
	30.630	28.043	30.630	106.164	30.630
P73 Oś_1	1+634.25	0.991		3.231	
	11.040	10.096	11.040	36.385	11.040
P74 Oś_1	1+645.29	0.838		3.361	

	11.030	8.434	11.030	37.886	11.030
P75 Oś_1	1+656.32	0.691		3.509	
	31.330	15.289	31.330	88.125	31.330
P76 Oś_1	1+687.65	0.285		2.117	
	20.540	9.119	20.540	62.742	20.540
P77 Oś_1	1+708.19	0.603		3.993	
	55.550	29.849	55.550	162.807	55.550
P78 Oś_1	1+763.74	0.472		1.869	
	26.940	16.192	26.940	79.047	26.940
P79 Oś_1	1+790.68	0.730		3.999	
	7.990	6.681	7.990	32.573	7.990
P80 Oś_1	1+798.67	0.942		4.154	
	1.070	0.998	1.070	4.262	1.070
P81 Oś_1	1+799.74	0.924		3.813	
	14.100	14.061	14.100	52.955	14.100
P82 Oś_1	1+813.84	1.070		3.699	
	14.100	14.284	14.100	54.304	14.100
P83 Oś_1	1+827.94	0.956		4.004	
	17.470	9.524	17.470	65.579	17.470
P84 Oś_1	1+845.41	0.135		3.504	
	52.370	10.403	52.370	179.446	52.370
P85 Oś_1	1+897.78	0.263		3.350	
	17.050	2.822	17.050	54.506	17.050
P86 Oś_1	1+914.83	0.068		3.044	
	35.330	4.994	35.330	111.372	35.330
P87 Oś_1	1+950.16	0.214		3.261	
	12.380	3.108	12.380	36.095	12.380
P88 Oś_1	1+962.54	0.288		2.571	
	25.760	7.064	25.760	45.042	25.760
P89 Oś_1	1+988.30	0.261		0.926	
	33.470	11.606	33.470	30.962	33.470
P90 Oś_1	2+21.77	0.433		0.924	
	15.410	6.103	15.410	13.935	15.410
P91 Oś_1	2+37.18	0.359		0.885	
	12.180	3.581	12.180	10.556	12.180
P92 Oś_1	2+49.36	0.229		0.849	
	29.200	8.864	29.200	26.596	29.200
P93 Oś_1	2+78.56	0.378		0.973	
	28.240	12.886	28.240	26.544	28.240
P94 Oś_1	2+106.80	0.534		0.907	
	17.410	7.573	17.410	16.782	17.410
P95 Oś_1	2+124.21	0.336		1.021	
	11.820	5.436	11.820	10.874	11.820
P96 Oś_1	2+136.03	0.584		0.819	
	27.220	13.575	27.220	24.135	27.220
P97 Oś_1	2+163.25	0.414		0.955	
	51.000	27.206	51.000	48.658	51.000
P98 Oś_1	2+214.25	0.653		0.954	
	26.410	19.258	26.410	24.510	26.410
P99 Oś_1	2+240.66	0.805		0.903	

	24.490	15.145	24.490	22.137	24.490
P100 Oś_1	2+265.15	0.432		0.905	
	67.130	33.420	67.130	57.984	67.130
P101 Oś_1	2+332.28	0.564		0.822	
	33.980	21.830	33.980	30.283	33.980
P102 Oś_1	2+366.26	0.721		0.960	
	33.970	19.900	33.970	41.802	33.970
P103 Oś_1	2+400.23	0.451		1.501	
	18.930	8.485	18.930	23.255	18.930
P104 Oś_1	2+419.16	0.446		0.956	
	24.880	10.068	24.880	24.538	24.880
P105 Oś_1	2+444.04	0.363		1.017	
	26.160	13.136	26.160	25.302	26.160
P106 Oś_1	2+470.20	0.641		0.918	
	26.400	15.530	26.400	24.684	26.400
P107 Oś_1	2+496.60	0.536		0.952	
	30.420	15.040	30.420	29.298	30.420
P108 Oś_1	2+527.02	0.453		0.974	
	22.440	6.622	22.440	25.736	22.440
P109 Oś_1	2+549.46	0.137		1.320	
	26.460	3.906	26.460	29.244	26.460
P110 Oś_1	2+575.92	0.158		0.891	
	21.580	7.088	21.580	19.946	21.580
P111 Oś_1	2+597.50	0.499		0.958	
	27.200	17.709	27.200	25.286	27.200
P112 Oś_1	2+624.70	0.804		0.902	
	23.410	14.413	23.410	21.434	23.410
P113 Oś_1	2+648.11	0.428		0.930	
	33.560	11.656	33.560	31.841	33.560
P114 Oś_1	2+681.67	0.267		0.968	
	11.410	3.379	11.410	10.641	11.410
P115 Oś_1	2+693.08	0.325		0.897	
	26.880	8.267	26.880	29.698	26.880
P116 Oś_1	2+719.96	0.290		1.312	
	13.400	3.634	13.400	17.915	13.400
P117 Oś_1	2+733.36	0.253		1.362	
	24.890	3.398	24.890	26.264	24.890
P118 Oś_1	2+758.25	0.020		0.749	
	5.800	0.059	5.800	4.270	5.800
P119 Oś_1	2+764.05	0.000		0.723	
Suma:		2993.562NASYP[m3]		8121.772WYKOP[m3]	