

Seznam souřadnic vytyčovaných bodů (S-JTSK)**PS 01-01-31 Zabezpečovací zařízení PZS P3413**

BOD	Y	X	POPIS
1	710553,727	973088,183	TRASA
2	710553,487	973088,326	TRASA
3	710553,295	973088,011	BJ5PB1
4	710553,171	973087,807	TRASA
5	710553,075	973087,378	TRASA
6	709854,782	972215,416	BJ5PB2
7	709854,280	972215,837	TRASA
8	709850,231	972211,241	TRASA
9	709856,308	972205,981	TRASA
10	709853,492	972202,238	VYSA B
11	709843,088	972203,126	TRASA
12	709842,228	972203,754	VYSA A
13	709836,908	972195,088	TRASA
14	709837,651	972194,525	BJ5PB3
15	709830,205	972186,368	TRASA
16	709828,723	972187,407	TRASA
17	709828,682	972187,398	TRASA
18	709830,110	972186,223	TRASA
19	709823,964	972176,925	TRASA
20	709821,267	972175,522	TRASA
21	709820,084	972171,055	TRASA
22	709816,000	972164,878	TRASA
23	709795,935	972127,919	TRASA
24	709776,618	972073,900	TRASA
25	709767,821	972048,125	TRASA
26	709748,218	971999,005	TRASA
27	709737,521	971971,401	TRASA
28	709734,123	971966,688	TRASA
29	709734,316	971962,946	TRASA
30	709722,575	971932,568	TRASA
31	709687,255	971842,430	TRASA
32	709664,507	971784,450	TRASA
33	709656,333	971765,642	TRASA
34	709651,648	971754,015	TRASA
35	709632,306	971703,303	TRASA
36	709613,232	971654,281	TRASA
37	709589,202	971589,512	TRASA
38	709585,775	971579,925	TRASA
39	709581,452	971570,464	TRASA
40	709556,498	971506,353	TRASA
41	709530,935	971443,292	TRASA
42	709504,009	971375,673	TRASA
43	709495,345	971353,458	TRASA
44	709494,763	971351,902	TRASA
45	709491,745	971353,072	TRASA
46	709486,383	971338,311	TRASA

47	709484,907	971334,317	TRASA
48	709483,404	971327,184	TRASA
49	709498,526	971320,857	TRASA
50	709498,309	971320,223	VSTUP
51	709482,547	971323,019	TRASA
52	709473,771	971296,651	TRASA
53	709465,835	971278,235	TRASA
54	709457,029	971255,705	TRASA
55	709446,086	971233,844	TRASA
56	709426,574	971204,061	TRASA
57	709396,934	971172,133	TRASA
58	709382,020	971158,926	TRASA
59	709375,265	971154,374	TRASA
60	709359,936	971144,044	TRASA
61	709338,513	971131,370	TRASA
62	709321,258	971121,953	TRASA
63	709308,766	971116,768	TRASA
64	709294,916	971112,351	TRASA
65	709281,921	971109,587	TRASA
66	709278,089	971109,108	TRASA
67	709273,914	971108,282	TRASA
68	709223,633	971102,347	TRASA
69	709190,356	971099,475	TRASA
70	709190,097	971091,655	TRASA
71	709045,915	971068,824	TRASA
72	709044,299	971079,187	TRASA
73	709010,564	971073,143	TRASA
74	709009,811	971077,941	TRASA
75	708965,517	971067,748	TRASA
76	708965,057	971071,955	VSTUP
77	709830,240	972186,153	KKBJ5
78	709831,543	972189,159	SKŘÍŇ SSP
79	709829,578	972186,299	RD
80	709827,467	972187,748	RD
81	709829,595	972190,848	RD
82	709831,706	972189,399	RD
83	708963,347	971068,749	VSTUP
84	708965,570	971069,106	TRASA
85	708963,512	971071,755	VSTUP

Seznam souřadnic vytyčovaných bodů (S-JTSK)

PS 02-01-31 Zabezpečovací zařízení PZS P3414

BOD	Y	X	POPIS
1	709496,144	971353,174	JPB1
2	709495,345	971353,458	TRASA
3	709494,791	971351,974	TRASA
4	709494,202	971350,394	TRASA
5	709499,924	971347,884	TRASA

6	709499,008	971345,487	TRASA
7	709501,420	971343,140	TRASA
9	709499,506	971340,348	VYSA B
10	709491,828	971353,150	TRASA
11	709486,383	971338,311	TRASA
12	709487,507	971338,721	VYSA A
13	709484,907	971334,317	TRASA
14	709483,988	971329,904	TRASA
15	709486,683	971328,964	BJ5PB4
16	709483,477	971326,933	KKJ1
17	709483,404	971327,184	TRASA
18	709498,526	971320,857	TRASA
19	709498,309	971320,223	TRASA
20	709497,132	971320,902	SKRIN SSP
21	709497,252	971321,166	RD
22	709499,576	971320,090	RD
23	709497,995	971316,678	RD
24	709495,672	971317,754	RD
25	709482,663	971322,988	TRASA
26	709473,920	971296,651	TRASA
27	709461,980	971266,814	TRASA
28	709466,627	971278,130	TRASA
29	709457,332	971255,498	TRASA
30	709446,296	971233,747	TRASA
31	709426,931	971204,002	TRASA
32	709397,203	971172,076	TRASA
33	709382,187	971158,856	TRASA
34	709375,424	971154,172	TRASA
35	709375,868	971153,608	KO409
36	709376,313	971153,043	JPB2
37	709360,456	971143,805	TRASA
38	709338,848	971131,059	TRASA
39	709321,171	971121,641	TRASA
40	709308,766	971116,626	TRASA
41	709295,191	971112,217	TRASA
42	709281,986	971109,716	TRASA
43	709273,932	971108,163	TRASA
44	709223,645	971102,228	TRASA
45	709190,518	971099,274	TRASA
46	709190,474	971091,394	TRASA
47	709045,622	971068,587	TRASA
48	709044,095	971078,924	TRASA
49	709010,413	971072,942	TRASA
50	709009,667	971077,721	TRASA
51	708965,736	971067,639	TRASA
52	708965,570	971069,106	TRASA
53	708963,347	971068,749	VSTUP
54	708965,057	971071,955	TRASA
55	708963,512	971071,755	VSTUP

Seznam souřadnic vytyčovaných bodů (S-JTSK)
PS 03-01-31 Zabezpečovací zařízení PZS P3416

BOD	Y	X	POPIS
1	708963,512	971071,755	VSTUP
2	708965,057	971071,955	TRASA
3	708963,347	971068,749	VSTUP
4	708965,570	971069,106	TRASA
5	708965,517	971067,748	TRASA
6	708939,740	971062,224	TRASA
7	708872,564	971052,284	TRASA
8	708872,260	971053,236	TRASA
9	708857,212	971051,358	TRASA
10	708861,590	971021,970	TRASA
11	708860,276	971021,837	TRASA
12	708834,984	971020,291	TRASA
13	708775,353	971020,569	TRASA
14	708757,587	971020,036	TRASA
15	708743,128	971020,120	TRASA
16	708725,175	971019,653	TRASA
17	708690,171	971016,258	TRASA
18	708689,286	971021,639	TRASA
19	708668,722	971018,471	TRASA
20	708662,518	971017,778	TRASA
21	708650,731	971017,021	TRASA
22	708618,813	971013,117	TRASA
23	708580,233	971011,250	TRASA
24	708570,694	971007,788	TRASA
25	708551,975	971008,221	TRASA
26	708528,228	971011,162	TRASA
27	708504,899	971016,647	TRASA
28	708473,661	971026,276	TRASA
29	708434,445	971039,034	TRASA
30	708373,098	971059,367	TRASA
31	708369,387	971062,723	TRASA
32	708365,605	971061,851	TRASA
33	708311,752	971079,700	TRASA
34	708310,656	971080,025	TRASA
35	708288,610	971086,144	TRASA
36	708268,055	971089,468	TRASA
37	708265,847	971093,168	TRASA
38	708258,771	971094,517	TRASA
39	708253,020	971095,152	TRASA
40	708249,158	971095,302	TRASA
41	708248,577	971093,129	TRASA
42	708237,414	971093,578	TRASA
43	708213,252	971091,413	TRASA
44	708188,745	971088,552	TRASA

45	708165,059	971083,084	TRASA
46	708152,636	971079,444	TRASA
47	708137,276	971073,421	TRASA
48	708125,107	971068,293	TRASA
49	708118,304	971064,920	TRASA
50	708106,880	971058,223	TRASA
51	708084,514	971044,782	TRASA
52	708088,129	971040,082	TRASA
53	708074,615	971029,916	TRASA
54	708047,898	971006,547	TRASA
55	708032,649	970992,186	TRASA
56	708006,558	970967,432	TRASA
57	708006,497	970960,033	TRASA
58	708002,862	970956,723	TRASA
59	707995,364	970956,946	TRASA
60	707965,812	970928,837	TRASA
61	707951,709	970915,714	TRASA
62	707941,818	970906,182	TRASA
63	707906,928	970873,404	TRASA
64	707887,633	970855,110	TRASA
65	707868,208	970836,447	TRASA
66	707845,112	970814,582	TRASA
67	707831,738	970802,028	TRASA
68	707811,784	970783,171	TRASA
69	707802,987	970774,748	TRASA
70	707765,164	970742,766	TRASA
71	707739,622	970722,876	TRASA
72	707743,662	970717,604	VSTUP
73	707739,675	970722,802	KKJR2
74	707734,731	970718,828	TRASA
75	707735,557	970717,037	VYSA B
76	707728,266	970714,008	TRASA
77	707727,966	970713,781	TRASA
78	707725,240	970717,988	TRASA
79	707726,966	970719,481	TRASA
80	707726,737	970721,550	VYSA A
81	707743,510	970719,111	RD
82	707744,964	970717,004	RD
83	707741,869	970714,869	RD
84	707740,415	970716,976	RD
85	707740,653	970717,142	SKRIN SSP

Seznam souřadnic vytyčovaných bodů (S-JTSK)

SO 01-86-01 Přípojka napájení NN přejezdu P3413 a P3414

BOD	Y	X	POPIS
1	709831,702	972189,242	VSTUP
2	709832,136	972188,821	TRASA

3	709824,230	972176,765	TRASA
4	709821,584	972175,352	TRASA
5	709820,496	972171,071	TRASA
6	709816,321	972164,706	TRASA
7	709796,302	972127,677	TRASA
8	709768,046	972048,341	TRASA
9	709747,847	971996,407	TRASA
10	709738,114	971971,384	TRASA
11	709734,440	971966,636	TRASA
12	709734,726	971962,673	TRASA
13	709723,816	971934,613	TRASA
14	709705,389	971887,247	TRASA
15	709664,696	971784,385	TRASA
16	709656,511	971765,585	TRASA
17	709651,941	971753,968	TRASA
18	709647,791	971743,059	TRASA
19	709613,409	971654,502	TRASA
20	709586,063	971579,857	TRASA
21	709581,811	971570,516	TRASA
22	709571,144	971543,001	TRASA
23	709557,573	971508,531	TRASA
24	709531,276	971443,293	TRASA
25	709494,780	971351,546	TRASA
26	709491,889	971352,775	TRASA
27	709491,214	971351,021	TRASA
28	709485,139	971334,493	TRASA
29	709483,624	971326,755	TRASA
30	709496,947	971320,805	VSTUP
31	709482,726	971322,951	TRASA
32	709474,012	971296,642	TRASA
33	709457,553	971255,294	TRASA
34	709446,635	971233,461	TRASA
35	709427,103	971203,756	TRASA
36	709397,471	971171,934	TRASA
37	709382,329	971158,676	TRASA
38	709360,587	971143,648	TRASA
39	709321,229	971121,481	TRASA
40	709308,783	971116,530	TRASA
41	709295,161	971111,924	TRASA
42	709285,182	971110,147	TRASA
43	709273,928	971108,004	TRASA
44	709249,084	971104,856	TRASA
45	709223,061	971101,804	TRASA
46	709190,920	971099,001	TRASA
47	709190,904	971091,016	TRASA
48	709045,246	971067,972	TRASA
49	709043,764	971078,629	TRASA
50	709010,272	971072,680	TRASA
51	709009,593	971077,565	TRASA
52	708968,593	971067,756	TRASA

53	708966,432	971067,308	TRASA
54	708966,179	971070,694	RPZZ

Seznam souřadnic vytyčovaných bodů (S-JTSK)
SO 01-86-02 Přípojka napájení NN přejezdu P3416

BOD	Y	X	POPIS
1	708966,179	971070,694	VSTUP
2	708966,432	971067,308	TRASA
3	708944,689	971062,928	TRASA
4	708944,151	971065,600	VSTUP
5	708939,812	971061,946	TRASA
6	708932,305	971060,809	TRASA
7	708872,559	971052,216	TRASA
8	708872,216	971053,180	TRASA
9	708857,486	971051,163	TRASA
10	708862,150	971021,667	TRASA
11	708860,310	971021,379	TRASA
12	708835,184	971019,978	TRASA
13	708775,322	971020,330	TRASA
14	708757,650	971019,599	TRASA
15	708725,333	971019,178	TRASA
16	708690,019	971016,043	TRASA
17	708689,104	971021,405	TRASA
18	708668,805	971018,240	TRASA
19	708662,551	971017,533	TRASA
20	708650,802	971016,647	TRASA
21	708618,844	971012,870	TRASA
22	708580,436	971011,054	TRASA
23	708570,871	971007,604	TRASA
24	708551,999	971007,995	TRASA
25	708528,208	971010,944	TRASA
26	708504,794	971016,232	TRASA
27	708482,751	971022,645	TRASA
28	708372,867	971058,931	TRASA
29	708369,239	971062,259	TRASA
30	708365,460	971061,377	TRASA
31	708311,096	971079,330	TRASA
32	708288,616	971085,976	TRASA
33	708268,034	971089,396	TRASA
34	708265,610	971092,896	TRASA
35	708258,811	971094,346	TRASA
36	708253,094	971095,061	TRASA
37	708251,177	971095,115	TRASA
38	708249,260	971095,169	TRASA
39	708248,664	971093,016	TRASA
40	708237,472	971093,438	TRASA
41	708213,325	971091,080	TRASA

42	708188,857	971088,058	TRASA
43	708165,245	971082,585	TRASA
44	708152,783	971078,956	TRASA
45	708137,356	971073,224	TRASA
46	708125,471	971068,005	TRASA
47	708118,420	971064,598	TRASA
48	708106,963	971058,162	TRASA
49	708084,725	971044,717	TRASA
50	708088,200	971040,075	TRASA
51	708048,226	971006,324	TRASA
52	708006,786	970967,323	TRASA
53	708006,691	970959,921	TRASA
54	708002,998	970956,442	TRASA
55	707995,491	970956,630	TRASA
56	707938,197	970902,314	TRASA
57	707902,443	970867,992	TRASA
58	707894,198	970860,825	TRASA
59	707826,863	970796,892	TRASA
60	707803,558	970774,616	TRASA
61	707778,410	970753,469	TRASA
62	707769,663	970745,666	TRASA
63	707765,035	970742,147	TRASA
64	707739,694	970722,591	TRASA
65	707742,546	970718,932	TRASA
66	707740,298	970717,392	TRASA
67	707740,480	970717,120	VSTUP