

Krycí list ZBV

Název Stavby dle SoD: III/11415 Libomyšl - Želkovice Název stavebního objektu/provozního souboru (SO/PS): staničení silnice III/11415 v km 0,000-3,606	Číslo SO/PS / / pořadí Změny SO/PS: -1	Číslo ZBV: 1
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Objednatel: Krajská správa a údržba silnic Středočeského kraje, příspěvková organizace
Zborovská 81/11, 150 00 Praha 5, Smíchov
IČ: 00066001

Zhotovitel: Strabag SIS a.s.
Kačírkova 982/4, 158 00 Praha 5 - Jinonice
IČ:45359041

Rekapitulace ZBV č. 1 dle Skupin 1, 2, 3, 4, 5

ZBV č./ Skupina	Cena navrhovaných Změn záporných	Cena navrhovaných Změn kladných	Cena navrhovaných Změn záporných a Změn kladných celkem
1.1	729 339,95	172 977,93	556 362,02

Zaměření skutečného provedení stavby pro výpočet ploch asfaltu

III/11415 Libomyšl - Želkovice
úsek Libomyšl - Želkovice
vrstva Sanace ŠD

Seznam souřadnic S-JTKS (Bpv)

CB	Y	X	Z	Pozn.

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2,	-775036.027,	-1062916.925,	294.732,	Sanace SD
3,	-775046.261,	-1062912.255,	294.531,	Sanace SD
4,	-775057.206,	-1062907.107,	294.344,	Sanace SD
5,	-775064.556,	-1062903.484,	294.246,	Sanace SD
6,	-775068.186,	-1062901.703,	294.250,	Sanace SD
7,	-775068.767,	-1062902.748,	294.188,	Sanace SD
8,	-775057.844,	-1062908.221,	294.354,	Sanace SD
9,	-775045.862,	-1062913.844,	294.592,	Sanace SD
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12,	-775397.220,	-1062772.047,	295.672,	Sanace SD1
13,	-775405.086,	-1062767.308,	295.445,	Sanace SD1
14,	-775412.358,	-1062762.266,	295.196,	Sanace SD1
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17,	-775433.512,	-1062745.435,	294.467,	Sanace SD1
18,	-775440.782,	-1062739.250,	294.282,	Sanace SD1
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21,	-775458.818,	-1062724.203,	293.724,	Sanace SD1
22,	-775464.522,	-1062719.552,	293.529,	Sanace SD1
23,	-775470.983,	-1062714.480,	293.412,	Sanace SD1
24,	-775482.724,	-1062705.560,	292.951,	Sanace SD1
25,	-775488.789,	-1062701.206,	292.682,	Sanace SD1
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27,	-775482.690,	-1062703.847,	292.874,	Sanace SD1
28,	-775474.171,	-1062710.325,	293.226,	Sanace SD1
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31,	-775447.901,	-1062731.256,	294.054,	Sanace SD1
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Zaměření skutečného provedení stavby pro výpočet ploch asfaltu

III/11415 Libomyšl - Želkovice
úsek Libomyšl - Želkovice
vrstva ACP

Seznam souřadnic S-JTKS (Bpv)

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2,	-775599.568,	-1062682.875,	288.217,	ACP16-1
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4,	-775622.211,	-1062683.423,	287.552,	ACP16-1
5,	-775635.700,	-1062684.108,	287.159,	ACP16-1
6,	-775647.174,	-1062685.049,	286.801,	ACP16-1
7,	-775659.768,	-1062686.296,	286.437,	ACP16-1
8,	-775668.272,	-1062687.212,	286.160,	ACP16-1
9,	-775677.144,	-1062688.298,	285.897,	ACP16-1
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11,	-775682.581,	-1062690.218,	285.742,	ACP16-1
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13,	-775665.904,	-1062688.465,	286.187,	ACP16-1
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Zaměření skutečného provedení stavby pro výpočet ploch asfaltu

III/11415 Libomyšl - Želkovice
úsek Libomyšl - Želkovice
vrstva ACO

Seznam souřadnic S-JTKS (Bpv)

CB	Y	X	Z	Pozn.

1,	-773161.306,	-1062270.506,	378.751,	Obrus
2,	-773151.290,	-1062270.417,	379.317,	Obrus
3,	-773143.513,	-1062269.723,	379.484,	Obrus
4,	-773129.638,	-1062268.070,	379.748,	Obrus
5,	-773123.324,	-1062267.280,	379.865,	Obrus
6,	-773112.628,	-1062265.972,	379.947,	Obrus
7,	-773101.666,	-1062264.642,	379.953,	Obrus
8,	-773089.515,	-1062262.863,	379.918,	Obrus
9,	-773082.045,	-1062261.779,	379.889,	Obrus
10,	-773081.653,	-1062261.536,	379.865,	Obrus
11,	-773077.773,	-1062261.239,	379.900,	Obrus
12,	-773077.492,	-1062261.284,	379.928,	Obrus
13,	-773070.966,	-1062260.929,	380.013,	Obrus
14,	-773061.607,	-1062260.922,	380.068,	Obrus
15,	-773054.201,	-1062261.121,	380.078,	Obrus
16,	-773053.714,	-1062260.917,	380.008,	Obrus
17,	-773051.042,	-1062261.041,	380.030,	Obrus
18,	-773050.827,	-1062261.249,	380.089,	Obrus
19,	-773042.897,	-1062261.900,	380.138,	Obrus
20,	-773034.302,	-1062263.301,	380.120,	Obrus
21,	-773026.200,	-1062264.771,	380.073,	Obrus
22,	-773017.978,	-1062266.129,	380.059,	Obrus
23,	-773012.378,	-1062266.878,	380.049,	Obrus
24,	-773012.878,	-1062271.845,	380.065,	Obrus
25,	-773025.784,	-1062269.620,	380.093,	Obrus
26,	-773035.413,	-1062267.777,	380.126,	Obrus
27,	-773044.694,	-1062266.689,	380.136,	Obrus
28,	-773055.497,	-1062266.000,	380.063,	Obrus
29,	-773065.268,	-1062265.761,	380.055,	Obrus
30,	-773071.464,	-1062266.002,	380.041,	Obrus
31,	-773083.139,	-1062267.033,	379.980,	Obrus
32,	-773096.962,	-1062268.842,	379.993,	Obrus
33,	-773111.190,	-1062271.013,	380.087,	Obrus
34,	-773124.409,	-1062273.007,	380.171,	Obrus
35,	-773147.267,	-1062276.195,	379.818,	Obrus
36,	-773155.702,	-1062276.324,	379.532,	Obrus
37,	-773162.347,	-1062275.936,	379.036,	Obrus
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41,	-773191.416,	-1062271.661,	376.721,	Obrus
42,	-773195.636,	-1062270.489,	376.497,	Obrus
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Stavba:

„III/11415 Libomyšl-
Želkovice“



TDS + BOZP:
Industries Trade s.r.o., Oplot 51,
334 01 Přestice,

Zápis z Kontrolního dne stavby č.4 převímka

Název projektu: „III/11415 Libomyšl - Želkovice“

Dne: 25.10.2024, stavba

Přítomní: viz prezenční listina (příloha č.1)

Postup prací (plnění HMG) a BOZP:

předání a převzetí staveniště viz samostatný protokol, předání a seznámení s plánem BOZP.

Prováděné práce:

- Frézování vozovky
- Sanace a očištění, postřik
- Pokládka podkladní vrstvy
- Postřik a pokládka obrusu
- Zpevněná krajnice
- Dokončení stavby

Projednáno KD :

Číslo bodu	Obsah projednané věci (popis úkolu)	Zodpovídá za splnění úkolu do (datum)
1.1.	Prohlídka staveniště	Společně splněno
1.2.	Vyměření míst pro provedení sanace	Společně splněno
1.3.	Zhotovitel zajistí geodetické zaměření výměr	Zhotovitel
2.4.	Byl aktualizován rozsah sanací a konstrukčních vrstev ze strany objednatele	Objednatel splněno
3.5.	Provedení úpravy kanálu ve vozovce v obci Želkovice	Zhotovitel
3.6.	Projednáno s objednatelem provedení vodorovného dopravního značení	Objednatel Zhotovitel
3.7.	Zhotovitel předá dokumentaci o provedení stavby TDS	Zhotovitel
3.8.	Svolat předání stavby na termín 25.10.2024	TDS
4.9.	Z důvodů vysokých nánosů na krajnicích bylo nutné překročit plánovanou výšku rozpočtové položky 100mm, následkem toho může dojít k navýšení rozsahu výměry o 60%.	Objednatel Zhotovitel

KD BOZP:

Číslo bodu	Obsah projednané věci (popis úkolu)	Zodpovídá za splnění úkolu do (datum)
1.1.	Provedena kontrola osazení DIO dle stanovení – bez závad	Kontrola 2.KD

2.2.	Provedena kontrola plnění plánu BOZP	Kontrola 3.KD
3.3.	Provedena kontrola plnění plánu BOZP	

Ostatní sdělení

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Jakub Šafrata – BOZP

Karel Šafrata - TSD

Stavba:
„III/11415 Libomyšl-
Želkovice“



TDS + BOZP:
Industries Trade s.r.o., Oplot 51,
334 01 Přeštice,

PREZENČNÍ LISTINA

Předání stavby ze dne: 25.10.2024

Svým podpisem stvrzuji, že jsem se zúčastnil zasedání

Titul, jméno a příjmení	Firma	Telefon	E-mail	Podpis
p. Karel Motal	KSÚS SK p.o.			
p. Karel Šafrata TDS	Industries Trade s.r.o.			
Ing. Karel Šafrata jednatel	Industries Trade s.r.o.			
p. Jakub Šafrata	Industries- trade sro			
pí. Blanka Příbylová	KSÚS SK p.o.			
Ing. František Císař Stavbyvedoucí	STRABAG a.s.			
Ing. Marian Halabuk Stavbyvedoucí	STRABAG SIS a.s.			
p. Roman Starý cestmistr	KSÚS SK p.o.			
p. Josef Raboch	KSÚS SK p.o.			

ZÁPIS O ODEVZDÁNÍ A PŘEVZETÍ
budovy nebo stavby
nebo její dokončené části

Přejímací organizace (Objednatel) název a sídlo (razítko) Krajská správa údržby silnic Středočeského kraje, p.o. Zborovská 11 150 21 Praha 5	č. zápisu:
Datum zahájení přejímacího řízení 25.10.2024	Název budovy nebo stavby (nebo její dokončené části) „III/11415 Libomyšl – Želkovice“
Místo realizace akce: silnice č. III/11536 z obce Libomyšl od sil. II/118 za obec Želkovice Popis: Předmětem akce je obnova živičného krytu silnice položením nové obrusné vrstvy s lokální sanací konstrukčních vrstev, zpevněním krajnic a obnovu vodorovného dopravního značení. Veškeré provedené práce budou dle platných norem ČSN, TP.	
Odpovědný stavbyvedoucí Ing. František Císař	Generální projektant
Stavební dozor Objednatele INDUSTRIES-TRADE s.r.o.	Zhotovitel: STRABAG Silnice a.s.
Stavební povolení:	vydal:
Smlouva o dílo č. SMLD-0735/00066001/2024 ze dne včetně	
Datum zahájení prací podle smlouvy o dílo	Datum dokončení prací podle smlouvy o dílo do 4 týdnů od předání
Skutečný termín zahájení: 30.9.2024	Skutečný termín dokončení prací: 25.10.2024

Odchylky od schváleného projektu a jejich důvody
Soupis ojedinělých drobných nedodělků a vad zřejmých při odevzdání převzetí ne
Dohoda o opatřeních a lhůtách k odstranění nedodělků a vad ne
Dohoda o zajištění přístupu zhotovitele do objektu za účelem odstranění nedodělků a vad ne
Dodatečně požadované práce a dodávky a způsob jejich zajištění ne
Termín úplného vyklizení staveniště: 25. 10. 2024
Další ujednání, např. dohoda o vypořádání vzájemných práv a nároků administrativní přejímka dokladů bude dokončena do 29. 11. 2024
Údaje o převzetí dokumentace skutečného provedení stavby: ne
Listinné doklady vydané v průběhu realizace výstavby Samostatná příloha
Cena podle smlouvy o dílo a dodatků na stavbu dle schválení ZBV Cena podle smlouvy o dílo a dodatků na SD Kč Cena dle SD s DPH 11.435.006,44 Kč Celková cena s DPH

Záruční doba (konečné datum): 25.10.2027		
Soupis příloh, které tvoří nedílnou součást tohoto zápisu Samostatná příloha		
Vyjádření účastníků řízení: ne		
Datum skončení přejímacího řízení: 25.10.2024		
Dnem skončení přejímacího řízení zástupci zhotovitele odevzdávají dokončenou stavbu: „název akce“ a zástupci objednatele ji přejímají. Zároveň zástupci budoucího uživatele přejímají toto dílo do své správy a užívání.		
	Jméno a příjmení	podpisy
Zástupci zhotovitele	Y. Halašuk Martin	
Zástupci přejímací organizace	Josef Raboch	
Zástupci budoucího uživatele	Roman Štary	
Ostatní účastníci řízení	KAREL ŠAFRATA TPS	

Název stavby: III/11415 Libomyšl - Želkovice - SMLD-0735/00066001/2024 Číslo a název SO/PS: III/11415 Libomyšl - Želkovice Číslo a název rozpočtu: III/11415 Libomyšl - Želkovice								ZMĚNA SOUPISU PRACÍ (SO/PS)					
Soupis prací SO po všech změnách								celkem po všech změnách					
Poř. č. pol.	Kód položky	Název položky	m.j.	Množství ve Smlouvě	Množství po Změnách	Množství rozdílu	Cena za m.j. v Kč	Cena celkem ve Smlouvě v Kč	Změny záporné v Kč	Změny kladné v Kč	Cena celkem po Změnách v Kč	Rozdíl cen celkem v Kč	Podíl cen celkem v %
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	agregovaná pol	OSTATNÍ POŽADAVKY - DIO, GEODETICKÉ ZAMĚŘENÍ SKUTEČNÉHO PROVEDENÍ před a po dokončení včetně zaměření zesílení konstrukce	kpl	1,00	1,00	0,000	63615,08	63 615,08	0,00	0,00	63 615,08	0,00	0,00%
2	113728	FRÉZOVÁNÍ ZPEVNĚNÝCH PLOCH ASFALTOVÝCH, v tl. do 50mm v průtahu obcemi + 50mm v místě sanací , ODVOZ DO 20KM - položka obsahuje odbourání hran frézované plochy v místě napojení - malé množství bouraného materiálu bude zahrnuto v ceně položky 014102.R (rozsah sanací byl lokalizován a zaměřen převážně v krajích vozovky v šíři 1,50m na 18 místech o součtové délce 1760m)	m3	344,90	372,02	27,120	390,35	134 631,72	0,00	10 586,29	145 218,01	10 586,30	7,86%
		ZBV 1; 372,02 m3 ((19850m2 viz. pol.14 - 15562 m2 vyrovnávka)*0,05m tl.+3152,40m2 viz. GP*0,05 m tl.) - 344,90 m3 (SoD) = 27,12 m3											
3	113728A	FRÉZOVÁNÍ ZPEVNĚNÝCH PLOCH ASFALTOVÝCH - BEZ DOPRAVY dotřezování vozovky , mat. který může obsahovat PAU ve třídě ZAS-T3 - veškerý R-materiál má zhotovitel dle budoucí SoD za povinnost	m3	1,50	0,00	-1,500	270,15	405,23	-405,23	0,00	0,00	-405,23	-100,00%
		ZBV 1; 0,00 m3 - 1,50 m3 (SoD) = -1,5 m3											
4	113728	FRÉZOVÁNÍ ZPEVNĚNÝCH PLOCH ASFALTOVÝCH - DOPRAVA - 30KM (kontaminovaný odpad) odhad 3,75t	tkm	112,50	0,00	-112,500	12,26	1 379,25	-1 379,25	0,00	0,00	-1 379,25	-100,00%
		ZBV 1; 0,00 tkm - 112,50 tkm (SoD) = -112,50 tkm											
5	019111	ŘEZÁNÍ ASFALT, KRYTU	bm	169,00	141,00	-28,000	14,00	2 366,00	-392,00	0,00	1 974,00	-392,00	-16,57%
		ZBV 1; 141,00 bm - 169,00 bm (SoD) = -28,00 bm											
6	93818	ČIŠTĚNÍ VOZOVEK SAMOSBĚREM	m2	19 850,00	19 568,20	-281,800	1,23	24 415,50	-346,61	0,00	24 068,89	-346,61	-1,42%
		ZBV 1; 19568,20 m2 viz. GP- 19850,00 m2 (SoD) = -281,80 m2											
7	123738	ODKOP PRO SPOD STAVBU SILNIC A ŽELEZNIC TR. I, ODVOZ DO 20KM, vzdálenost uvedena orientačně, vč. odvozu na skládku, odstranění stávající zeminy (případně konstrukce podkladních vrstev), tl. 370mm	m3	976,80	914,01	-62,789	106,88	104 400,38	-6 710,89	0,00	97 689,50	-6 710,88	-6,43%
		ZBV 1; 914,01 m3 (2470,30m2 viz. GP*0,37m tl.) - 976,80 m3 (SoD) = -62,789 m3											
8	18110	UPRAVA PLÁNĚ SE ZHUTNĚNÍM V HORNINĚ TR. I	m2	2 640,00	2 470,30	-169,700	9,93	26 215,20	-1 685,12	0,00	24 530,08	-1 685,12	-6,43%
		ZBV 1; 2470,30 m2 viz. GP - 2640,00 m2 (SoD) = -169,70 m2											
9	96334	VOZOVKOVÉ VRSTVY ZE ŠTERKODRTI ŠDA , tl. 200mm	m2	2 640,00	2 470,30	-169,700	115,57	305 104,80	-19 612,23	0,00	285 492,57	-19 612,23	-6,43%
		ZBV 1; 2470,30 m2 viz. GP - 2640,00 m2 (SoD) = -169,70 m2											
10	96313	VOZOVKOVÉ VRSTVY Z MECHANICKY ZPEVNĚNÉHO KAMENIVA TL. DO 150MM	m2	2 640,00	2 470,30	-169,700	232,33	613 351,20	-39 426,40	0,00	573 924,80	-39 426,40	-6,43%
		ZBV 1; 2470,30 m2 viz. GP- 2640,00 m2 (SoD) = -169,70 m2											
11	572213	SPOJOVACÍ POSTŘÍK ZE SIL. EMULZE DO 0,5KG/M2	m2	35 412,00	40 070,80	4658,800	9,56	336 538,72	0,00	44 538,13	383 076,85	44 538,13	13,16%
		ZBV 1; 40070,80 m2 (15562m2 vyrovnávka+19568,20 m2 viz. GP+2*2470,30m2 viz. GP)- 35412,00 m2 (SoD) = 4658,80 m2											
12	574E66	ASFALTOVÝ BETON PRO PODKLADNÍ VRSTVY ACP 16+, tl. 70mm	m2	2 640,00	3 152,40	512,400	221,10	583 704,00	0,00	113 291,64	696 995,64	113 291,64	19,41%
		ZBV 1; 3152,40 m2 - 2640,00 m2 (SoD) = 512,40 m2											
13	574C06	ASFALTOVÝ BETON PRO PODKLADNÍ VRSTVY ACL 16+, v prům. tl. 50mm - vyrovnávka - 15562m2	m3	778,10	591,32	-186,776	3 226,83	2 510 796,42	-602 693,63	0,00	1 908 102,79	-602 693,63	-24,00%
		ZBV 1; 591,32 m3 (1473,58 t viz. dodací listy/2,492 kg/m3 objm.hm.) - 778,10 m3 (SoD) = -186,776 m3											
14	574A44	ASFALTOVÝ BETON PRO OBRUSNÉ VRSTVY ACO 11+, tl. 50 mm	m2	19 850,00	19 568,20	-281,800	200,10	3 971 985,00	-56 388,18	0,00	3 915 596,82	-56 388,18	-1,42%
		ZBV 1; 19568,20 m2 viz. GP - 19850,00 m2 (SoD) = -281,80 m2											
15	113762	FRÉZOVÁNÍ DRÁŽKY PRŮŘEZU DO 200MM2 V ASFALTOVÉ VOZOVCE	m	169,00	141,00	-28,000	37,23	6 291,87	-1 042,44	0,00	5 249,43	-1 042,44	-16,57%

