



#### VÝKOPY

km 0,00000 - 0,00500 = ((1,744 + 1,744)/2)\*5 = 8,72 m<sup>3</sup>  
km 0,00500 - 0,01798 = ((1,744 + 0,127)/2)\*12,98 = 12,14 m<sup>3</sup>  
km 0,01798 - 0,02000 = ((0,127 + 0,053)/2)\*2,02 = 0,18 m<sup>3</sup>  
km 0,02000 - 0,04000 = ((0,053 + 1,042)/2)\*20 = 10,95 m<sup>3</sup>  
km 0,04000 - 0,04826 = ((1,042 + 0,350)/2)\*8,26 = 5,75 m<sup>3</sup>  
km 0,04826 - 0,06000 = ((0,350 + 1,703)/2)\*11,74 = 12,05 m<sup>3</sup>  
km 0,06000 - 0,06260 = ((1,703 + 1,703)/2)\*2,60 = 4,43 m<sup>3</sup>  
km 0,06260 - 0,06729 = ((1,703 + 0)/2)\*4,69 = 3,99 m<sup>3</sup>  
km 0,06729 - 0,08000 = ((0 + 0)/2)\*12,71 = 0 m<sup>3</sup>  
km 0,08000 - 0,10081 = ((0 + 3,642)/2)\*20,81 = 37,90 m<sup>3</sup>  
km 0,10081 - 0,10972 = ((3,642 + 3,642)/2)\*8,91 = 32,45 m<sup>3</sup>  
km 0,10972 - 0,11753 = ((3,642 + 1,578)/2)\*7,81 = 20,39 m<sup>3</sup>  
km 0,11753 - 0,12000 = ((1,578 + 1,961)/2)\*2,47 = 4,37 m<sup>3</sup>  
km 0,12000 - 0,13169 = ((1,961 + 2,696)/2)\*11,69 = 27,22 m<sup>3</sup>  
km 0,13169 - 0,14000 = ((2,696 + 1,921)/2)\*8,31 = 19,18 m<sup>3</sup>  
km 0,14000 - 0,14040 = ((1,921 + 1,921)/2)\*0,40 = 0,77 m<sup>3</sup>

CELKEM = 200,31 m<sup>3</sup>  
200,31 + 5% = 210,33 m<sup>3</sup>

#### NÁSYPY

km 0,00000 - 0,00500 = ((2,424 + 2,424)/2)\*5 = 12,12 m<sup>3</sup>  
km 0,00500 - 0,01798 = ((2,424 + 4,119)/2)\*12,98 = 42,47 m<sup>3</sup>  
km 0,01798 - 0,02000 = ((4,119 + 4,665)/2)\*2,02 = 8,87 m<sup>3</sup>  
km 0,02000 - 0,04000 = ((4,665 + 2,098)/2)\*20 = 67,63 m<sup>3</sup>  
km 0,04000 - 0,04826 = ((2,098 + 1,446)/2)\*8,26 = 14,64 m<sup>3</sup>  
km 0,04826 - 0,06000 = ((1,446 + 1,055)/2)\*11,74 = 14,68 m<sup>3</sup>  
km 0,06000 - 0,06260 = ((1,055 + 1,055)/2)\*2,60 = 2,74 m<sup>3</sup>  
km 0,06260 - 0,06729 = ((1,055 + 0)/2)\*4,69 = 2,47 m<sup>3</sup>  
km 0,06729 - 0,08000 = ((0 + 0)/2)\*12,71 = 0 m<sup>3</sup>  
km 0,08000 - 0,10081 = ((0 + 0,126)/2)\*20,81 = 1,31 m<sup>3</sup>  
km 0,10081 - 0,10972 = ((0,126 + 0,126)/2)\*8,91 = 1,12 m<sup>3</sup>  
km 0,10972 - 0,11753 = ((0,126 + 1,067)/2)\*7,81 = 4,66 m<sup>3</sup>  
km 0,11753 - 0,12000 = ((1,067 + 0,626)/2)\*2,47 = 2,09 m<sup>3</sup>  
km 0,12000 - 0,13169 = ((0,626 + 0,732)/2)\*11,69 = 7,94 m<sup>3</sup>  
km 0,13169 - 0,14000 = ((0,732 + 1,617)/2)\*8,31 = 9,76 m<sup>3</sup>  
km 0,14000 - 0,14040 = ((1,617 + 1,617)/2)\*0,40 = 0,65 m<sup>3</sup>

CELKEM = 193,15 m<sup>3</sup>  
193,15 + 5% = 202,81 m<sup>3</sup>

#### REKULTIVACE - VÝKOPY

km 0,05673 - 0,06000 = ((1,121 + 1,121)/2)\*3,27 = 3,67 m<sup>3</sup>  
km 0,06000 - 0,06693 = ((1,121 + 1,119)/2)\*6,93 = 7,76 m<sup>3</sup>  
km 0,06693 - 0,11100 = ((0,695 + 0,695)/2)\*4,05 = 2,81 m<sup>3</sup>  
km 0,11100 - 0,12000 = ((0,695 + 0,500)/2)\*9 = 5,38 m<sup>3</sup>  
km 0,12000 - 0,13117 = ((0,500 + 0,466)/2)\*11,17 = 5,40 m<sup>3</sup>

CELKEM = 25,02 m<sup>3</sup>  
25,02 + 5% = 26,27 m<sup>3</sup>

#### REKULTIVACE - NÁSYPY - OHUMUSOVÁNÍ

km 0,05673 - 0,06000 = ((1,121 + 1,121)/2)\*3,27 = 3,67 m<sup>3</sup>  
km 0,06000 - 0,06693 = ((1,121 + 1,119)/2)\*6,93 = 7,76 m<sup>3</sup>  
km 0,06693 - 0,11100 = ((0,742 + 0,742)/2)\*4,05 = 3,01 m<sup>3</sup>  
km 0,11100 - 0,12000 = ((0,742 + 0,718)/2)\*9 = 6,57 m<sup>3</sup>  
km 0,12000 - 0,13117 = ((0,718 + 0,717)/2)\*11,17 = 8,02 m<sup>3</sup>

CELKEM = 29,03 m<sup>3</sup>  
29,03 + 5% = 30,48 m<sup>3</sup>