

| Sml. zak. | TP 33 | Výkon Podvýk | Název výkonu, podvýkonu Zakázka - název, platnost | Plocha ha | Množství | MJ | Hodnota služeb | Hodnota mater. | Hodnota celkem PČ | Dod mat |
|-----------|-------|--------------|---------------------------------------------------|-----------|----------|----|----------------|----------------|-------------------|---------|
|-----------|-------|--------------|---------------------------------------------------|-----------|----------|----|----------------|----------------|-------------------|---------|

Výběrová kritéria:

(  
 ("38 Číslo zakázky" = 409) a  
 ("33 Typ projektu" <= 2))

409 Mohelnice 2023 - 2027 01.01.2023 31.12.2027

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|     |     |                                                   |        |           |     |  |  |  |  |     |
|-----|-----|---------------------------------------------------|--------|-----------|-----|--|--|--|--|-----|
| 011 | 011 | Úklid a pálení klestu - jehličnatého + listnatého | 0,35   | 350,000   | m3  |  |  |  |  |     |
| 011 | 111 | Úklid klestu (bez pálení) - ručně - jehl.+list.   | 3,00   | 770,000   | m3  |  |  |  |  |     |
| 011 | 141 | Úklid klestu (bez pálení) - mechan.-jehl.+list.   | 0,50   | 160,000   | m3  |  |  |  |  |     |
| 011 | 561 | Vyvážení těžebních zbytků pro energetické účely   | 5,80   | 2230,000  | m3  |  |  |  |  |     |
| 409 | 1   | 011 Vyklizování ploch po těžbě                    | 9,65   | 3510,000  |     |  |  |  |  |     |
| 016 | 011 | První sadba do připravené půdy - ruční - jamková  | 0,97   | 4,696     | tis |  |  |  |  | SML |
| 016 | 111 | První sadba do přípr.půdy-mechanizovaná-jamková   | 2,21   | 17,200    | tis |  |  |  |  | SML |
| 016 | 211 | První sadba do nepřipravené půdy-ruční-jamková    | 7,37   | 46,160    | tis |  |  |  |  | SML |
| 016 | 611 | Opakovaná sadba do nepř.půdy-ruční-jamková        | 6,28   | 39,220    | tis |  |  |  |  | SML |
| 016 | 711 | Opakovaná sadba do nepř.půdy-mechan.-jamková      | 1,35   | 7,970     | tis |  |  |  |  | SML |
| 016 | 901 | Doplňování MZD a ostatních dřevin                 | 0,09   | 0,300     | tis |  |  |  |  | SML |
| 409 | 1   | 016 Zalesňování sadbou                            | 18,27  | 115,546   |     |  |  |  |  |     |
| 022 | 015 | Oplocenky z nov.mat.-drátěné-2 ráhna              | 4,32   | 4,332     | km  |  |  |  |  |     |
| 022 | 121 | Oplocenky z nov.mat.-dřevěné-Pacov 150/3          | 0,91   | 0,580     | km  |  |  |  |  |     |
| 409 | 1   | 022 Oplocování mladých lesních porostů            | 5,23   | 4,912     |     |  |  |  |  |     |
| 023 | 111 | Nátěry kultur repelenty-letní                     | 7,23   | 34,720    | tis |  |  |  |  |     |
| 023 | 113 | Nátěry nebo postřik kultur repelenty- letní Trico | 19,44  | 80,645    | tis |  |  |  |  | SML |
| 023 | 121 | Nátěry kultur repelenty-zimní                     | 28,24  | 104,100   | tis |  |  |  |  |     |
| 023 | 121 | Nátěry kultur repelenty-zimní                     | 27,44  | 90,310    | tis |  |  |  |  | SML |
| 023 | 123 | Nátěry kultur repelenty-zimní Stop Z              | 12,43  | 51,085    | tis |  |  |  |  | SML |
| 023 | 333 | Individuální ochrana - oplůtky - výška 150cm      | 0,14   | 0,300     | tis |  |  |  |  | SML |
| 409 | 1   | 023 Ochrana mladých lesních porostů proti zvěři   | 94,92  | 361,160   |     |  |  |  |  |     |
| 024 | 021 | Ožínání - ručně - v pruzích                       | 6,03   |           |     |  |  |  |  |     |
| 024 | 031 | Ožínání - ručně - celoplošně                      | 96,57  |           |     |  |  |  |  |     |
| 024 | 121 | Ožínání - mechanizované - v pruzích               | 17,87  |           |     |  |  |  |  |     |
| 024 | 131 | Ožínání - mechanizované - celoplošně              | 72,05  |           |     |  |  |  |  |     |
| 024 | 421 | Chemická ochrana MLP proti bušení - v pruzích     | 6,26   |           |     |  |  |  |  |     |
| 024 | 422 | Chemická ochrana MLP proti bušení - Fusilade      | 16,49  |           |     |  |  |  |  |     |
| 024 | 432 | Chemická ochrana MLP proti bušení - Fusilade      | 48,44  |           |     |  |  |  |  | SML |
| 409 | 1   | 024 Ochrana mladých lesních porostů proti bušení  | 263,71 |           |     |  |  |  |  |     |
| 031 | 122 | Prostřihávky - jehličnaté - mech velmi husté      | 2,48   |           |     |  |  |  |  |     |
| 031 | 321 | Prořezávky - jehličnaté + listnaté- mechanizované | 40,15  |           |     |  |  |  |  |     |
| 409 | 1   | 031 Prořezávky                                    | 42,63  |           |     |  |  |  |  |     |
| 409 | 1   | Předaný projekt                                   |        |           |     |  |  |  |  |     |
|     |     | celkem za typ projektu                            |        |           |     |  |  |  |  |     |
| 011 | 011 | Úklid a pálení klestu - jehličnatého + listnatého | 6,50   | 3400,000  | m3  |  |  |  |  |     |
| 011 | 111 | Úklid klestu (bez pálení) - ručně - jehl.+list.   | 11,00  | 4500,000  | m3  |  |  |  |  |     |
| 011 | 411 | Drcení klestu                                     | 2,00   | 200,000   | m3  |  |  |  |  |     |
| 011 | 561 | Vyvážení těžebních zbytků pro energetické účely   | 16,00  | 7500,000  | m3  |  |  |  |  |     |
| 011 | 611 | Dočišťování ploch po těžbě                        | 10,00  | 2,000     | ha  |  |  |  |  |     |
| 409 | 2   | 011 Vyklizování ploch po těžbě                    | 45,50  | 15602,000 |     |  |  |  |  |     |
| 012 | 052 | Příprava půdy na holině-mechaniz.celopl.drťičem   | 0,90   |           |     |  |  |  |  | SML |
| 012 | 071 | Příprava půdy na holině-chemicky celoplošně       | 6,00   |           |     |  |  |  |  | SML |
| 409 | 2   | 012 Příprava půdy pro obnovu lesa                 | 6,90   |           |     |  |  |  |  |     |
| 022 | 981 | Údržba a opravy oplocenek                         | 1,00   | 3,200     | km  |  |  |  |  |     |
| 022 | 982 | Údržba a opravy oplocenek-2 vzpěry k pův kůlu     | 0,00   | 1,300     | km  |  |  |  |  |     |
| 022 | 983 | Údržba a opravy oplocenek-dodat 1 ráhno           | 0,00   | 0,500     | km  |  |  |  |  |     |
| 409 | 2   | 022 Oplocování mladých lesních porostů            | 1,00   | 5,000     |     |  |  |  |  |     |
| 023 | 011 | Kontrolní a srovnávací plochy-zřizování           | 0,00   | 1,000     | ks  |  |  |  |  |     |
| 023 | 111 | Nátěry kultur repelenty-letní                     | 2,00   | 17,000    | tis |  |  |  |  |     |
| 023 | 113 | Nátěry nebo postřik kultur repelenty- letní Trico | 6,50   | 46,000    | tis |  |  |  |  | SML |
| 023 | 121 | Nátěry kultur repelenty-zimní                     | 3,00   | 23,000    | tis |  |  |  |  |     |
| 023 | 121 | Nátěry kultur repelenty-zimní                     | 4,00   | 16,000    | tis |  |  |  |  | SML |
| 023 | 123 | Nátěry kultur repelenty-zimní Stop Z              | 5,00   | 40,000    | tis |  |  |  |  | SML |
| 023 | 151 | Ochrana náletů repelenty-letní                    | 5,00   | 40,000    |     |  |  |  |  | SML |
| 023 | 161 | Ochrana náletů repelenty-zimní                    | 5,00   | 40,000    |     |  |  |  |  | SML |
| 409 | 2   | 023 Ochrana mladých lesních porostů proti zvěři   | 30,50  | 223,000   |     |  |  |  |  |     |
| 024 | 021 | Ožínání - ručně - v pruzích                       | 16,00  |           |     |  |  |  |  |     |
| 024 | 031 | Ožínání - ručně - celoplošně                      | 79,00  |           |     |  |  |  |  |     |
| 024 | 421 | Chemická ochrana MLP proti bušení - v pruzích     | 5,00   |           |     |  |  |  |  | SML |

Zpracováno dne 19. 11. 2024 16:35: [REDACTED], všechna střediska

| Sml. zak. | TP | Výkon Podvýk | Název výkonu, podvýkonu<br>Zakázka - název, platnost | Plocha<br>ha | Množství | MJ  | Hodnota<br>služeb | Hodnota<br>mater. | Hodnota<br>celkem PČ | Dod<br>mat |
|-----------|----|--------------|------------------------------------------------------|--------------|----------|-----|-------------------|-------------------|----------------------|------------|
|           |    | 024 422      | Chemická ochrana MLP proti bušení - Fusilade         | 2,50         |          |     |                   |                   |                      |            |
|           |    | 024 432      | Chemická ochrana MLP proti bušení - Fusilade         | 15,00        |          |     |                   |                   |                      | SML        |
|           |    | 024 433      | Chemická ochrana MLP proti bušení - jiný přípr       | 2,50         |          |     |                   |                   |                      | SML        |
|           |    | 024 521      | Odstranění škodících dřevin - mechanizovaně          | 13,00        |          |     |                   |                   |                      |            |
| 409       | 2  | 024          | Ochrana mladých lesních porostů proti bušení         | 133,00       |          |     |                   |                   |                      |            |
|           |    | 025 011      | Klikoroh borový - chemické ošetření kultury          | 3,00         | 10,000   | tis |                   |                   |                      | SML        |
| 409       | 2  | 025          | Ochrana mladých lesních por. proti hmyzím škůdcům    | 3,00         | 10,000   |     |                   |                   |                      |            |
|           |    | 036 011      | Lapače na kůrovce - instalace                        | 0,00         | 110,000  | ks  |                   |                   |                      |            |
|           |    | 036 111      | Lapáky - kladení - SM                                | 0,00         | 300,000  | ks  |                   |                   |                      |            |
|           |    | 036 112      | Lapáky - kladení - ve větvích                        | 0,00         | 700,000  | ks  |                   |                   |                      |            |
|           |    | 036 161      | Lapáky - asanace všech dřevin chemicky               | 0,00         | 200,000  | m3  |                   |                   |                      |            |
|           |    | 036 171      | Otrávené lapáky-opak. chem. ošetření                 | 0,00         | 50,000   | ks  |                   |                   |                      |            |
|           |    | 036 331      | Asanace kůrovcového dříví - SM - chemická            | 0,00         | 1600,000 | m3  |                   |                   |                      |            |
|           |    | 036 335      | As.kůr.dř.SM-chemická - povrch hrání                 | 0,00         | 1000,000 | m3  |                   |                   |                      |            |
|           |    | 036 521      | Asanace skládek                                      | 0,00         | 300,000  | m2  |                   |                   |                      |            |
| 409       | 2  | 036          | Ochrana lesa proti hmyzím a ostatním škůdcům         | 0,00         | 4260,000 |     |                   |                   |                      |            |
|           |    | 058 111      | Ruční práce                                          | 0,00         | 110,000  | h   |                   |                   |                      |            |
|           |    | 058 121      | Práce s JMP                                          | 0,00         | 50,000   | h   |                   |                   |                      |            |
|           |    | 058 131      | Práce s traktorem                                    | 0,00         | 55,000   | h   |                   |                   |                      |            |
|           |    | 058 141      | Práce s křovinořezem                                 | 0,00         | 35,000   | h   |                   |                   |                      |            |
|           |    | 058 161      | Práce se zářezem postřikovačem                       | 0,00         | 10,000   | h   |                   |                   |                      |            |
|           |    | 058 411      | Údržba rozdělovací sítě a majetkových hranic         | 5,00         | 11,200   | km  |                   |                   |                      |            |
|           |    | 058 412      | Údržba rozdělovací sítě - sečení příkopů mechan      | 0,00         | 2,000    | km  |                   |                   |                      |            |
|           |    | 058 413      | Údržba rozdělovací sítě - výřez dř nehr z přík JMP   | 0,00         | 4,000    | km  |                   |                   |                      |            |
| 409       | 2  | 058          | Ostatní pěstební práce                               | 5,00         | 277,200  |     |                   |                   |                      |            |
| 409       | 2  |              | Předaný-podmíněný                                    |              |          |     |                   |                   |                      |            |
|           |    |              | celkem za typ projektu                               |              |          |     |                   |                   |                      |            |

409 Mohelnice 2023 - 2027

01.01.2023 31.12.2027

úhrn za zakázku

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| Sml. zak. | TP 33 | Výkon Podvýk | Název výkonu, podvýkonu Zakázka - název, platnost | Plocha ha | Množství | MJ | Hodnota služeb | Hodnota mater. | Hodnota celkem PČ | Dod mat |
|-----------|-------|--------------|---------------------------------------------------|-----------|----------|----|----------------|----------------|-------------------|---------|
|-----------|-------|--------------|---------------------------------------------------|-----------|----------|----|----------------|----------------|-------------------|---------|

ÚHRN ZA LS 129 LS Šternberk

659,31 24368,818

Závěrečný rozpis dle výkonů:

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|     |                                                   |        |           |
|-----|---------------------------------------------------|--------|-----------|
| 011 | Vyklizování ploch po těžbě                        | 55,15  | 19112,000 |
| 012 | Příprava půdy pro obnovu lesa                     | 6,90   |           |
| 016 | Zalesňování sadbou                                | 18,27  | 115,546   |
| 022 | Oplocování mladých lesních porostů                | 6,23   | 9,912     |
| 023 | Ochrana mladých lesních porostů proti zvěři       | 125,42 | 584,160   |
| 024 | Ochrana mladých lesních porostů proti bušení      | 396,71 |           |
| 025 | Ochrana mladých lesních por. proti hmyzím škůdcům | 3,00   | 10,000    |
| 031 | Prořezávky                                        | 42,63  |           |
| 036 | Ochrana lesa proti hmyzím a ostatním škůdcům      | 0,00   | 4260,000  |
| 058 | Ostatní pěstební práce                            | 5,00   | 277,200   |

Závěrečný rozpis dle podvýkonů:

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|         |                                                    |        |          |
|---------|----------------------------------------------------|--------|----------|
| 011 011 | Úklid a pálení klestu - jehličnatého + listnatého  | 6,85   | 3750,000 |
| 011 111 | Úklid klestu (bez pálení) - ručně - jehl.+list.    | 14,00  | 5270,000 |
| 011 141 | Úklid klestu (bez pálení) - mechan.-jehl.+list.    | 0,50   | 160,000  |
| 011 411 | Drcení klestu                                      | 2,00   | 200,000  |
| 011 561 | Vyvážení těžebních zbytků pro energetické účely    | 21,80  | 9730,000 |
| 011 611 | Dočišťování ploch po těžbě                         | 10,00  | 2,000    |
| 012 052 | Příprava půdy na holině-mechaniz.celopl.drtičem    | 0,90   |          |
| 012 071 | Příprava půdy na holině-chemicky celoplošně        | 6,00   |          |
| 016 011 | První sadba do připravené půdy - ruční - jamková   | 0,97   | 4,696    |
| 016 111 | První sadba do připr.půdy-mechanizovaná-jamková    | 2,21   | 17,200   |
| 016 211 | První sadba do nepřipravené půdy-ruční-jamková     | 7,37   | 46,160   |
| 016 611 | Opakovaná sadba do nepř.půdy-ruční-jamková         | 6,28   | 39,220   |
| 016 711 | Opakovaná sadba do nepř.půdy-mechan.-jamková       | 1,35   | 7,970    |
| 016 901 | Doplňování MZD a ostatních dřevin                  | 0,09   | 0,300    |
| 022 015 | Oplocenky z nov.mat.-drátěné-2 ráhna               | 4,32   | 4,332    |
| 022 121 | Oplocenky z nov.mat.-dřevěné-Pacov 150/3           | 0,91   | 0,580    |
| 022 981 | Údržba a opravy oplocenek                          | 1,00   | 3,200    |
| 022 982 | Údržba a opravy oplocenek-2 vzpěry k pův kůlu      | 0,00   | 1,300    |
| 022 983 | Údržba a opravy oplocenek-dodat 1 ráhno            | 0,00   | 0,500    |
| 023 011 | Kontrolní a srovnávací plochy-zřizování            | 0,00   | 1,000    |
| 023 111 | Nátěry kultur repelenty-letní                      | 9,23   | 51,720   |
| 023 113 | Nátěry nebo postřik kultur repelenty- letní Trico  | 25,94  | 126,645  |
| 023 121 | Nátěry kultur repelenty-zimní                      | 62,68  | 233,410  |
| 023 123 | Nátěry kultur repelenty-zimní Stop Z               | 17,43  | 91,085   |
| 023 151 | Ochrana náletů repelenty-letní                     | 5,00   | 40,000   |
| 023 161 | Ochrana náletů repelenty-zimní                     | 5,00   | 40,000   |
| 023 333 | Individuální ochrana - oplůtky - výška 150cm       | 0,14   | 0,300    |
| 024 021 | Ožínání - ručně - v pruzích                        | 22,03  |          |
| 024 031 | Ožínání - ručně - celoplošně                       | 175,57 |          |
| 024 121 | Ožínání - mechanizované - v pruzích                | 17,87  |          |
| 024 131 | Ožínání - mechanizované - celoplošně               | 72,05  |          |
| 024 421 | Chemická ochrana MLP proti bušení - v pruzích      | 11,26  |          |
| 024 422 | Chemická ochrana MLP proti bušení - Fusilade       | 18,99  |          |
| 024 432 | Chemická ochrana MLP proti bušení - Fusilade       | 63,44  |          |
| 024 433 | Chemická ochrana MLP proti bušení - jiný přípr     | 2,50   |          |
| 024 521 | Odstranění škodících dřevin - mechanizované        | 13,00  |          |
| 025 011 | Klikoroh borový - chemické ošetření kultury        | 3,00   | 10,000   |
| 031 122 | Prostřihávky - jehličnaté - mech velmi husté       | 2,48   |          |
| 031 321 | Prořezávky - jehličnaté + listnaté- mechanizované  | 40,15  |          |
| 036 011 | Lapače na kůrovce - instalace                      | 0,00   | 110,000  |
| 036 111 | Lapáky - kladení - SM                              | 0,00   | 300,000  |
| 036 112 | Lapáky - kladení - ve větvích                      | 0,00   | 700,000  |
| 036 161 | Lapáky - asanace všech dřevin chemicky             | 0,00   | 200,000  |
| 036 171 | Otrávené lapáky-opak. chem. ošetření               | 0,00   | 50,000   |
| 036 331 | Asanace kůrovcového dříví - SM - chemická          | 0,00   | 1600,000 |
| 036 335 | As.kůr.dř.SM-chemická - povrch hrání               | 0,00   | 1000,000 |
| 036 521 | Asanace skládek                                    | 0,00   | 300,000  |
| 058 111 | Ruční práce                                        | 0,00   | 110,000  |
| 058 121 | Práce s JMP                                        | 0,00   | 50,000   |
| 058 131 | Práce s traktorem                                  | 0,00   | 55,000   |
| 058 141 | Práce s křovinořezem                               | 0,00   | 35,000   |
| 058 161 | Práce se zářadovým postřikovačem                   | 0,00   | 10,000   |
| 058 411 | Údržba rozdělovací sítě a majetkových hranic       | 5,00   | 11,200   |
| 058 412 | Údržba rozdělovací sítě - sečení příkopů mechan    | 0,00   | 2,000    |
| 058 413 | Údržba rozdělovací sítě - výřez dř nehr z přík JMP | 0,00   | 4,000    |

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| Út-<br>var | L e s n í o b l a s t |               | Les.veg.stupeň<br>kód název LVS | Sad.<br>mat. | Specifikace sadebního materiálu |       |       |      | Plocha<br>ha | Množství<br>MJ | Průměr<br>množ/ha |
|------------|-----------------------|---------------|---------------------------------|--------------|---------------------------------|-------|-------|------|--------------|----------------|-------------------|
|            | kód                   | název oblasti |                                 |              | Dřevina                         | T y p | Třída | Obal |              |                |                   |

Výběrová kritéria:

(  
("38 Číslo zakázky" = 409) a  
("33 Typ projektu" <= 2))

## 11 - Loštice

|        |                       |               |                              |            |           |   |                   |          |      |        |       |
|--------|-----------------------|---------------|------------------------------|------------|-----------|---|-------------------|----------|------|--------|-------|
| =====  |                       |               |                              |            |           |   |                   |          |      |        |       |
| 31     | -Českomor.mezihoří    | 3-dubobukový  |                              |            |           |   |                   |          |      |        |       |
| -----  |                       |               |                              |            |           |   |                   |          |      |        |       |
| 31     |                       | 3             | 20255                        | BOROVICE   | sazenice  | 5 | plastový          | sadbovač | 0,57 | 4,680  | 8,211 |
| 31     |                       | 3             | 30255                        | MODŘÍN     | sazenice  | 5 | plastový          | sadbovač | 0,10 | 0,400  | 4,000 |
| 31     |                       | 3             | 42265                        | DUB ZIMNÍ  | sazenice  | 6 | plastový          | sadbovač | 0,57 | 4,970  | 8,719 |
| 31     |                       | 3             | 50265                        | BUK        | sazenice  | 6 | plastový          | sadbovač | 0,64 | 5,180  | 8,094 |
| 31     |                       | 3             | 51155                        | HABR       | semenáčky | 5 | plastový          | sadbovač | 1,30 | 8,210  | 6,315 |
| 31     |                       | 3             | 53265                        | KLEN       | sazenice  | 6 | plastový          | sadbovač | 0,45 | 2,200  | 4,889 |
| 31     |                       | 3             | 61250                        | JILM HORSK | sazenice  | 5 | prostokořená saz. |          | 0,27 | 1,620  | 6,000 |
| 31     |                       | 3             | 80275                        | LÍPA SRD   | sazenice  | 7 | plastový          | sadbovač | 0,43 | 2,720  | 6,326 |
| 11     | 31 -Českomor.mezihoří | 3-dubobukový  | celkem za kombinaci LO a LVS |            |           |   |                   |          | 4,33 | 29,980 | 6,924 |
| -----  |                       |               |                              |            |           |   |                   |          |      |        |       |
| 31     | -Českomor.mezihoří    | 4-b u k o v ý |                              |            |           |   |                   |          |      |        |       |
| -----  |                       |               |                              |            |           |   |                   |          |      |        |       |
| 31     |                       | 4             | 1265                         | SMRK       | sazenice  | 6 | plastový          | sadbovač | 0,31 | 1,050  | 3,387 |
| 31     |                       | 4             | 20255                        | BOROVICE   | sazenice  | 5 | plastový          | sadbovač | 0,97 | 7,910  | 8,155 |
| 31     |                       | 4             | 30255                        | MODŘÍN     | sazenice  | 5 | plastový          | sadbovač | 0,02 | 0,050  | 2,500 |
| 31     |                       | 4             | 42265                        | DUB ZIMNÍ  | sazenice  | 6 | plastový          | sadbovač | 0,48 | 4,700  | 9,792 |
| 31     |                       | 4             | 50265                        | BUK        | sazenice  | 6 | plastový          | sadbovač | 0,31 | 2,480  | 8,000 |
| 31     |                       | 4             | 51155                        | HABR       | semenáčky | 5 | plastový          | sadbovač | 0,98 | 6,460  | 6,592 |
| 31     |                       | 4             | 53265                        | KLEN       | sazenice  | 6 | plastový          | sadbovač | 0,25 | 1,300  | 5,200 |
| 31     |                       | 4             | 61250                        | JILM HORSK | sazenice  | 5 | prostokořená saz. |          | 0,23 | 1,380  | 6,000 |
| 31     |                       | 4             | 80275                        | LÍPA SRD   | sazenice  | 7 | plastový          | sadbovač | 0,78 | 4,680  | 6,000 |
| 11     | 31 -Českomor.mezihoří | 4-b u k o v ý | celkem za kombinaci LO a LVS |            |           |   |                   |          | 4,33 | 30,010 | 6,931 |
| -----  |                       |               |                              |            |           |   |                   |          |      |        |       |
| 11     | Úhrn za útvar Loštice |               |                              |            |           |   |                   |          | 8,66 | 59,990 | 6,927 |
|        |                       |               |                              |            |           |   |                   |          |      |        |       |
| v tom: |                       |               |                              |            |           |   |                   |          |      |        |       |
|        |                       |               | 1265                         | SMRK       | sazenice  | 6 | plastový          | sadbovač | 0,31 | 1,050  | 3,387 |
|        |                       |               | 20255                        | BOROVICE   | sazenice  | 5 | plastový          | sadbovač | 1,54 | 12,590 | 8,175 |
|        |                       |               | 30255                        | MODŘÍN     | sazenice  | 5 | plastový          | sadbovač | 0,12 | 0,450  | 3,750 |
|        |                       |               | 42265                        | DUB ZIMNÍ  | sazenice  | 6 | plastový          | sadbovač | 1,05 | 9,670  | 9,210 |
|        |                       |               | 50265                        | BUK        | sazenice  | 6 | plastový          | sadbovač | 0,95 | 7,660  | 8,063 |
|        |                       |               | 51155                        | HABR       | semenáčky | 5 | plastový          | sadbovač | 2,28 | 14,670 | 6,434 |
|        |                       |               | 53265                        | KLEN       | sazenice  | 6 | plastový          | sadbovač | 0,70 | 3,500  | 5,000 |
|        |                       |               | 61250                        | JILM HORSK | sazenice  | 5 | prostokořená saz. |          | 0,50 | 3,000  | 6,000 |
|        |                       |               | 80275                        | LÍPA SRD   | sazenice  | 7 | plastový          | sadbovač | 1,21 | 7,400  | 6,116 |
| *****  |                       |               |                              |            |           |   |                   |          |      |        |       |

| Út-<br>var  | L e s n í o b l a s t |                      | Les.veg.stupeň<br>kód    název LVS | Sad.<br>mat.                 | Specifikace sadebního materiálu |          |       |                   | Plocha<br>ha | Množství<br>MJ | Průměr<br>množ/ha |
|-------------|-----------------------|----------------------|------------------------------------|------------------------------|---------------------------------|----------|-------|-------------------|--------------|----------------|-------------------|
|             | kód                   | název oblasti        |                                    |                              | Dřevina                         | T y p    | Třída | Obal              |              |                |                   |
| 14 - Mladeč |                       |                      |                                    |                              |                                 |          |       |                   |              |                |                   |
| =====       |                       |                      |                                    |                              |                                 |          |       |                   |              |                |                   |
| 30          | -Drahanská vrchovina  |                      | 3-dubobukový                       |                              |                                 |          |       |                   |              |                |                   |
| -----       |                       |                      |                                    |                              |                                 |          |       |                   |              |                |                   |
| 30          |                       |                      | 3                                  | 1265                         | SMRK                            | sazenice | 6     | plastový sadbobač | 0,23         | 0,900          | 3,913             |
| 30          |                       |                      | 3                                  | 42260                        | DUB ZIMNÍ                       | sazenice | 6     | prostokořená saz. | 0,20         | 1,800          | 9,000             |
| 30          |                       |                      | 3                                  | 42265                        | DUB ZIMNÍ                       | sazenice | 6     | plastový sadbobač | 1,26         | 11,340         | 9,000             |
| 30          |                       |                      | 3                                  | 50265                        | BUK                             | sazenice | 6     | plastový sadbobač | 0,30         | 2,160          | 7,200             |
| 30          |                       |                      | 3                                  | 53265                        | KLEN                            | sazenice | 6     | plastový sadbobač | 0,63         | 3,024          | 4,800             |
| 14          | 30                    | -Drahanská vrchovina | 3-dubobukový                       | celkem za kombinaci LO a LVS |                                 |          |       |                   | 2,62         | 19,224         | 7,337             |
| -----       |                       |                      |                                    |                              |                                 |          |       |                   |              |                |                   |
| 30          | -Drahanská vrchovina  |                      | 4-b u k o v ý                      |                              |                                 |          |       |                   |              |                |                   |
| -----       |                       |                      |                                    |                              |                                 |          |       |                   |              |                |                   |
| 30          |                       |                      | 4                                  | 1265                         | SMRK                            | sazenice | 6     | plastový sadbobač | 0,40         | 1,210          | 3,025             |
| 30          |                       |                      | 4                                  | 50265                        | BUK                             | sazenice | 6     | plastový sadbobač | 0,20         | 1,474          | 7,370             |
| 14          | 30                    | -Drahanská vrchovina | 4-b u k o v ý                      | celkem za kombinaci LO a LVS |                                 |          |       |                   | 0,60         | 2,684          | 4,473             |
| -----       |                       |                      |                                    |                              |                                 |          |       |                   |              |                |                   |
| 31          | -Českomor.mezihoří    |                      | 2-bukodubový                       |                              |                                 |          |       |                   |              |                |                   |
| -----       |                       |                      |                                    |                              |                                 |          |       |                   |              |                |                   |
| 31          |                       |                      | 2                                  | 1265                         | SMRK                            | sazenice | 6     | plastový sadbobač | 0,25         | 0,800          | 3,200             |
| 31          |                       |                      | 2                                  | 10265                        | JEDLE                           | sazenice | 6     | plastový sadbobač | 0,05         | 0,200          | 4,000             |
| 31          |                       |                      | 2                                  | 50265                        | BUK                             | sazenice | 6     | plastový sadbobač | 0,20         | 1,440          | 7,200             |
| 14          | 31                    | -Českomor.mezihoří   | 2-bukodubový                       | celkem za kombinaci LO a LVS |                                 |          |       |                   | 0,50         | 2,440          | 4,880             |
| -----       |                       |                      |                                    |                              |                                 |          |       |                   |              |                |                   |
| 31          | -Českomor.mezihoří    |                      | 3-dubobukový                       |                              |                                 |          |       |                   |              |                |                   |
| -----       |                       |                      |                                    |                              |                                 |          |       |                   |              |                |                   |
| 31          |                       |                      | 3                                  | 1265                         | SMRK                            | sazenice | 6     | plastový sadbobač | 0,11         | 0,306          | 2,782             |
| 31          |                       |                      | 3                                  | 20255                        | BOROVICE                        | sazenice | 5     | plastový sadbobač | 0,20         | 1,440          | 7,200             |
| 31          |                       |                      | 3                                  | 42265                        | DUB ZIMNÍ                       | sazenice | 6     | plastový sadbobač | 0,19         | 1,540          | 8,105             |
| 31          |                       |                      | 3                                  | 50265                        | BUK                             | sazenice | 6     | plastový sadbobač | 0,31         | 2,232          | 7,200             |
| 14          | 31                    | -Českomor.mezihoří   | 3-dubobukový                       | celkem za kombinaci LO a LVS |                                 |          |       |                   | 0,81         | 5,518          | 6,812             |
| -----       |                       |                      |                                    |                              |                                 |          |       |                   |              |                |                   |
| 14          | Úhrn za útvar Mladeč  |                      |                                    |                              |                                 |          |       |                   | 4,53         | 29,866         | 6,593             |
| v tom:      |                       |                      |                                    |                              |                                 |          |       |                   |              |                |                   |
|             |                       |                      |                                    | 1265                         | SMRK                            | sazenice | 6     | plastový sadbobač | 0,99         | 3,216          | 3,248             |
|             |                       |                      |                                    | 10265                        | JEDLE                           | sazenice | 6     | plastový sadbobač | 0,05         | 0,200          | 4,000             |
|             |                       |                      |                                    | 20255                        | BOROVICE                        | sazenice | 5     | plastový sadbobač | 0,20         | 1,440          | 7,200             |
|             |                       |                      |                                    | 42260                        | DUB ZIMNÍ                       | sazenice | 6     | prostokořená saz. | 0,20         | 1,800          | 9,000             |
|             |                       |                      |                                    | 42265                        | DUB ZIMNÍ                       | sazenice | 6     | plastový sadbobač | 1,45         | 12,880         | 8,883             |
|             |                       |                      |                                    | 50265                        | BUK                             | sazenice | 6     | plastový sadbobač | 1,01         | 7,306          | 7,234             |
|             |                       |                      |                                    | 53265                        | KLEN                            | sazenice | 6     | plastový sadbobač | 0,63         | 3,024          | 4,800             |
| *****       |                       |                      |                                    |                              |                                 |          |       |                   |              |                |                   |

| Út-<br>var                             | L e s n í o b l a s t |                       |               | Les.veg.stupeň<br>kód | název LVS | Sad.<br>mat. | Specifikace sadebního materiálu |            |       |                   | Plocha<br>ha | Množství<br>MJ | Průměr<br>množ/ha |
|----------------------------------------|-----------------------|-----------------------|---------------|-----------------------|-----------|--------------|---------------------------------|------------|-------|-------------------|--------------|----------------|-------------------|
|                                        | kód                   | název                 | oblasti       |                       |           |              | Dřevina                         | T y p      | Třída | Obal              |              |                |                   |
| 16 - Bradlo                            |                       |                       |               |                       |           |              |                                 |            |       |                   |              |                |                   |
| =====                                  |                       |                       |               |                       |           |              |                                 |            |       |                   |              |                |                   |
| 28 -Předhoří Hr.Jeseníku 3-dubobukový  |                       |                       |               |                       |           |              |                                 |            |       |                   |              |                |                   |
| -----                                  |                       |                       |               |                       |           |              |                                 |            |       |                   |              |                |                   |
| 28                                     |                       |                       |               | 3                     |           | 1265         | SMRK                            | sazenice   | 6     | plastový sadbobač | 0,96         | 2,835          | 2,953             |
| 28                                     |                       |                       |               | 3                     |           | 10265        | JEDLE                           | sazenice   | 6     | plastový sadbobač | 0,06         | 0,300          | 5,000             |
| 28                                     |                       |                       |               | 3                     |           | 18255        | DOUGLASKA                       | sazenice   | 5     | plastový sadbobač | 0,05         | 0,125          | 2,500             |
| 28                                     |                       |                       |               | 3                     |           | 20255        | BOROVICE                        | sazenice   | 5     | plastový sadbobač | 0,16         | 1,250          | 7,813             |
| 28                                     |                       |                       |               | 3                     |           | 30255        | MODŘÍN                          | sazenice   | 5     | plastový sadbobač | 0,23         | 0,640          | 2,783             |
| 28                                     |                       |                       |               | 3                     |           | 42255        | DUB ZIMNÍ                       | sazenice   | 5     | plastový sadbobač | 0,50         | 4,500          | 9,000             |
| 28                                     |                       |                       |               | 3                     |           | 42265        | DUB ZIMNÍ                       | sazenice   | 6     | plastový sadbobač | 0,40         | 3,400          | 8,500             |
| 28                                     |                       |                       |               | 3                     |           | 50265        | BUK                             | sazenice   | 6     | plastový sadbobač | 0,25         | 1,900          | 7,600             |
| 28                                     |                       |                       |               | 3                     |           | 53265        | KLEN                            | sazenice   | 6     | plastový sadbobač | 0,30         | 1,180          | 3,933             |
| 28                                     |                       |                       |               | 3                     |           | 53380        | KLEN                            | poloodrost | 8     | prostokořená saz. | 0,07         | 0,230          | 3,286             |
| 28                                     |                       |                       |               | 3                     |           | 83260        | OLŠE LEPK                       | sazenice   | 6     | prostokořená saz. | 0,31         | 1,300          | 4,194             |
| 16                                     | 28                    | -Předhoří Hr.Jeseníku | 3-dubobukový  |                       |           |              | celkem za kombinaci LO a LVS    |            |       |                   | 3,29         | 17,660         | 5,368             |
| -----                                  |                       |                       |               |                       |           |              |                                 |            |       |                   |              |                |                   |
| 28 -Předhoří Hr.Jeseníku 4-b u k o v ý |                       |                       |               |                       |           |              |                                 |            |       |                   |              |                |                   |
| -----                                  |                       |                       |               |                       |           |              |                                 |            |       |                   |              |                |                   |
| 28                                     |                       |                       |               | 4                     |           | 1265         | SMRK                            | sazenice   | 6     | plastový sadbobač | 0,75         | 2,230          | 2,973             |
| 28                                     |                       |                       |               | 4                     |           | 18255        | DOUGLASKA                       | sazenice   | 5     | plastový sadbobač | 0,25         | 0,600          | 2,400             |
| 28                                     |                       |                       |               | 4                     |           | 30255        | MODŘÍN                          | sazenice   | 5     | plastový sadbobač | 0,16         | 0,480          | 3,000             |
| 28                                     |                       |                       |               | 4                     |           | 50265        | BUK                             | sazenice   | 6     | plastový sadbobač | 0,61         | 4,650          | 7,623             |
| 28                                     |                       |                       |               | 4                     |           | 53380        | KLEN                            | poloodrost | 8     | prostokořená saz. | 0,02         | 0,070          | 3,500             |
| 16                                     | 28                    | -Předhoří Hr.Jeseníku | 4-b u k o v ý |                       |           |              | celkem za kombinaci LO a LVS    |            |       |                   | 1,79         | 8,030          | 4,486             |
| -----                                  |                       |                       |               |                       |           |              |                                 |            |       |                   |              |                |                   |
| 16 Úhrn za útvar Bradlo                |                       |                       |               |                       |           |              |                                 |            |       |                   | 5,08         | 25,690         | 5,057             |
| v tom:                                 |                       |                       |               |                       |           |              |                                 |            |       |                   |              |                |                   |
|                                        |                       |                       |               |                       |           | 1265         | SMRK                            | sazenice   | 6     | plastový sadbobač | 1,71         | 5,065          | 2,962             |
|                                        |                       |                       |               |                       |           | 10265        | JEDLE                           | sazenice   | 6     | plastový sadbobač | 0,06         | 0,300          | 5,000             |
|                                        |                       |                       |               |                       |           | 18255        | DOUGLASKA                       | sazenice   | 5     | plastový sadbobač | 0,30         | 0,725          | 2,417             |
|                                        |                       |                       |               |                       |           | 20255        | BOROVICE                        | sazenice   | 5     | plastový sadbobač | 0,16         | 1,250          | 7,813             |
|                                        |                       |                       |               |                       |           | 30255        | MODŘÍN                          | sazenice   | 5     | plastový sadbobač | 0,39         | 1,120          | 2,872             |
|                                        |                       |                       |               |                       |           | 42255        | DUB ZIMNÍ                       | sazenice   | 5     | plastový sadbobač | 0,50         | 4,500          | 9,000             |
|                                        |                       |                       |               |                       |           | 42265        | DUB ZIMNÍ                       | sazenice   | 6     | plastový sadbobač | 0,40         | 3,400          | 8,500             |
|                                        |                       |                       |               |                       |           | 50265        | BUK                             | sazenice   | 6     | plastový sadbobač | 0,86         | 6,550          | 7,616             |
|                                        |                       |                       |               |                       |           | 53265        | KLEN                            | sazenice   | 6     | plastový sadbobač | 0,30         | 1,180          | 3,933             |
|                                        |                       |                       |               |                       |           | 53380        | KLEN                            | poloodrost | 8     | prostokořená saz. | 0,09         | 0,300          | 3,333             |
|                                        |                       |                       |               |                       |           | 83260        | OLŠE LEPK                       | sazenice   | 6     | prostokořená saz. | 0,31         | 1,300          | 4,194             |
| *****                                  |                       |                       |               |                       |           |              |                                 |            |       |                   |              |                |                   |

| Út-<br>var                  | L e s n í o b l a s t |       |         | Les.veg.stupeň<br>kód    název LVS | Sad.<br>mat. | Specifikace sadebního materiálu |            |            |      | Plocha<br>ha | Množství<br>MJ | Průměr<br>množ/ha |        |       |
|-----------------------------|-----------------------|-------|---------|------------------------------------|--------------|---------------------------------|------------|------------|------|--------------|----------------|-------------------|--------|-------|
|                             | kód                   | název | oblasti |                                    |              | Dřevina                         | T y p      | Třída      | Obal |              |                |                   |        |       |
| Ú H R N za 129 LS Šternberk |                       |       |         |                                    |              | (kontr.číslo)                   |            |            |      | 18,27        | 115,546        | 6,324             |        |       |
|                             |                       |       |         |                                    |              | v tom:                          |            |            |      |              |                |                   |        |       |
|                             |                       |       |         |                                    |              | 1265                            | SMRK       | sazenice   | 6    | plastový     | sadbovač       | 3,01              | 9,331  | 3,100 |
|                             |                       |       |         |                                    |              | 10265                           | JEDLE      | sazenice   | 6    | plastový     | sadbovač       | 0,11              | 0,500  | 4,545 |
|                             |                       |       |         |                                    |              | 18255                           | DOUGLASKA  | sazenice   | 5    | plastový     | sadbovač       | 0,30              | 0,725  | 2,417 |
|                             |                       |       |         |                                    |              | 20255                           | BOROVICE   | sazenice   | 5    | plastový     | sadbovač       | 1,90              | 15,280 | 8,042 |
|                             |                       |       |         |                                    |              | 30255                           | MODŘÍN     | sazenice   | 5    | plastový     | sadbovač       | 0,51              | 1,570  | 3,078 |
|                             |                       |       |         |                                    |              | 42255                           | DUB ZIMNÍ  | sazenice   | 5    | plastový     | sadbovač       | 0,50              | 4,500  | 9,000 |
|                             |                       |       |         |                                    |              | 42260                           | DUB ZIMNÍ  | sazenice   | 6    | prostokořená | saz.           | 0,20              | 1,800  | 9,000 |
|                             |                       |       |         |                                    |              | 42265                           | DUB ZIMNÍ  | sazenice   | 6    | plastový     | sadbovač       | 2,90              | 25,950 | 8,948 |
|                             |                       |       |         |                                    |              | 50265                           | BUK        | sazenice   | 6    | plastový     | sadbovač       | 2,82              | 21,516 | 7,630 |
|                             |                       |       |         |                                    |              | 51155                           | HABR       | semenáčky  | 5    | plastový     | sadbovač       | 2,28              | 14,670 | 6,434 |
|                             |                       |       |         |                                    |              | 53265                           | KLEN       | sazenice   | 6    | plastový     | sadbovač       | 1,63              | 7,704  | 4,726 |
|                             |                       |       |         |                                    |              | 53380                           | KLEN       | poloodrost | 8    | prostokořená | saz.           | 0,09              | 0,300  | 3,333 |
|                             |                       |       |         |                                    |              | 61250                           | JILM HORSK | sazenice   | 5    | prostokořená | saz.           | 0,50              | 3,000  | 6,000 |
|                             |                       |       |         |                                    |              | 80275                           | LÍPA SRD   | sazenice   | 7    | plastový     | sadbovač       | 1,21              | 7,400  | 6,116 |
|                             |                       |       |         |                                    |              | 83260                           | OLŠE LEPK  | sazenice   | 6    | prostokořená | saz.           | 0,31              | 1,300  | 4,194 |

Závěrečný rozpis projektované potřeby sadebního materiálu dle oblastí,vegetačních stupňů a druhů

|    |                      |             |               |       |            |            |   |              |          |      |        |       |
|----|----------------------|-------------|---------------|-------|------------|------------|---|--------------|----------|------|--------|-------|
| 28 | -Předhoří            | Hr.Jeseníku | 3-dubobukový  | 1265  | SMRK       | sazenice   | 6 | plastový     | sadbovač | 0,96 | 2,835  | 2,953 |
| 28 | -Předhoří            | Hr.Jeseníku | 3-dubobukový  | 10265 | JEDLE      | sazenice   | 6 | plastový     | sadbovač | 0,06 | 0,300  | 5,000 |
| 28 | -Předhoří            | Hr.Jeseníku | 3-dubobukový  | 18255 | DOUGLASKA  | sazenice   | 5 | plastový     | sadbovač | 0,05 | 0,125  | 2,500 |
| 28 | -Předhoří            | Hr.Jeseníku | 3-dubobukový  | 20255 | BOROVICE   | sazenice   | 5 | plastový     | sadbovač | 0,16 | 1,250  | 7,813 |
| 28 | -Předhoří            | Hr.Jeseníku | 3-dubobukový  | 30255 | MODŘÍN     | sazenice   | 5 | plastový     | sadbovač | 0,23 | 0,640  | 2,783 |
| 28 | -Předhoří            | Hr.Jeseníku | 3-dubobukový  | 42255 | DUB ZIMNÍ  | sazenice   | 5 | plastový     | sadbovač | 0,50 | 4,500  | 9,000 |
| 28 | -Předhoří            | Hr.Jeseníku | 3-dubobukový  | 42265 | DUB ZIMNÍ  | sazenice   | 6 | plastový     | sadbovač | 0,40 | 3,400  | 8,500 |
| 28 | -Předhoří            | Hr.Jeseníku | 3-dubobukový  | 50265 | BUK        | sazenice   | 6 | plastový     | sadbovač | 0,25 | 1,900  | 7,600 |
| 28 | -Předhoří            | Hr.Jeseníku | 3-dubobukový  | 53265 | KLEN       | sazenice   | 6 | plastový     | sadbovač | 0,30 | 1,180  | 3,933 |
| 28 | -Předhoří            | Hr.Jeseníku | 3-dubobukový  | 53380 | KLEN       | poloodrost | 8 | prostokořená | saz.     | 0,07 | 0,230  | 3,286 |
| 28 | -Předhoří            | Hr.Jeseníku | 3-dubobukový  | 83260 | OLŠE LEPK  | sazenice   | 6 | prostokořená | saz.     | 0,31 | 1,300  | 4,194 |
| 28 | -Předhoří            | Hr.Jeseníku | 4-b u k o v ý | 1265  | SMRK       | sazenice   | 6 | plastový     | sadbovač | 0,75 | 2,230  | 2,973 |
| 28 | -Předhoří            | Hr.Jeseníku | 4-b u k o v ý | 18255 | DOUGLASKA  | sazenice   | 5 | plastový     | sadbovač | 0,25 | 0,600  | 2,400 |
| 28 | -Předhoří            | Hr.Jeseníku | 4-b u k o v ý | 30255 | MODŘÍN     | sazenice   | 5 | plastový     | sadbovač | 0,16 | 0,480  | 3,000 |
| 28 | -Předhoří            | Hr.Jeseníku | 4-b u k o v ý | 50265 | BUK        | sazenice   | 6 | plastový     | sadbovač | 0,61 | 4,650  | 7,623 |
| 28 | -Předhoří            | Hr.Jeseníku | 4-b u k o v ý | 53380 | KLEN       | poloodrost | 8 | prostokořená | saz.     | 0,02 | 0,070  | 3,500 |
| 30 | -Drahanská vrchovina |             | 3-dubobukový  | 1265  | SMRK       | sazenice   | 6 | plastový     | sadbovač | 0,23 | 0,900  | 3,913 |
| 30 | -Drahanská vrchovina |             | 3-dubobukový  | 42260 | DUB ZIMNÍ  | sazenice   | 6 | prostokořená | saz.     | 0,20 | 1,800  | 9,000 |
| 30 | -Drahanská vrchovina |             | 3-dubobukový  | 42265 | DUB ZIMNÍ  | sazenice   | 6 | plastový     | sadbovač | 1,26 | 11,340 | 9,000 |
| 30 | -Drahanská vrchovina |             | 3-dubobukový  | 50265 | BUK        | sazenice   | 6 | plastový     | sadbovač | 0,30 | 2,160  | 7,200 |
| 30 | -Drahanská vrchovina |             | 3-dubobukový  | 53265 | KLEN       | sazenice   | 6 | plastový     | sadbovač | 0,63 | 3,024  | 4,800 |
| 30 | -Drahanská vrchovina |             | 4-b u k o v ý | 1265  | SMRK       | sazenice   | 6 | plastový     | sadbovač | 0,40 | 1,210  | 3,025 |
| 30 | -Drahanská vrchovina |             | 4-b u k o v ý | 50265 | BUK        | sazenice   | 6 | plastový     | sadbovač | 0,20 | 1,474  | 7,370 |
| 31 | -Českomor.mezihoří   |             | 2-bukodubový  | 1265  | SMRK       | sazenice   | 6 | plastový     | sadbovač | 0,25 | 0,800  | 3,200 |
| 31 | -Českomor.mezihoří   |             | 2-bukodubový  | 10265 | JEDLE      | sazenice   | 6 | plastový     | sadbovač | 0,05 | 0,200  | 4,000 |
| 31 | -Českomor.mezihoří   |             | 2-bukodubový  | 50265 | BUK        | sazenice   | 6 | plastový     | sadbovač | 0,20 | 1,440  | 7,200 |
| 31 | -Českomor.mezihoří   |             | 3-dubobukový  | 1265  | SMRK       | sazenice   | 6 | plastový     | sadbovač | 0,11 | 0,306  | 2,782 |
| 31 | -Českomor.mezihoří   |             | 3-dubobukový  | 20255 | BOROVICE   | sazenice   | 5 | plastový     | sadbovač | 0,77 | 6,120  | 7,948 |
| 31 | -Českomor.mezihoří   |             | 3-dubobukový  | 30255 | MODŘÍN     | sazenice   | 5 | plastový     | sadbovač | 0,10 | 0,400  | 4,000 |
| 31 | -Českomor.mezihoří   |             | 3-dubobukový  | 42265 | DUB ZIMNÍ  | sazenice   | 6 | plastový     | sadbovač | 0,76 | 6,510  | 8,566 |
| 31 | -Českomor.mezihoří   |             | 3-dubobukový  | 50265 | BUK        | sazenice   | 6 | plastový     | sadbovač | 0,95 | 7,412  | 7,802 |
| 31 | -Českomor.mezihoří   |             | 3-dubobukový  | 51155 | HABR       | semenáčky  | 5 | plastový     | sadbovač | 1,30 | 8,210  | 6,315 |
| 31 | -Českomor.mezihoří   |             | 3-dubobukový  | 53265 | KLEN       | sazenice   | 6 | plastový     | sadbovač | 0,45 | 2,200  | 4,889 |
| 31 | -Českomor.mezihoří   |             | 3-dubobukový  | 61250 | JILM HORSK | sazenice   | 5 | prostokořená | saz.     | 0,27 | 1,620  | 6,000 |
| 31 | -Českomor.mezihoří   |             | 3-dubobukový  | 80275 | LÍPA SRD   | sazenice   | 7 | plastový     | sadbovač | 0,43 | 2,720  | 6,326 |
| 31 | -Českomor.mezihoří   |             | 4-b u k o v ý | 1265  | SMRK       | sazenice   | 6 | plastový     | sadbovač | 0,31 | 1,050  | 3,387 |
| 31 | -Českomor.mezihoří   |             | 4-b u k o v ý | 20255 | BOROVICE   | sazenice   | 5 | plastový     | sadbovač | 0,97 | 7,910  | 8,155 |
| 31 | -Českomor.mezihoří   |             | 4-b u k o v ý | 30255 | MODŘÍN     | sazenice   | 5 | plastový     | sadbovač | 0,02 | 0,050  | 2,500 |
| 31 | -Českomor.mezihoří   |             | 4-b u k o v ý | 42265 | DUB ZIMNÍ  | sazenice   | 6 | plastový     | sadbovač | 0,48 | 4,700  | 9,792 |
| 31 | -Českomor.mezihoří   |             | 4-b u k o v ý | 50265 | BUK        | sazenice   | 6 | plastový     | sadbovač | 0,31 | 2,480  | 8,000 |
| 31 | -Českomor.mezihoří   |             | 4-b u k o v ý | 51155 | HABR       | semenáčky  | 5 | plastový     | sadbovač | 0,98 | 6,460  | 6,592 |
| 31 | -Českomor.mezihoří   |             | 4-b u k o v ý | 53265 | KLEN       | sazenice   | 6 | plastový     | sadbovač | 0,25 | 1,300  | 5,200 |
| 31 | -Českomor.mezihoří   |             | 4-b u k o v ý | 61250 | JILM HORSK | sazenice   | 5 | prostokořená | saz.     | 0,23 | 1,380  | 6,000 |
| 31 | -Českomor.mezihoří   |             | 4-b u k o v ý | 80275 | LÍPA SRD   | sazenice   | 7 | plastový     | sadbovač | 0,78 | 4,680  | 6,000 |

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| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|

Výběrová kritéria:

(  
("38 Číslo zakázky" = 409) a  
("33 Typ projektu" <= 2))

Odběratel: LESY ČESKÉ REPUBLIKY,s.p. Hradec Králové - LS Šternberk  
Dodavatel: DŘEVO - MÁLEK s.r.o.

Bukovská 375  
79848 Protivanov

409 1 Zakázka : Mohelnice 2023 - 2027 Typ projektu: Předaný projekt

011 - Vyklizování ploch po těžbě

011 011 - Úklid a pálení klestu - jehličnatého + listnatého

|                  |    |      |            |       |
|------------------|----|------|------------|-------|
| 14 179Ba09a      | 12 | 0,05 | 150,000 m3 | ..... |
| 14 375Ba01b      | 12 | 0,10 | 100,000 m3 | ..... |
| 14 452Da07       | 12 | 0,10 | 50,000 m3  | ..... |
| 14 452Da08a      | 12 | 0,10 | 50,000 m3  | ..... |
| 14 celkem Mladeč |    | 0,35 | 350,000    | ..... |

409 1 011 011 celkem podvýkon 0,35 350,000

011 111 - Úklid klestu (bez pálení) - ručně - jehl.+list.

|                  |    |      |            |       |
|------------------|----|------|------------|-------|
| 14 178Aa09       | 6  | 0,05 | 100,000 m3 | ..... |
| 14 178Ca08       | 12 | 1,00 | 100,000 m3 | ..... |
| 14 celkem Mladeč |    | 1,05 | 200,000    | ..... |

409 1 011 111 celkem podvýkon 3,00 770,000

011 141 - Úklid klestu (bez pálení) - mechan.-jehl.+list.

|                  |    |      |           |       |
|------------------|----|------|-----------|-------|
| 14 375Ba09       | 12 | 0,10 | 40,000 m3 | ..... |
| 14 451Ea06       | 12 | 0,10 | 30,000 m3 | ..... |
| 14 452Ea11       | 12 | 0,20 | 50,000 m3 | ..... |
| 14 452Ga04       | 12 | 0,10 | 40,000 m3 | ..... |
| 14 celkem Mladeč |    | 0,50 | 160,000   | ..... |

409 1 011 141 celkem podvýkon 0,50 160,000

011 561 - Vyvážení těžebních zbytků pro energetické účely

|                  |    |      |            |       |
|------------------|----|------|------------|-------|
| 16 654Ba11a      | 6  | 1,50 | 480,000 m3 | ..... |
| 16 656Aa12a      | 6  | 0,80 | 250,000 m3 | ..... |
| 16 657Aa11       | 12 | 0,40 | 150,000 m3 | ..... |
| 16 657Ca13       | 6  | 0,40 | 150,000 m3 | ..... |
| 16 662Aa10       | 12 | 0,50 | 150,000 m3 | ..... |
| 16 662Ba10       | 12 | 0,50 | 250,000 m3 | ..... |
| 16 663Aa12a      | 12 | 0,60 | 350,000 m3 | ..... |
| 16 663Ba12       | 12 | 0,50 | 220,000 m3 | ..... |
| 16 681Ba10       | 12 | 0,50 | 200,000 m3 | ..... |
| 16 681Ea13       | 12 | 0,10 | 30,000 m3  | ..... |
| 16 celkem Bradlo |    | 5,80 | 2230,000   | ..... |

409 1 011 561 celkem podvýkon 5,80 2230,000

Úrhn: 011 - Vykliz.ploch po těž. 9,65 3510,000

409 1 =====

016 - Zalesňování sadbou

016 011 - První sadba do připravené půdy - ruční - jamková

|             |    |      |           |      |           |       |
|-------------|----|------|-----------|------|-----------|-------|
| 14 477Ca00p | 19 | 5 KL | 53265 SML | 0,30 | 1,440 tis | ..... |
| 14 477Ca06  | 21 | 5 KL | 53265 SML | 0,17 | 0,816 tis | ..... |
| 14 486Ca00p | 19 | 5 SM | 1265 SML  | 0,25 | 0,800 tis | ..... |
| 14 486Ca00p | 19 | 5 JD | 10265 SML | 0,05 | 0,200 tis | ..... |
| 14 486Ca00p | 19 | 5 BK | 50265 SML | 0,20 | 1,440 tis | ..... |

Zpracováno dne19. 11. 2024 16:35: [REDACTED], všechna střediska

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL)                                  | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |     |
|-----|----|--------------------|------------|---------------------------------------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|-----|
|     |    |                    |            | 14                                                | celkem     | Mladeč       |                         | 0,97         | 4,696          |            |                                                                   |     |
| 409 | 1  | 016                | 011        | celkem                                            | podvýkon   |              |                         | 0,97         | 4,696          |            |                                                                   |     |
|     |    | 016                | 111        | - První sadba do přípr.půdy-mechanizovaná-jamková |            |              |                         |              |                |            |                                                                   |     |
|     |    |                    |            | 14                                                | 178Ca07    | 21           | 12 BK                   | 50265        | SML            | 0,31       | 2,232                                                             | tis |
|     |    |                    |            | 14                                                | 383Ba00u   | 19           | 5 DBZ                   | 42265        | SML            | 0,26       | 2,340                                                             | tis |
|     |    |                    |            | 14                                                | 383Ba00u   | 19           | 5 DBZ                   | 42265        | SML            | 0,19       | 1,710                                                             | tis |
|     |    |                    |            | 14                                                | 383Ba00u   | 24           | 5 DBZ                   | 42265        | SML            | 0,16       | 1,440                                                             | tis |
|     |    |                    |            | 14                                                | 383Ba01    | 24           | 5 DBZ                   | 42265        | SML            | 0,65       | 5,850                                                             | tis |
|     |    |                    |            | 14                                                | 477Ca04    | 23           | 12 BK                   | 50265        | SML            | 0,30       | 2,160                                                             | tis |
|     |    |                    |            | 14                                                | 481Aa00p   | 19           | 5 KL                    | 53265        | SML            | 0,09       | 0,432                                                             | tis |
|     |    |                    |            | 14                                                | 481Aa03    | 24           | 5 SM                    | 1265         | SML            | 0,08       | 0,300                                                             | tis |
|     |    |                    |            | 14                                                | 481Aa04    | 24           | 5 SM                    | 1265         | SML            | 0,10       | 0,400                                                             | tis |
|     |    |                    |            | 14                                                | 481Aa06    | 24           | 5 KL                    | 53265        | SML            | 0,07       | 0,336                                                             | tis |
|     |    |                    |            | 14                                                | celkem     | Mladeč       |                         | 2,21         | 17,200         |            |                                                                   |     |
| 409 | 1  | 016                | 111        | celkem                                            | podvýkon   |              |                         | 2,21         | 17,200         |            |                                                                   |     |
|     |    | 016                | 211        | - První sadba do nepřipravené půdy-ruční-jamková  |            |              |                         |              |                |            |                                                                   |     |
|     |    |                    |            | 11                                                | 152Aa08    | 24           | 10 DBZ                  | 42265        | SML            | 0,30       | 3,000                                                             | tis |
|     |    |                    |            | 11                                                | 152Ba08    | 20           | 10 HB                   | 51155        | SML            | 0,08       | 0,600                                                             | tis |
|     |    |                    |            | 11                                                | 153Ba05    | 24           | 10 DBZ                  | 42265        | SML            | 0,10       | 0,900                                                             | tis |
|     |    |                    |            | Pozn: zalesnění                                   |            |              |                         |              |                |            |                                                                   |     |
|     |    |                    |            | 11                                                | 153Da05    | 23           | 10 DBZ                  | 42265        | SML            | 0,13       | 1,170                                                             | tis |
|     |    |                    |            | 11                                                | 156Ea07b   | 24           | 5 BK                    | 50265        | SML            | 0,10       | 0,800                                                             | tis |
|     |    |                    |            | 11                                                | 156Ea07b   | 24           | 5 LP                    | 80275        | SML            | 0,10       | 0,600                                                             | tis |
|     |    |                    |            | 11                                                | 156Ea09    | 24           | 5 LP                    | 80275        | SML            | 0,15       | 0,900                                                             | tis |
|     |    |                    |            | 11                                                | 157Aa00p   | 18           | 5 LP                    | 80275        | SML            | 0,15       | 0,840                                                             | tis |
|     |    |                    |            | 11                                                | 157Ba00p   | 18           | 5 HB                    | 51155        | SML            | 0,15       | 0,900                                                             | tis |
|     |    |                    |            | 11                                                | 157Ca09    | 24           | 10 HB                   | 51155        | SML            | 0,19       | 1,150                                                             | tis |
|     |    |                    |            | 11                                                | 158Aa06a   | 24           | 10 HB                   | 51155        | SML            | 0,06       | 0,360                                                             | tis |
|     |    |                    |            | 11                                                | 158Ca13    | 24           | 5 BK                    | 50265        | SML            | 0,11       | 0,880                                                             | tis |
|     |    |                    |            | 11                                                | 158Da04    | 24           | 5 HB                    | 51155        | SML            | 0,13       | 0,780                                                             | tis |
|     |    |                    |            | 11                                                | 158Da06    | 21           | 5 HB                    | 51155        | SML            | 0,07       | 0,420                                                             | tis |
|     |    |                    |            | 11                                                | 158Da13a   | 24           | 5 BK                    | 50265        | SML            | 0,05       | 0,400                                                             | tis |
|     |    |                    |            | 11                                                | 158Da13a   | 24           | 5 JLH                   | 61250        | SML            | 0,12       | 0,720                                                             | tis |
|     |    |                    |            | 11                                                | 159Ca09a   | 20           | 10 HB                   | 51155        | SML            | 0,10       | 0,600                                                             | tis |
|     |    |                    |            | 11                                                | 159Fa07    | 23           | 10 BK                   | 50265        | SML            | 0,15       | 1,200                                                             | tis |
|     |    |                    |            | 11                                                | 166Ba05    | 21           | 10 BO                   | 20255        | SML            | 0,06       | 0,480                                                             | tis |
|     |    |                    |            | Pozn: řadové smíšení                              |            |              |                         |              |                |            |                                                                   |     |
|     |    |                    |            | 11                                                | 166Ba05    | 21           | 10 HB                   | 51155        | SML            | 0,07       | 0,420                                                             | tis |
|     |    |                    |            | Pozn: řadové smíšení                              |            |              |                         |              |                |            |                                                                   |     |
|     |    |                    |            | 11                                                | 166Ba12b   | 21           | 10 BO                   | 20255        | SML            | 0,06       | 0,480                                                             | tis |
|     |    |                    |            | Pozn: řadové smíšení                              |            |              |                         |              |                |            |                                                                   |     |
|     |    |                    |            | 11                                                | 166Ba12b   | 21           | 10 HB                   | 51155        | SML            | 0,06       | 0,400                                                             | tis |
|     |    |                    |            | Pozn: řadové smíšení                              |            |              |                         |              |                |            |                                                                   |     |
|     |    |                    |            | 11                                                | 166Ca10    | 20           | 5 KL                    | 53265        | SML            | 0,20       | 1,000                                                             | tis |
|     |    |                    |            | 11                                                | 167Ba00p   | 19           | 5 BO                    | 20255        | SML            | 0,10       | 0,800                                                             | tis |
|     |    |                    |            | Pozn: řadové smíšení                              |            |              |                         |              |                |            |                                                                   |     |
|     |    |                    |            | 11                                                | 167Ba00p   | 19           | 5 HB                    | 51155        | SML            | 0,09       | 0,540                                                             | tis |
|     |    |                    |            | Pozn: řadové smíšení                              |            |              |                         |              |                |            |                                                                   |     |
|     |    |                    |            | 11                                                | 168Ca00p   | 19           | 5 JLH                   | 61250        | SML            | 0,09       | 0,540                                                             | tis |
|     |    |                    |            | 11                                                | 168Ca06b   | 24           | 5 JLH                   | 61250        | SML            | 0,14       | 0,840                                                             | tis |
|     |    |                    |            | 11                                                | 168Ca15    | 24           | 5 LP                    | 80275        | SML            | 0,14       | 0,840                                                             | tis |
|     |    |                    |            | 11                                                | 170Aa14    | 24           | 5 BO                    | 20255        | SML            | 0,10       | 0,800                                                             | tis |
|     |    |                    |            | 11                                                | 170Aa14    | 24           | 10 DBZ                  | 42265        | SML            | 0,23       | 2,000                                                             | tis |
|     |    |                    |            | 11                                                | 170Aa14    | 24           | 5 LP                    | 80275        | SML            | 0,17       | 1,000                                                             | tis |
|     |    |                    |            | 11                                                | 174Aa09a   | 24           | 5 LP                    | 80275        | SML            | 0,07       | 0,420                                                             | tis |
|     |    |                    |            | 11                                                | 174Ba13    | 24           | 5 DBZ                   | 42265        | SML            | 0,11       | 0,900                                                             | tis |
|     |    |                    |            | Pozn: řadové smíšení                              |            |              |                         |              |                |            |                                                                   |     |
|     |    |                    |            | 11                                                | 174Ba13    | 24           | 5 LP                    | 80275        | SML            | 0,13       | 0,900                                                             | tis |
|     |    |                    |            | Pozn: řadové smíšení                              |            |              |                         |              |                |            |                                                                   |     |
|     |    |                    |            | 11                                                | 174Ca00p   | 18           | 5 BO                    | 20255        | SML            | 0,10       | 0,800                                                             | tis |
|     |    |                    |            | 11                                                | 174Ca00p   | 18           | 5 JLH                   | 61250        | SML            | 0,15       | 0,900                                                             | tis |
|     |    |                    |            | 11                                                | 174Ca12    | 20           | 5 BO                    | 20255        | SML            | 0,05       | 0,500                                                             | tis |
|     |    |                    |            | 11                                                | 268Ba03c   | 20           | 10 BK                   | 50265        | SML            | 0,11       | 0,880                                                             | tis |
|     |    |                    |            | 11                                                | celkem     | Loštice      |                         | 4,47         | 31,660         |            |                                                                   |     |
|     |    |                    |            | 16                                                | 653Ca00p   | 19           | 4 MD                    | 30255        | SML            | 0,04       | 0,100                                                             | tis |
|     |    |                    |            | 16                                                | 653Ca03b   | 24           | 4 DBZ                   | 42255        | SML            | 0,25       | 2,250                                                             | tis |
|     |    |                    |            | 16                                                | 654Da00p   | 19           | 4 OL                    | 83260        | SML            | 0,11       | 0,500                                                             | tis |
|     |    |                    |            | 16                                                | 657Ca00u   | 19           | 4 BK                    | 50265        | SML            | 0,12       | 0,900                                                             | tis |
|     |    |                    |            | 16                                                | 659Ca00p   | 19           | 4 SM                    | 1265         | SML            | 0,37       | 1,100                                                             | tis |
|     |    |                    |            | 16                                                | 659Ca00p   | 19           | 4 MD                    | 30255        | SML            | 0,09       | 0,250                                                             | tis |
|     |    |                    |            | 16                                                | 664Aa00p   | 19           | 4 SM                    | 1265         | SML            | 0,05       | 0,135                                                             | tis |
|     |    |                    |            | 16                                                | 664Aa00p   | 19           | 4 DG                    | 18255        | SML            | 0,05       | 0,125                                                             | tis |
|     |    |                    |            | 16                                                | 665Aa04    | 24           | 4 DBZ                   | 42265        | SML            | 0,40       | 3,400                                                             | tis |
|     |    |                    |            | 16                                                | 665Ba00p   | 19           | 4 SM                    | 1265         | SML            | 0,22       | 0,650                                                             | tis |
|     |    |                    |            | 16                                                | 665Ba00p   | 19           | 4 MD                    | 30255        | SML            | 0,06       | 0,180                                                             | tis |

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL)                             | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy, revirů vůči dodavateli |
|-----|----|--------------------|------------|----------------------------------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|
|     |    |                    |            | 16 667Aa00p                                  | 19         | 4 SM         | 1265 SML                | 0,08         | 0,230          | tis        | .....                                                              |
|     |    |                    |            | 16 669Ba04b                                  | 24         | 4 SM         | 1265 SML                | 0,46         | 1,380          | tis        | .....                                                              |
|     |    |                    |            | 16 669Ba04b                                  | 24         | 4 MD         | 30255 SML               | 0,11         | 0,330          | tis        | .....                                                              |
|     |    |                    |            | 16 669Ba06                                   | 24         | 4 SM         | 1265 SML                | 0,19         | 0,570          | tis        | .....                                                              |
|     |    |                    |            | 16 669Ba06                                   | 24         | 4 MD         | 30255 SML               | 0,05         | 0,150          | tis        | .....                                                              |
|     |    |                    |            | 16 678Ba03                                   | 24         | 4 DBZ        | 42255 SML               | 0,25         | 2,250          | tis        | .....                                                              |
|     |    |                    |            | 16 celkem Bradlo                             |            |              |                         | 2,90         | 14,500         |            | .....                                                              |
| 409 | 1  | 016 211            |            | celkem podvýkon                              |            |              |                         | 7,37         | 46,160         |            | .....                                                              |
|     |    | 016 611            |            | - Opakovaná sadba do nepř.půdy-ruční-jamková |            |              |                         |              |                |            |                                                                    |
|     |    |                    |            | 11 152Aa00p                                  | 24         | 5 BO         | 20255 SML               | 0,01         | 0,150          | tis        | .....                                                              |
|     |    |                    |            | Pozn: vylepšení                              |            |              |                         |              |                |            |                                                                    |
|     |    |                    |            | 11 152Aa01c                                  | 24         | 10 MD        | 30255 SML               | 0,02         | 0,050          | tis        | .....                                                              |
|     |    |                    |            | 11 153Da00u                                  | 24         | 10 HB        | 51155 SML               | 0,08         | 0,500          | tis        | .....                                                              |
|     |    |                    |            | 11 153Da01a                                  | 24         | 5 BO         | 20255 SML               | 0,06         | 0,500          | tis        | .....                                                              |
|     |    |                    |            | 11 153Da11                                   | 24         | 5 BO         | 20255 SML               | 0,10         | 0,800          | tis        | .....                                                              |
|     |    |                    |            | 11 155Aa00u                                  | 24         | 10 BK        | 50265 SML               | 0,25         | 2,000          | tis        | .....                                                              |
|     |    |                    |            | 11 155Ca00u                                  | 24         | 5 LP         | 80275 SML               | 0,06         | 0,400          | tis        | .....                                                              |
|     |    |                    |            | 11 156Ba00p                                  | 24         | 10 BK        | 50265 SML               | 0,06         | 0,500          | tis        | .....                                                              |
|     |    |                    |            | 11 156Da00p                                  | 24         | 5 SM         | 1265 SML                | 0,01         | 0,050          | tis        | .....                                                              |
|     |    |                    |            | 11 156Da00p                                  | 24         | 10 DBZ       | 42265 SML               | 0,02         | 0,200          | tis        | .....                                                              |
|     |    |                    |            | 11 156Ea00p                                  | 24         | 5 BO         | 20255 SML               | 0,10         | 0,800          | tis        | .....                                                              |
|     |    |                    |            | 11 157Ca08a                                  | 24         | 10 HB        | 51155 SML               | 0,35         | 2,500          | tis        | .....                                                              |
|     |    |                    |            | 11 157Ca13                                   | 24         | 10 BK        | 50265 SML               | 0,02         | 0,200          | tis        | .....                                                              |
|     |    |                    |            | 11 159Ba00p                                  | 24         | 10 HB        | 51155 SML               | 0,10         | 0,600          | tis        | .....                                                              |
|     |    |                    |            | 11 165Aa00u                                  | 24         | 5 LP         | 80275 SML               | 0,06         | 0,400          | tis        | .....                                                              |
|     |    |                    |            | 11 165Aa05                                   | 24         | 10 DBZ       | 42265 SML               | 0,04         | 0,400          | tis        | .....                                                              |
|     |    |                    |            | 11 165Aa12                                   | 24         | 5 LP         | 80275 SML               | 0,08         | 0,500          | tis        | .....                                                              |
|     |    |                    |            | 11 166Aa00u                                  | 24         | 10 HB        | 51155 SML               | 0,35         | 2,500          | tis        | .....                                                              |
|     |    |                    |            | 11 166Aa01b                                  | 24         | 10 DBZ       | 42265 SML               | 0,03         | 0,300          | tis        | .....                                                              |
|     |    |                    |            | 11 166Ba00u                                  | 24         | 5 KL         | 53265 SML               | 0,10         | 0,500          | tis        | .....                                                              |
|     |    |                    |            | 11 166Ba05                                   | 24         | 5 BO         | 20255 SML               | 0,12         | 1,000          | tis        | .....                                                              |
|     |    |                    |            | 11 166Ba05                                   | 24         | 5 HB         | 51155 SML               | 0,08         | 0,500          | tis        | .....                                                              |
|     |    |                    |            | 11 167Aa00p                                  | 24         | 5 SM         | 1265 SML                | 0,15         | 0,500          | tis        | .....                                                              |
|     |    |                    |            | Pozn: řadové smíšení                         |            |              |                         |              |                |            |                                                                    |
|     |    |                    |            | 11 167Aa00p                                  | 24         | 5 HB         | 51155 SML               | 0,15         | 0,900          | tis        | .....                                                              |
|     |    |                    |            | Pozn: řadové smíšení                         |            |              |                         |              |                |            |                                                                    |
|     |    |                    |            | 11 167Aa00u                                  | 24         | 10 DBZ       | 42265 SML               | 0,09         | 0,800          | tis        | .....                                                              |
|     |    |                    |            | 11 167Aa00u                                  | 24         | 10 BK        | 50265 SML               | 0,10         | 0,800          | tis        | .....                                                              |
|     |    |                    |            | 11 167Aa01a                                  | 24         | 5 SM         | 1265 SML                | 0,15         | 0,500          | tis        | .....                                                              |
|     |    |                    |            | 11 167Ba00p                                  | 24         | 5 LP         | 80275 SML               | 0,10         | 0,600          | tis        | .....                                                              |
|     |    |                    |            | 11 168Ca01a                                  | 24         | 5 BO         | 20255 SML               | 0,12         | 1,000          | tis        | .....                                                              |
|     |    |                    |            | 11 169Aa10                                   | 24         | 5 BO         | 20255 SML               | 0,25         | 2,000          | tis        | .....                                                              |
|     |    |                    |            | 11 170Aa01a                                  | 24         | 5 BO         | 20255 SML               | 0,15         | 1,200          | tis        | .....                                                              |
|     |    |                    |            | Pozn: řadové smíšení                         |            |              |                         |              |                |            |                                                                    |
|     |    |                    |            | 11 170Aa01a                                  | 24         | 5 KL         | 53265 SML               | 0,15         | 0,800          | tis        | .....                                                              |
|     |    |                    |            | Pozn: řadové smíšení                         |            |              |                         |              |                |            |                                                                    |
|     |    |                    |            | 11 173Ca00u                                  | 24         | 5 BO         | 20255 SML               | 0,16         | 1,280          | tis        | .....                                                              |
|     |    |                    |            | Pozn: řadové smíšení                         |            |              |                         |              |                |            |                                                                    |
|     |    |                    |            | 11 173Ca00u                                  | 24         | 5 HB         | 51155 SML               | 0,17         | 1,000          | tis        | .....                                                              |
|     |    |                    |            | Pozn: řadové smíšení                         |            |              |                         |              |                |            |                                                                    |
|     |    |                    |            | 11 173Ea09                                   | 24         | 10 MD        | 30255 SML               | 0,10         | 0,400          | tis        | .....                                                              |
|     |    |                    |            | Pozn: řadové smíšení                         |            |              |                         |              |                |            |                                                                    |
|     |    |                    |            | 11 173Ea09                                   | 24         | 10 KL        | 53265 SML               | 0,10         | 0,400          | tis        | .....                                                              |
|     |    |                    |            | Pozn: řadové smíšení                         |            |              |                         |              |                |            |                                                                    |
|     |    |                    |            | 11 268Da04                                   | 24         | 5 KL         | 53265 SML               | 0,15         | 0,800          | tis        | .....                                                              |
|     |    |                    |            | 11 celkem Loštice                            |            |              |                         | 4,19         | 28,330         |            | .....                                                              |
|     |    |                    |            | 16 651Ca00p                                  | 19         | 4 SM         | 1265 SML                | 0,06         | 0,180          | tis        | .....                                                              |
|     |    |                    |            | 16 652Aa00p                                  | 19         | 4 SM         | 1265 SML                | 0,04         | 0,120          | tis        | .....                                                              |
|     |    |                    |            | 16 652Ca03b                                  | 23         | 4 MD         | 30255 SML               | 0,02         | 0,060          | tis        | .....                                                              |
|     |    |                    |            | 16 652Da00p                                  | 19         | 4 OL         | 83260 SML               | 0,20         | 0,800          | tis        | .....                                                              |
|     |    |                    |            | 16 652Ea00u                                  | 19         | 4 BO         | 20255 SML               | 0,06         | 0,500          | tis        | .....                                                              |
|     |    |                    |            | 16 653Ba00u                                  | 19         | 4 JD         | 10265 SML               | 0,03         | 0,150          | tis        | .....                                                              |
|     |    |                    |            | 16 653Ca00u                                  | 19         | 4 JD         | 10265 SML               | 0,03         | 0,150          | tis        | .....                                                              |
|     |    |                    |            | 16 653Da00u                                  | 19         | 4 MD         | 30255 SML               | 0,02         | 0,050          | tis        | .....                                                              |
|     |    |                    |            | 16 654Ba00u                                  | 19         | 4 SM         | 1265 SML                | 0,02         | 0,060          | tis        | .....                                                              |
|     |    |                    |            | 16 655Ca00p                                  | 19         | 4 SM         | 1265 SML                | 0,10         | 0,300          | tis        | .....                                                              |
|     |    |                    |            | 16 660Ba00p                                  | 18         | 4 SM         | 1265 SML                | 0,02         | 0,060          | tis        | .....                                                              |
|     |    |                    |            | 16 661Aa01a                                  |            | 4 BK         | 50265 SML               | 0,05         | 0,400          | tis        | .....                                                              |
|     |    |                    |            | 16 661Ba00p                                  | 19         | 4 BK         | 50265 SML               | 0,15         | 1,150          | tis        | .....                                                              |
|     |    |                    |            | 16 661Ba01a                                  | 18         | 4 BK         | 50265 SML               | 0,08         | 0,600          | tis        | .....                                                              |
|     |    |                    |            | 16 666Ba00u                                  | 19         | 4 BO         | 20255 SML               | 0,10         | 0,750          | tis        | .....                                                              |
|     |    |                    |            | 16 668Ba00p                                  | 19         | 4 BK         | 50265 SML               | 0,13         | 1,000          | tis        | .....                                                              |
|     |    |                    |            | 16 671Aa00u                                  | 19         | 4 SM         | 1265 SML                | 0,10         | 0,280          | tis        | .....                                                              |
|     |    |                    |            | 16 673Ca00p                                  | 19         | 4 DG         | 18255 SML               | 0,25         | 0,600          | tis        | .....                                                              |
|     |    |                    |            | 16 673Ca00p                                  | 19         | 4 BK         | 50265 SML               | 0,20         | 1,500          | tis        | .....                                                              |
|     |    |                    |            | 16 674Ca00p                                  | 19         | 4 KL         | 53265 SML               | 0,05         | 0,200          | tis        | .....                                                              |
|     |    |                    |            | 16 674Da00p                                  | 19         | 4 KL         | 53265 SML               | 0,05         | 0,200          | tis        | .....                                                              |

| Zak   | TP  | Cen.kód<br>Výk+pdv   | Re-<br>vír | Porost<br>(JPRL)                                       | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy, revírů vůči dodavateli |
|-------|-----|----------------------|------------|--------------------------------------------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|
|       |     |                      |            | 16 677Aa00p                                            | 19         | 4 BK         | 50265 SML               | 0,13         | 1,000          | tis        | .....                                                              |
|       |     |                      |            | 16 680Ca00p                                            | 19         | 4 KL         | 53265 SML               | 0,20         | 0,780          | tis        | .....                                                              |
|       |     |                      |            | 16 celkem Bradlo                                       |            |              |                         | 2,09         | 10,890         |            |                                                                    |
| 409   | 1   | 016 611              |            | celkem podvýkon                                        |            |              |                         | 6,28         | 39,220         |            |                                                                    |
|       |     |                      |            | 016 711 - Opakovaná sadba do nepř.půdy-mechan.-jamková |            |              |                         |              |                |            |                                                                    |
|       |     |                      |            | 14 376Ba01a                                            | 19         | 5 SM         | 1265 SML                | 0,05         | 0,200          | tis        | .....                                                              |
|       |     |                      |            | 14 452Ca00p                                            | 19         | 5 BK         | 50265 SML               | 0,03         | 0,250          | tis        | .....                                                              |
|       |     |                      |            | 14 452Ca03b                                            | 23         | 5 BK         | 50265 SML               | 0,17         | 1,224          | tis        | .....                                                              |
|       |     |                      |            | 14 452Ca05a                                            | 21         | 5 SM         | 1265 SML                | 0,30         | 0,810          | tis        | .....                                                              |
|       |     |                      |            | 14 452Fa00p                                            | 19         | 5 SM         | 1265 SML                | 0,05         | 0,200          | tis        | .....                                                              |
|       |     |                      |            | 14 452Ga06a                                            | 21         | 5 SM         | 1265 SML                | 0,05         | 0,200          | tis        | .....                                                              |
|       |     |                      |            | 14 477Da01a                                            | 19         | 5 DBZ        | 42260 SML               | 0,20         | 1,800          | tis        | .....                                                              |
|       |     |                      |            | 14 485Ba01d                                            | 25         | 12 DBZ       | 42265 SML               | 0,19         | 1,540          | tis        | .....                                                              |
|       |     |                      |            | 14 485Ca01b                                            | 19         | 5 BO         | 20255 SML               | 0,10         | 0,720          | tis        | .....                                                              |
|       |     |                      |            | 14 486Ca01b                                            | 19         | 5 BO         | 20255 SML               | 0,10         | 0,720          | tis        | .....                                                              |
|       |     |                      |            | 14 486Ca06a                                            | 21         | 5 SM         | 1265 SML                | 0,03         | 0,090          | tis        | .....                                                              |
|       |     |                      |            | 14 486Da03a                                            | 22         | 5 SM         | 1265 SML                | 0,02         | 0,054          | tis        | .....                                                              |
|       |     |                      |            | 14 486Da06a                                            | 21         | 5 SM         | 1265 SML                | 0,06         | 0,162          | tis        | .....                                                              |
|       |     |                      |            | 14 celkem Mladeč                                       |            |              |                         | 1,35         | 7,970          |            |                                                                    |
| 409   | 1   | 016 711              |            | celkem podvýkon                                        |            |              |                         | 1,35         | 7,970          |            |                                                                    |
|       |     |                      |            | 016 901 - Doplnění MZD a ostatních dřevin              |            |              |                         |              |                |            |                                                                    |
|       |     |                      |            | 16 653Ba01a                                            |            | 4 KL         | 53380 SML               | 0,01         | 0,030          | tis        | .....                                                              |
|       |     |                      |            | 16 654Da00p                                            |            | 4 KL         | 53380 SML               | 0,01         | 0,030          | tis        | .....                                                              |
|       |     |                      |            | 16 659Aa00p                                            |            | 4 KL         | 53380 SML               | 0,01         | 0,010          | tis        | .....                                                              |
|       |     |                      |            | 16 659Ba00p                                            |            | 4 KL         | 53380 SML               | 0,01         | 0,020          | tis        | .....                                                              |
|       |     |                      |            | 16 663Aa01a                                            |            | 4 KL         | 53380 SML               | 0,01         | 0,020          | tis        | .....                                                              |
|       |     |                      |            | 16 666Ba01b                                            |            | 4 KL         | 53380 SML               | 0,01         | 0,040          | tis        | .....                                                              |
|       |     |                      |            | 16 669Ba00p                                            |            | 4 KL         | 53380 SML               | 0,01         | 0,050          | tis        | .....                                                              |
|       |     |                      |            | 16 673Aa01a                                            |            | 4 KL         | 53380 SML               | 0,01         | 0,080          | tis        | .....                                                              |
|       |     |                      |            | 16 683Aa00u                                            |            | 4 KL         | 53380 SML               | 0,01         | 0,020          | tis        | .....                                                              |
|       |     |                      |            | 16 celkem Bradlo                                       |            |              |                         | 0,09         | 0,300          |            |                                                                    |
| 409   | 1   | 016 901              |            | celkem podvýkon                                        |            |              |                         | 0,09         | 0,300          |            |                                                                    |
| Úrhn: | 016 | - Zalesňování sadbou |            |                                                        |            |              |                         | 18,27        | 115,546        |            |                                                                    |
| 409   | 1   | =====                |            |                                                        |            |              |                         |              |                |            |                                                                    |
|       |     |                      |            | 022 - Oplocování mladých lesních porostů               |            |              |                         |              |                |            |                                                                    |
|       |     |                      |            | =====                                                  |            |              |                         |              |                |            |                                                                    |
|       |     |                      |            | 022 015 - Oplocenky z nov.mat.-drátěné-2 ráhna         |            |              |                         |              |                |            |                                                                    |
|       |     |                      |            | 11 152Aa08                                             | 24         | 9            |                         | 0,30         | 0,235          | km         | .....                                                              |
|       |     |                      |            | 11 153Ba05                                             | 24         | 9            |                         | 0,10         | 0,140          | km         | .....                                                              |
|       |     |                      |            | 11 153Da05                                             | 23         | 9            |                         | 0,13         | 0,145          | km         | .....                                                              |
|       |     |                      |            | 11 156Ea09                                             | 24         | 3            |                         | 0,15         | 0,245          | km         | .....                                                              |
|       |     |                      |            | 11 157Aa00p                                            | 18         | 3            |                         | 0,15         | 0,150          | km         | .....                                                              |
|       |     |                      |            | 11 158Da13a                                            | 24         | 3            |                         | 0,17         | 0,160          | km         | .....                                                              |
|       |     |                      |            | 11 166Ca10                                             | 20         | 3            |                         | 0,20         | 0,180          | km         | .....                                                              |
|       |     |                      |            | 11 168Ca06b                                            | 24         | 3            |                         | 0,14         | 0,210          | km         | .....                                                              |
|       |     |                      |            | 11 168Ca15                                             | 24         | 3            |                         | 0,14         | 0,150          | km         | .....                                                              |
|       |     |                      |            | 11 170Aa01a                                            | 24         | 3            |                         | 0,30         | 0,240          | km         | .....                                                              |
|       |     |                      |            | 11 170Aa14                                             | 24         | 9            |                         | 0,23         | 0,190          | km         | .....                                                              |
|       |     |                      |            | 11 170Aa14                                             | 24         | 3            |                         | 0,17         | 0,200          | km         | .....                                                              |
|       |     |                      |            | 11 celkem Loštice                                      |            |              |                         | 2,18         | 2,245          |            |                                                                    |
|       |     |                      |            | 14 178Ca07                                             | 21         | 12           |                         | 0,30         | 0,350          | km         | .....                                                              |
|       |     |                      |            | 14 452Ca00p                                            | 19         | 5            |                         | 0,07         | 0,200          | km         | .....                                                              |
|       |     |                      |            | 14 477Ca04                                             | 23         | 12           |                         | 0,30         | 0,350          | km         | .....                                                              |
|       |     |                      |            | 14 477Ca06                                             | 21         | 5            |                         | 0,47         | 0,200          | km         | .....                                                              |
|       |     |                      |            | 14 481Aa00p                                            | 19         | 5            |                         | 0,09         | 0,100          | km         | .....                                                              |
|       |     |                      |            | 14 481Aa06                                             | 24         | 5            |                         | 0,07         | 0,100          | km         | .....                                                              |
|       |     |                      |            | 14 485Ba01d                                            | 24         | 12           |                         | 0,19         | 0,207          | km         | .....                                                              |
|       |     |                      |            | 14 486Ca00p                                            | 19         | 5            |                         | 0,25         | 0,300          | km         | .....                                                              |
|       |     |                      |            | 14 celkem Mladeč                                       |            |              |                         | 1,74         | 1,807          |            |                                                                    |
|       |     |                      |            | 16 665Aa04                                             | 24         | 3            |                         | 0,40         | 0,280          | km         | .....                                                              |
|       |     |                      |            | 16 celkem Bradlo                                       |            |              |                         | 0,40         | 0,280          |            |                                                                    |
| 409   | 1   | 022 015              |            | celkem podvýkon                                        |            |              |                         | 4,32         | 4,332          |            |                                                                    |
|       |     |                      |            | 022 121 - Oplocenky z nov.mat.-dřevěné-Pacov 150/3     |            |              |                         |              |                |            |                                                                    |
|       |     |                      |            | 14 383Ba00u                                            | 24         | 5            |                         | 0,26         | 0,240          | km         | .....                                                              |
|       |     |                      |            | 14 383Ba01                                             | 24         | 5            |                         | 0,65         | 0,340          | km         | .....                                                              |
|       |     |                      |            | 14 celkem Mladeč                                       |            |              |                         | 0,91         | 0,580          |            |                                                                    |
| 409   | 1   | 022 121              |            | celkem podvýkon                                        |            |              |                         | 0,91         | 0,580          |            |                                                                    |

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|

Úrhn: 022 - Oploc.mlad.les.poros 5,23 4,912

409 1 =====

023 - Ochrana mladých lesních porostů proti zvěři

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023 111 - Nátěry kultur repelenty-letní

|    |                |    |   |    |      |        |     |       |
|----|----------------|----|---|----|------|--------|-----|-------|
| 11 | 152Aa00v       | 19 | 6 | 52 | 0,05 | 0,400  | tis | ..... |
| 11 | 152Aa00v       | 19 | 6 | 52 | 0,05 | 0,250  | tis | ..... |
| 11 | 152Aa08        | 21 | 6 | 52 | 0,10 | 0,500  | tis | ..... |
| 11 | 152Ba00u       | 19 | 6 | 52 | 0,11 | 0,900  | tis | ..... |
| 11 | 152Ba00u       | 19 | 6 | 52 | 0,25 | 1,500  | tis | ..... |
| 11 | 152Ba08        | 20 | 6 | 52 | 0,12 | 0,800  | tis | ..... |
| 11 | 153Ba05        | 20 | 6 | 52 | 0,09 | 0,200  | tis | ..... |
| 11 | 153Ba06        | 20 | 6 | 52 | 0,22 | 1,100  | tis | ..... |
| 11 | 153Ca00p       | 19 | 6 | 52 | 0,05 | 0,300  | tis | ..... |
| 11 | 153Da00u       | 19 | 6 | 52 | 0,32 | 1,000  | tis | ..... |
| 11 | 153Da11        | 20 | 6 | 52 | 0,20 | 0,900  | tis | ..... |
| 11 | 153Ea13        | 20 | 6 | 52 | 0,06 | 0,200  | tis | ..... |
| 11 | 155Aa00u       | 19 | 6 | 52 | 0,33 | 0,500  | tis | ..... |
| 11 | 155Ca13        | 21 | 6 | 52 | 0,09 | 0,680  | tis | ..... |
| 11 | 155Ca13        | 21 | 6 | 52 | 0,11 | 0,600  | tis | ..... |
| 11 | 155Da00u       | 19 | 6 | 52 | 0,02 | 0,250  | tis | ..... |
| 11 | 156Ba00u       | 19 | 6 | 52 | 0,20 | 1,000  | tis | ..... |
| 11 | 156Ca00u       | 19 | 6 | 52 | 0,14 | 0,600  | tis | ..... |
| 11 | 156Da00p       | 19 | 6 | 52 | 0,06 | 0,580  | tis | ..... |
| 11 | 156Ea00p       | 19 | 6 | 52 | 0,20 | 0,200  | tis | ..... |
| 11 | 156Ea00p       | 19 | 6 | 52 | 0,05 | 0,450  | tis | ..... |
| 11 | 156Fa10        | 19 | 6 | 52 | 0,11 | 0,800  | tis | ..... |
| 11 | 156Fa10        | 19 | 6 | 52 | 0,09 | 0,700  | tis | ..... |
| 11 | 157Aa00p       | 18 | 6 | 52 | 0,30 | 2,100  | tis | ..... |
| 11 | 157Aa00p       | 18 | 6 | 52 | 0,18 | 1,310  | tis | ..... |
| 11 | 157Aa00u       | 19 | 6 | 52 | 0,21 | 1,300  | tis | ..... |
| 11 | 157Ba00p       | 18 | 6 | 52 | 0,12 | 0,900  | tis | ..... |
| 11 | 157Ba09        | 20 | 6 | 52 | 0,21 | 1,500  | tis | ..... |
| 11 | 157Ca08a       | 21 | 6 | 52 | 0,19 | 1,000  | tis | ..... |
| 11 | 157Ca13        | 22 | 6 | 52 | 0,06 | 0,200  | tis | ..... |
| 11 | 158Aa00p       | 19 | 6 | 52 | 0,03 | 0,150  | tis | ..... |
| 11 | 158Aa00p       | 19 | 6 | 52 | 0,15 | 0,650  | tis | ..... |
| 11 | 158Aa00u       | 19 | 6 | 52 | 0,10 | 0,500  | tis | ..... |
| 11 | 159Aa00u       | 19 | 6 | 52 | 0,08 | 0,100  | tis | ..... |
| 11 | 159Ba00p       | 18 | 6 | 52 | 0,18 | 0,100  | tis | ..... |
| 11 | 159Ca00u       | 19 | 6 | 52 | 0,18 | 0,900  | tis | ..... |
| 11 | 159Ca00v       | 19 | 6 | 52 | 0,10 | 0,800  | tis | ..... |
| 11 | 159Ca09a       | 20 | 6 | 52 | 0,30 | 1,800  | tis | ..... |
| 11 | 159Fa00u       | 19 | 6 | 52 | 0,26 | 1,500  | tis | ..... |
| 11 | 159Ga13        | 20 | 6 | 52 | 0,07 | 0,500  | tis | ..... |
| 11 | 160Aa00p       | 19 | 6 | 52 | 0,11 | 0,200  | tis | ..... |
| 11 | 162Ea04        | 20 | 6 | 52 | 0,08 | 0,100  | tis | ..... |
| 11 | 162Fa00u       | 19 | 6 | 52 | 0,12 | 0,800  | tis | ..... |
| 11 | 162Fa00u       | 19 | 6 | 52 | 0,13 | 0,200  | tis | ..... |
| 11 | 167Aa00p       | 19 | 6 | 52 | 0,15 | 0,100  | tis | ..... |
| 11 | 167Aa10a       | 23 | 6 | 52 | 0,25 | 0,100  | tis | ..... |
| 11 | 177Aa00p       | 19 | 6 | 52 | 0,19 | 1,000  | tis | ..... |
| 11 | 269Da00u       | 19 | 6 | 52 | 0,13 | 0,500  | tis | ..... |
| 11 | 269Da08        | 21 | 6 | 52 | 0,13 | 0,800  | tis | ..... |
| 11 | 277Ca06        | 21 | 6 | 52 | 0,20 | 1,200  | tis | ..... |
| 11 | celkem Loštice |    |   |    | 7,23 | 34,720 |     | ..... |

409 1 023 111 celkem podvýkon 7,23 34,720

023 113 - Nátěry nebo postřik kultur repelenty- letní Trico

|    |          |    |   |        |      |       |     |       |
|----|----------|----|---|--------|------|-------|-----|-------|
| 14 | 178Aa00p | 19 | 5 | 53 SML | 0,25 | 1,000 | tis | ..... |
| 14 | 178Ba00p | 19 | 5 | 53 SML | 0,77 | 3,800 | tis | ..... |
| 14 | 178Da05  | 21 | 5 | 53 SML | 0,06 | 0,250 | tis | ..... |
| 14 | 178Da06  | 21 | 5 | 53 SML | 0,22 | 0,450 | tis | ..... |
| 14 | 179Aa00p | 19 | 5 | 53 SML | 0,08 | 0,435 | tis | ..... |
| 14 | 179Ba00p | 19 | 5 | 53 SML | 0,32 | 0,150 | tis | ..... |
| 14 | 179Ca00p | 19 | 5 | 53 SML | 0,27 | 0,200 | tis | ..... |
| 14 | 374Aa06  | 23 | 5 | 53 SML | 0,31 | 1,000 | tis | ..... |
| 14 | 374Ba00p | 19 | 5 | 53 SML | 0,77 | 0,900 | tis | ..... |
| 14 | 374Ba04a | 22 | 5 | 53 SML | 0,14 | 0,700 | tis | ..... |
| 14 | 374Ba04b | 22 | 5 | 53 SML | 0,09 | 0,400 | tis | ..... |
| 14 | 374Da00r | 19 | 5 | 53 SML | 0,13 | 0,500 | tis | ..... |
| 14 | 374Da08  |    | 5 | 53 SML | 0,09 | 0,300 | tis | ..... |
| 14 | 375Ba00p |    | 5 | 53 SML | 0,15 | 0,750 | tis | ..... |
| 14 | 451Ca05  | 22 | 5 | 53 SML | 0,10 | 0,800 | tis | ..... |
| 14 | 451Fa00u | 19 | 5 | 53 SML | 0,85 | 5,000 | tis | ..... |
| 14 | 451Fa00p | 19 | 5 | 53 SML | 0,19 | 1,100 | tis | ..... |
| 14 | 451Fa08  | 20 | 5 | 53 SML | 0,15 | 0,500 | tis | ..... |
| 14 | 451Fa10  | 20 | 5 | 53 SML | 0,23 | 2,000 | tis | ..... |

Zpracováno dne19. 11. 2024 16:35: [REDACTED] , všechna střediska

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL)                        | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-----|----|--------------------|------------|-----------------------------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|     |    |                    |            | 14 451Fa10                              | 21         | 5            | 53 SML                  | 0,38         | 2,500          | tis        | .....                                                             |
|     |    |                    |            | 14 452Ba00r                             | 19         | 5            | 53 SML                  | 0,05         | 0,160          | tis        | .....                                                             |
|     |    |                    |            | 14 452Ca00p                             | 19         | 5            | 53 SML                  | 0,07         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 14 452Ca05a                             | 20         | 5            | 53 SML                  | 0,19         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 14 452Ca05a                             | 21         | 5            | 53 SML                  | 0,23         | 1,600          | tis        | .....                                                             |
|     |    |                    |            | 14 452Da05                              | 20         | 5            | 53 SML                  | 0,11         | 0,700          | tis        | .....                                                             |
|     |    |                    |            | 14 452Ea06                              | 20         | 5            | 53 SML                  | 0,25         | 1,400          | tis        | .....                                                             |
|     |    |                    |            | 14 452Ea08                              | 20         | 5            | 53 SML                  | 0,15         | 0,750          | tis        | .....                                                             |
|     |    |                    |            | 14 452Ea08                              | 21         | 5            | 53 SML                  | 0,15         | 0,750          | tis        | .....                                                             |
|     |    |                    |            | 14 452Fa00p                             | 19         | 5            | 53 SML                  | 0,27         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 14 452Fa07                              | 20         | 5            | 53 SML                  | 0,04         | 0,260          | tis        | .....                                                             |
|     |    |                    |            | 14 452Ga00p                             | 19         | 5            | 53 SML                  | 1,00         | 0,130          | tis        | .....                                                             |
|     |    |                    |            | 14 452Ga06b                             | 20         | 5            | 53 SML                  | 0,15         | 0,400          | tis        | .....                                                             |
|     |    |                    |            | 14 477Ba03                              | 22         | 5            | 53 SML                  | 0,26         | 1,500          | tis        | .....                                                             |
|     |    |                    |            | 14 477Ca00p                             | 19         | 5            | 53 SML                  | 0,25         | 2,600          | tis        | .....                                                             |
|     |    |                    |            | 14 477Ca04                              | 22         | 5            | 53 SML                  | 0,05         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 14 477Ca06                              | 21         | 5            | 53 SML                  | 0,20         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 14 477Da04                              | 22         | 5            | 53 SML                  | 0,04         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 14 477Da05                              | 21         | 5            | 53 SML                  | 0,20         | 1,300          | tis        | .....                                                             |
|     |    |                    |            | 14 477Da05                              | 22         | 5            | 53 SML                  | 0,21         | 1,300          | tis        | .....                                                             |
|     |    |                    |            | 14 486Aa00p                             | 19         | 5            | 53 SML                  | 0,30         | 2,100          | tis        | .....                                                             |
|     |    |                    |            | 14 486Aa03c                             |            | 5            | 53 SML                  | 0,40         | 1,500          | tis        | .....                                                             |
|     |    |                    |            | 14 486Ba00p                             | 19         | 5            | 53 SML                  | 0,60         | 2,300          | tis        | .....                                                             |
|     |    |                    |            | 14 486Ba11                              | 20         | 5            | 53 SML                  | 0,94         | 3,500          | tis        | .....                                                             |
|     |    |                    |            | 14 486Ba11                              | 22         | 5            | 53 SML                  | 0,52         | 2,000          | tis        | .....                                                             |
|     |    |                    |            | 14 486Ca12                              | 22         | 5            | 53 SML                  | 0,25         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 14 celkem Mladeč                        |            |              |                         | 12,43        | 51,085         |            |                                                                   |
|     |    |                    |            | 16 652Ea00u                             | 19         | 6            | 53 SML                  | 0,39         | 1,800          | tis        | .....                                                             |
|     |    |                    |            | 16 652Ha01a                             | 14         | 6            | 53 SML                  | 0,05         | 0,080          | tis        | .....                                                             |
|     |    |                    |            | 16 653Ba00u                             | 19         | 6            | 53 SML                  | 0,16         | 0,600          | tis        | .....                                                             |
|     |    |                    |            | 16 653Ca00u                             | 19         | 6            | 53 SML                  | 0,19         | 0,800          | tis        | .....                                                             |
|     |    |                    |            | 16 653Da00u                             | 19         | 6            | 53 SML                  | 0,08         | 0,260          | tis        | .....                                                             |
|     |    |                    |            | 16 661Aa01a                             | 18         | 6            | 53 SML                  | 0,27         | 1,500          | tis        | .....                                                             |
|     |    |                    |            | 16 661Ba00p                             | 19         | 6            | 53 SML                  | 0,82         | 5,700          | tis        | .....                                                             |
|     |    |                    |            | 16 661Ba01a                             | 18         | 6            | 53 SML                  | 0,61         | 3,500          | tis        | .....                                                             |
|     |    |                    |            | 16 664Aa00p                             | 19         | 6            | 53 SML                  | 0,05         | 0,120          | tis        | .....                                                             |
|     |    |                    |            | 16 664Ba08                              | 21         | 6            | 53 SML                  | 0,14         | 0,900          | tis        | .....                                                             |
|     |    |                    |            | 16 664Da00p                             | 19         | 6            | 53 SML                  | 0,17         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 16 665Aa00p                             | 19         | 6            | 53 SML                  | 0,14         | 0,900          | tis        | .....                                                             |
|     |    |                    |            | 16 665Aa03b                             | 23         | 6            | 53 SML                  | 0,03         | 0,200          | tis        | .....                                                             |
|     |    |                    |            | 16 665Ba00u                             | 19         | 6            | 53 SML                  | 0,14         | 0,900          | tis        | .....                                                             |
|     |    |                    |            | 16 666Ba00u                             | 19         | 6            | 53 SML                  | 0,61         | 3,500          | tis        | .....                                                             |
|     |    |                    |            | 16 668Aa01a                             | 18         | 6            | 53 SML                  | 0,21         | 0,550          | tis        | .....                                                             |
|     |    |                    |            | 16 668Ba00p                             | 19         | 6            | 53 SML                  | 1,86         | 1,700          | tis        | .....                                                             |
|     |    |                    |            | 16 674Ea00p                             | 19         | 6            | 53 SML                  | 0,13         | 0,750          | tis        | .....                                                             |
|     |    |                    |            | 16 674Ea06a                             | 20         | 6            | 53 SML                  | 0,17         | 0,900          | tis        | .....                                                             |
|     |    |                    |            | 16 680Ba00p                             | 19         | 6            | 53 SML                  | 0,05         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 16 683Aa00u                             | 19         | 6            | 53 SML                  | 0,17         | 0,850          | tis        | .....                                                             |
|     |    |                    |            | 16 683Ba00u                             | 19         | 6            | 53 SML                  | 0,57         | 2,900          | tis        | .....                                                             |
|     |    |                    |            | 16 celkem Bradlo                        |            |              |                         | 7,01         | 29,560         |            |                                                                   |
| 409 | 1  | 023                | 113        | celkem podvýkon                         |            |              |                         | 19,44        | 80,645         |            |                                                                   |
|     |    |                    |            | 023 121 - Nátěry kultur repelenty-zimní |            |              |                         |              |                |            |                                                                   |
|     |    |                    |            | 11 152Aa00p                             | 19         | 12           |                         | 0,11         | 0,250          | tis        | .....                                                             |
|     |    |                    |            | 11 152Aa00v                             | 19         | 12           |                         | 0,05         | 0,250          | tis        | .....                                                             |
|     |    |                    |            | 11 152Aa00v                             | 19         | 12           |                         | 0,05         | 0,350          | tis        | .....                                                             |
|     |    |                    |            | 11 152Aa01d                             | 17         | 12           |                         | 0,10         | 0,100          | tis        | .....                                                             |
|     |    |                    |            | 11 152Aa05                              | 21         | 12           |                         | 0,06         | 0,250          | tis        | .....                                                             |
|     |    |                    |            | 11 152Aa08                              | 20         | 12           |                         | 0,10         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 11 152Aa08                              | 21         | 12           |                         | 0,07         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11 152Ba00u                             | 19         | 12           |                         | 0,09         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11 152Ba00u                             | 19         | 12           |                         | 0,25         | 1,200          | tis        | .....                                                             |
|     |    |                    |            | 11 152Ba00u                             | 19         | 12           |                         | 0,11         | 0,900          | tis        | .....                                                             |
|     |    |                    |            | 11 152Ba01a                             | 16         | 12           |                         | 0,07         | 0,100          | tis        | .....                                                             |
|     |    |                    |            | 11 152Ba01a                             | 17         | 12           |                         | 0,11         | 0,200          | tis        | .....                                                             |
|     |    |                    |            | 11 152Ba05b                             | 20         | 12           |                         | 0,37         | 1,500          | tis        | .....                                                             |
|     |    |                    |            | 11 152Ba08                              | 20         | 12           |                         | 0,12         | 0,800          | tis        | .....                                                             |
|     |    |                    |            | 11 153Ba05                              | 20         | 12           |                         | 0,08         | 0,200          | tis        | .....                                                             |
|     |    |                    |            | 11 153Ba05                              | 20         | 12           |                         | 0,13         | 0,450          | tis        | .....                                                             |
|     |    |                    |            | 11 153Ba05                              | 20         | 12           |                         | 0,09         | 0,200          | tis        | .....                                                             |
|     |    |                    |            | 11 153Ba05                              | 21         | 12           |                         | 0,02         | 0,070          | tis        | .....                                                             |
|     |    |                    |            | 11 153Ba06                              | 20         | 12           |                         | 0,22         | 1,100          | tis        | .....                                                             |
|     |    |                    |            | 11 153Ca00p                             | 19         | 12           |                         | 0,05         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11 153Ca13                              | 21         | 12           |                         | 0,11         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 11 153Da00u                             | 19         | 12           |                         | 0,13         | 0,800          | tis        | .....                                                             |
|     |    |                    |            | 11 153Da05                              | 20         | 12           |                         | 0,07         | 0,220          | tis        | .....                                                             |
|     |    |                    |            | 11 153Da11                              | 20         | 12           |                         | 0,20         | 0,900          | tis        | .....                                                             |
|     |    |                    |            | 11 153Ea01a                             | 18         | 12           |                         | 0,12         | 0,100          | tis        | .....                                                             |

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|     |    |                    |            | 11               | 154Aa05    | 21           | 12                      | 0,15         | 0,750          | tis        | .....                                                             |
|     |    |                    |            | 11               | 155Aa00u   | 19           | 12                      | 0,33         | 1,100          | tis        | .....                                                             |
|     |    |                    |            | 11               | 155Ca13    | 21           | 12                      | 0,09         | 0,680          | tis        | .....                                                             |
|     |    |                    |            | 11               | 155Ca13    | 21           | 12                      | 0,05         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 155Da00u   | 19           | 12                      | 0,18         | 0,480          | tis        | .....                                                             |
|     |    |                    |            | 11               | 155Da00u   | 19           | 12                      | 0,02         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 156Ba00u   | 19           | 12                      | 0,20         | 0,700          | tis        | .....                                                             |
|     |    |                    |            | 11               | 156Ca00p   | 19           | 12                      | 0,14         | 0,600          | tis        | .....                                                             |
|     |    |                    |            | 11               | 156Ca08    | 20           | 12                      | 0,20         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 11               | 156Da00p   | 19           | 12                      | 0,05         | 0,700          | tis        | .....                                                             |
|     |    |                    |            | 11               | 156Da00p   | 19           | 12                      | 0,06         | 0,580          | tis        | .....                                                             |
|     |    |                    |            | 11               | 156Ea00p   | 19           | 12                      | 0,20         | 0,400          | tis        | .....                                                             |
|     |    |                    |            | 11               | 156Ea00p   | 19           | 12                      | 0,05         | 0,450          | tis        | .....                                                             |
|     |    |                    |            | 11               | 156Fa10    | 20           | 12                      | 0,11         | 0,800          | tis        | .....                                                             |
|     |    |                    |            | 11               | 156Fa10    | 20           | 12                      | 0,09         | 0,700          | tis        | .....                                                             |
|     |    |                    |            | 11               | 157Aa00p   | 18           | 12                      | 0,18         | 1,200          | tis        | .....                                                             |
|     |    |                    |            | 11               | 157Aa00p   | 18           | 12                      | 0,30         | 2,100          | tis        | .....                                                             |
|     |    |                    |            | 11               | 157Aa00u   | 19           | 12                      | 0,21         | 1,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 157Aa09    | 20           | 12                      | 0,11         | 0,380          | tis        | .....                                                             |
|     |    |                    |            | 11               | 157Ba00p   | 18           | 12                      | 0,14         | 0,400          | tis        | .....                                                             |
|     |    |                    |            | 11               | 157Ba00p   | 18           | 12                      | 0,12         | 0,900          | tis        | .....                                                             |
|     |    |                    |            | 11               | 157Ba09    | 20           | 12                      | 0,13         | 0,350          | tis        | .....                                                             |
|     |    |                    |            | 11               | 157Ba09    | 20           | 12                      | 0,21         | 1,500          | tis        | .....                                                             |
|     |    |                    |            | 11               | 157Ca00p   | 19           | 12                      | 0,09         | 0,200          | tis        | .....                                                             |
|     |    |                    |            | 11               | 157Ca08a   | 20           | 12                      | 0,19         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 11               | 157Ca08a   | 21           | 12                      | 0,39         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 11               | 157Ca09    | 20           | 12                      | 0,09         | 0,280          | tis        | .....                                                             |
|     |    |                    |            | 11               | 157Ca13    | 20           | 12                      | 0,12         | 0,200          | tis        | .....                                                             |
|     |    |                    |            | 11               | 157Ca13    | 22           | 12                      | 0,06         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 157Da00u   | 18           | 12                      | 0,20         | 0,600          | tis        | .....                                                             |
|     |    |                    |            | 11               | 158Aa00p   | 19           | 12                      | 0,15         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 11               | 158Aa00u   | 19           | 12                      | 0,30         | 0,850          | tis        | .....                                                             |
|     |    |                    |            | 11               | 158Aa00u   | 19           | 12                      | 0,03         | 0,080          | tis        | .....                                                             |
|     |    |                    |            | 11               | 158Aa00u   | 19           | 12                      | 0,05         | 0,120          | tis        | .....                                                             |
|     |    |                    |            | 11               | 158Aa00u   | 19           | 12                      | 0,10         | 0,850          | tis        | .....                                                             |
|     |    |                    |            | 11               | 158Aa06a   | 20           | 12                      | 0,13         | 0,400          | tis        | .....                                                             |
|     |    |                    |            | 11               | 158Aa10    | 20           | 12                      | 0,19         | 0,550          | tis        | .....                                                             |
|     |    |                    |            | 11               | 158Aa10    | 21           | 12                      | 0,20         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 158Ca00p   | 18           | 12                      | 0,03         | 0,100          | tis        | .....                                                             |
|     |    |                    |            | 11               | 158Ca00u   | 18           | 12                      | 0,04         | 0,080          | tis        | .....                                                             |
|     |    |                    |            | 11               | 159Ba00p   | 18           | 12                      | 0,18         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 11               | 159Ca00u   | 19           | 12                      | 0,18         | 0,900          | tis        | .....                                                             |
|     |    |                    |            | 11               | 159Ca00v   | 19           | 12                      | 0,10         | 0,800          | tis        | .....                                                             |
|     |    |                    |            | 11               | 159Ca09a   | 20           | 12                      | 0,30         | 1,500          | tis        | .....                                                             |
|     |    |                    |            | 11               | 159Fa00u   | 19           | 12                      | 0,30         | 1,700          | tis        | .....                                                             |
|     |    |                    |            | 11               | 159Fa00u   | 19           | 12                      | 0,26         | 2,000          | tis        | .....                                                             |
|     |    |                    |            | 11               | 159Ga13    | 20           | 12                      | 0,07         | 0,450          | tis        | .....                                                             |
|     |    |                    |            | 11               | 160Aa00p   | 19           | 12                      | 0,11         | 0,100          | tis        | .....                                                             |
|     |    |                    |            | 11               | 160Ca06    | 20           | 12                      | 0,20         | 0,900          | tis        | .....                                                             |
|     |    |                    |            | 11               | 162Ca00u   | 19           | 12                      | 0,15         | 0,880          | tis        | .....                                                             |
|     |    |                    |            | 11               | 162Ea00u   | 19           | 12                      | 0,05         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 162Ea01a   | 18           | 12                      | 0,14         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 162Ea04    | 20           | 12                      | 0,08         | 0,050          | tis        | .....                                                             |
|     |    |                    |            | 11               | 162Ea04    | 20           | 12                      | 0,13         | 0,800          | tis        | .....                                                             |
|     |    |                    |            | 11               | 162Fa00u   | 19           | 12                      | 0,10         | 0,100          | tis        | .....                                                             |
|     |    |                    |            | 11               | 162Fa00u   | 19           | 12                      | 0,12         | 0,900          | tis        | .....                                                             |
|     |    |                    |            | 11               | 165Aa00u   | 19           | 12                      | 0,07         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 165Aa00u   | 19           | 12                      | 0,08         | 0,800          | tis        | .....                                                             |
|     |    |                    |            | 11               | 165Aa12    | 20           | 12                      | 0,05         | 0,050          | tis        | .....                                                             |
|     |    |                    |            | 11               | 165Aa12    | 20           | 12                      | 0,23         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 165Ba06    | 22           | 12                      | 0,21         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 165Ba07    | 22           | 12                      | 0,08         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 166Aa00u   | 18           | 12                      | 0,20         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 166Aa05    | 20           | 12                      | 0,07         | 0,350          | tis        | .....                                                             |
|     |    |                    |            | 11               | 166Aa05    | 20           | 12                      | 0,13         | 0,470          | tis        | .....                                                             |
|     |    |                    |            | 11               | 166Aa05    | 22           | 12                      | 0,10         | 0,250          | tis        | .....                                                             |
|     |    |                    |            | 11               | 166Aa08    | 20           | 12                      | 0,05         | 0,250          | tis        | .....                                                             |
|     |    |                    |            | 11               | 166Aa08    | 20           | 12                      | 0,04         | 0,100          | tis        | .....                                                             |
|     |    |                    |            | 11               | 166Aa12    | 22           | 12                      | 0,15         | 0,380          | tis        | .....                                                             |
|     |    |                    |            | 11               | 166Ba05    | 20           | 12                      | 0,20         | 0,800          | tis        | .....                                                             |
|     |    |                    |            | 11               | 166Ba09    | 20           | 12                      | 0,07         | 0,170          | tis        | .....                                                             |
|     |    |                    |            | 11               | 166Ba12b   | 20           | 12                      | 0,06         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 166Ca10    | 20           | 12                      | 0,11         | 0,350          | tis        | .....                                                             |
|     |    |                    |            | 11               | 166Da00u   | 19           | 12                      | 0,18         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 167Aa00u   | 19           | 12                      | 0,29         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 11               | 167Aa01b   | 18           | 12                      | 0,23         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 167Aa10a   | 18           | 12                      | 0,11         | 0,400          | tis        | .....                                                             |
|     |    |                    |            | 11               | 167Aa11    | 20           | 12                      | 0,19         | 1,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 167Aa11    | 20           | 12                      | 0,28         | 0,850          | tis        | .....                                                             |
|     |    |                    |            | 11               | 167Ba00p   | 18           | 12                      | 0,06         | 0,300          | tis        | .....                                                             |

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex     | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-----|----|--------------------|------------|------------------|----------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|     |    |                    |            | 11               | 167Ba00p       | 18 12        |                         | 0,10         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 167Ba01b       | 18 12        |                         | 0,35         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 11               | 167Ba01c       | 17 12        |                         | 0,17         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 168Aa01a       | 14 12        |                         | 0,58         | 0,350          | tis        | .....                                                             |
|     |    |                    |            | 11               | 168Aa01c       | 14 12        |                         | 0,06         | 0,240          | tis        | .....                                                             |
|     |    |                    |            | 11               | 168Ba01a       | 16 12        |                         | 0,07         | 0,070          | tis        | .....                                                             |
|     |    |                    |            | 11               | 168Ca00p       | 19 12        |                         | 0,33         | 0,900          | tis        | .....                                                             |
|     |    |                    |            | 11               | 168Ca01a       | 19 12        |                         | 0,37         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 11               | 169Aa00u       | 19 12        |                         | 0,85         | 1,750          | tis        | .....                                                             |
|     |    |                    |            | 11               | 169Aa00u       | 19 12        |                         | 0,13         | 0,350          | tis        | .....                                                             |
|     |    |                    |            | 11               | 169Aa00u       | 19 12        |                         | 0,07         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 169Aa00u       | 19 12        |                         | 0,14         | 0,700          | tis        | .....                                                             |
|     |    |                    |            | 11               | 169Aa04        | 20 12        |                         | 0,05         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 169Aa04        | 21 12        |                         | 0,11         | 0,650          | tis        | .....                                                             |
|     |    |                    |            | 11               | 169Aa05a       | 20 12        |                         | 0,07         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 169Aa10        | 20 12        |                         | 0,13         | 0,390          | tis        | .....                                                             |
|     |    |                    |            | 11               | 169Ca00u       | 18 12        |                         | 0,09         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 169Ca00u       | 18 12        |                         | 0,56         | 4,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 169Ca09        | 21 12        |                         | 0,09         | 0,200          | tis        | .....                                                             |
|     |    |                    |            | 11               | 169Da00u       | 19 12        |                         | 0,28         | 1,500          | tis        | .....                                                             |
|     |    |                    |            | 11               | 169Da01a       | 15 12        |                         | 0,31         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 11               | 169Da05        | 20 12        |                         | 0,17         | 0,700          | tis        | .....                                                             |
|     |    |                    |            | 11               | 169Da10        | 20 12        |                         | 0,12         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 11               | 170Ba00u       | 19 12        |                         | 0,33         | 0,350          | tis        | .....                                                             |
|     |    |                    |            | 11               | 170Ba01a       | 17 12        |                         | 0,50         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 171Aa05        | 20 12        |                         | 0,22         | 0,700          | tis        | .....                                                             |
|     |    |                    |            | 11               | 171Aa05        | 21 12        |                         | 0,16         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 171Ba00u       | 19 12        |                         | 0,10         | 0,200          | tis        | .....                                                             |
|     |    |                    |            | 11               | 171Ba00u       | 19 12        |                         | 0,10         | 0,200          | tis        | .....                                                             |
|     |    |                    |            | 11               | 172Ba12        | 21 12        |                         | 0,20         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 11               | 172Ca00u       | 19 12        |                         | 0,16         | 1,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 172Ca01a       | 18 12        |                         | 0,12         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 172Ca04a       | 21 12        |                         | 0,04         | 0,100          | tis        | .....                                                             |
|     |    |                    |            | 11               | 172Ca09a       | 21 12        |                         | 0,17         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 11               | 172Da01a       | 17 12        |                         | 0,35         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 11               | 173Aa01b       | 18 12        |                         | 0,07         | 0,200          | tis        | .....                                                             |
|     |    |                    |            | 11               | 173Ba00u       | 18 12        |                         | 0,23         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 11               | 173Ba00v       | 19 12        |                         | 0,10         | 0,800          | tis        | .....                                                             |
|     |    |                    |            | 11               | 173Ba01a       | 16 12        |                         | 0,07         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 173Ba05        | 22 12        |                         | 0,05         | 0,120          | tis        | .....                                                             |
|     |    |                    |            | 11               | 173Ba09b       | 24 12        |                         | 0,08         | 0,250          | tis        | .....                                                             |
|     |    |                    |            | 11               | 173Ca01d       | 13 12        |                         | 0,06         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 173Ca10        | 20 12        |                         | 0,23         | 0,600          | tis        | .....                                                             |
|     |    |                    |            | 11               | 173Da00u       | 18 12        |                         | 0,08         | 0,450          | tis        | .....                                                             |
|     |    |                    |            | 11               | 173Da01c       | 15 12        |                         | 0,15         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 11               | 173Da13        | 20 12        |                         | 0,15         | 0,800          | tis        | .....                                                             |
|     |    |                    |            | 11               | 173Da13        | 21 12        |                         | 0,08         | 0,480          | tis        | .....                                                             |
|     |    |                    |            | 11               | 173Ea00u       | 19 12        |                         | 0,13         | 0,900          | tis        | .....                                                             |
|     |    |                    |            | 11               | 173Fa00u       | 18 12        |                         | 0,07         | 0,600          | tis        | .....                                                             |
|     |    |                    |            | 11               | 173Ga17        | 22 12        |                         | 0,06         | 0,450          | tis        | .....                                                             |
|     |    |                    |            | 11               | 174Aa01a       | 16 12        |                         | 0,07         | 0,100          | tis        | .....                                                             |
|     |    |                    |            | 11               | 174Ca00u       | 19 12        |                         | 0,17         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 11               | 174Ca00u       | 19 12        |                         | 0,33         | 1,700          | tis        | .....                                                             |
|     |    |                    |            | 11               | 174Ca09        | 23 12        |                         | 0,01         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 174Ca12        | 20 12        |                         | 0,05         | 0,100          | tis        | .....                                                             |
|     |    |                    |            | 11               | 175Aa01c       | 5 12         |                         | 0,15         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 176Aa01a       | 17 12        |                         | 0,34         | 0,800          | tis        | .....                                                             |
|     |    |                    |            | 11               | 177Aa00p       | 19 12        |                         | 0,19         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 11               | 177Aa00p       | 19 12        |                         | 0,19         | 1,500          | tis        | .....                                                             |
|     |    |                    |            | 11               | 252Aa00u       | 18 12        |                         | 0,05         | 0,100          | tis        | .....                                                             |
|     |    |                    |            | 11               | 268Aa00u       | 19 12        |                         | 0,18         | 0,900          | tis        | .....                                                             |
|     |    |                    |            | 11               | 268Aa07        | 20 12        |                         | 0,13         | 0,100          | tis        | .....                                                             |
|     |    |                    |            | 11               | 268Fa04        | 20 12        |                         | 0,20         | 0,600          | tis        | .....                                                             |
|     |    |                    |            | 11               | 268Fa06        | 20 12        |                         | 0,06         | 0,200          | tis        | .....                                                             |
|     |    |                    |            | 11               | 269Da00u       | 18 12        |                         | 0,09         | 0,200          | tis        | .....                                                             |
|     |    |                    |            | 11               | 269Da00u       | 18 12        |                         | 0,13         | 0,600          | tis        | .....                                                             |
|     |    |                    |            | 11               | 269Da08        | 21 12        |                         | 0,15         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 11               | 275Aa00u       | 18 12        |                         | 0,40         | 1,200          | tis        | .....                                                             |
|     |    |                    |            | 11               | 275Aa06a       | 20 12        |                         | 0,48         | 1,600          | tis        | .....                                                             |
|     |    |                    |            | 11               | 275Aa08        | 20 12        |                         | 0,10         | 0,350          | tis        | .....                                                             |
|     |    |                    |            | 11               | 276Ba00u       | 19 12        |                         | 0,23         | 0,700          | tis        | .....                                                             |
|     |    |                    |            | 11               | 276Ba07        | 20 12        |                         | 0,17         | 0,550          | tis        | .....                                                             |
|     |    |                    |            | 11               | 276Ba07        | 20 12        |                         | 0,52         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 11               | 276Da06        | 21 12        |                         | 0,07         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 11               | 277Aa11        | 20 12        |                         | 0,05         | 0,080          | tis        | .....                                                             |
|     |    |                    |            | 11               | 277Ca06        | 21 12        |                         | 0,20         | 1,200          | tis        | .....                                                             |
|     |    |                    |            | 11               | celkem Loštice |              |                         | 28,24        | 104,100        |            | .....                                                             |
|     |    |                    |            | 16               | 651Ba00u       | 19 11        | 71 SML                  | 0,58         | 1,500          | tis        | .....                                                             |
|     |    |                    |            | 16               | 652Aa00p       | 19 11        | 71 SML                  | 0,19         | 0,480          | tis        | .....                                                             |

Zpracováno dne 19. 11. 2024 16:35: [REDACTED], všechna střediska

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL)                       | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-----|----|--------------------|------------|----------------------------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|     |    |                    |            | 16 652Ca00p                            | 19 11      |              | 71 SML                  | 0,48         | 1,400          | tis        | .....                                                             |
|     |    |                    |            | 16 652Ca00u                            | 19 11      |              | 71 SML                  | 0,39         | 1,050          | tis        | .....                                                             |
|     |    |                    |            | 16 652Ca04a                            | 22 11      |              | 71 SML                  | 0,20         | 0,470          | tis        | .....                                                             |
|     |    |                    |            | 16 652Ea00u                            | 19 11      |              | 71 SML                  | 0,39         | 1,600          | tis        | .....                                                             |
|     |    |                    |            | 16 652Ga00u                            | 19 11      |              | 71 SML                  | 0,33         | 0,850          | tis        | .....                                                             |
|     |    |                    |            | 16 653Aa00u                            | 19 11      |              | 71 SML                  | 0,30         | 0,930          | tis        | .....                                                             |
|     |    |                    |            | 16 653Ba00u                            | 19 11      |              | 71 SML                  | 0,05         | 0,270          | tis        | .....                                                             |
|     |    |                    |            | 16 653Ba04                             | 22 11      |              | 71 SML                  | 0,22         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 16 653Ca00u                            | 19 11      |              | 71 SML                  | 0,19         | 0,900          | tis        | .....                                                             |
|     |    |                    |            | 16 653Da00u                            | 19 11      |              | 71 SML                  | 0,08         | 0,280          | tis        | .....                                                             |
|     |    |                    |            | 16 654Ba00u                            | 19 11      |              | 71 SML                  | 0,11         | 0,100          | tis        | .....                                                             |
|     |    |                    |            | 16 655Ca00p                            | 19 11      |              | 71 SML                  | 0,30         | 0,700          | tis        | .....                                                             |
|     |    |                    |            | 16 655Ca00u                            | 19 11      |              | 71 SML                  | 0,05         | 0,130          | tis        | .....                                                             |
|     |    |                    |            | 16 655Da00u                            | 19 11      |              | 71 SML                  | 0,21         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 16 659Ca00p                            | 19 11      |              | 71 SML                  | 0,46         | 1,380          | tis        | .....                                                             |
|     |    |                    |            | 16 660Ba00p                            | 18 11      |              | 71 SML                  | 0,07         | 0,170          | tis        | .....                                                             |
|     |    |                    |            | 16 660Ca00p                            | 19 11      |              | 71 SML                  | 0,54         | 1,350          | tis        | .....                                                             |
|     |    |                    |            | 16 661Aa01a                            | 18 11      |              | 71 SML                  | 0,27         | 1,700          | tis        | .....                                                             |
|     |    |                    |            | 16 661Ba00p                            | 19 11      |              | 71 SML                  | 1,85         | 8,500          | tis        | .....                                                             |
|     |    |                    |            | 16 661Ba01a                            | 18 11      |              | 71 SML                  | 0,61         | 1,750          | tis        | .....                                                             |
|     |    |                    |            | 16 663Aa00p                            | 19 11      |              | 71 SML                  | 0,10         | 0,230          | tis        | .....                                                             |
|     |    |                    |            | 16 663Aa00u                            | 19 11      |              | 71 SML                  | 0,65         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 16 663Aa04b                            | 22 11      |              | 71 SML                  | 0,17         | 0,400          | tis        | .....                                                             |
|     |    |                    |            | 16 664Aa00u                            | 19 11      |              | 71 SML                  | 0,51         | 1,200          | tis        | .....                                                             |
|     |    |                    |            | 16 664Ba00u                            | 19 11      |              | 71 SML                  | 0,22         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 16 664Ca00p                            | 19 11      |              | 71 SML                  | 0,16         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 16 665Ba00u                            | 19 11      |              | 71 SML                  | 0,51         | 1,800          | tis        | .....                                                             |
|     |    |                    |            | 16 665Ca00u                            | 19 11      |              | 71 SML                  | 0,30         | 0,400          | tis        | .....                                                             |
|     |    |                    |            | 16 666Ba00u                            | 19 11      |              | 71 SML                  | 0,04         | 0,050          | tis        | .....                                                             |
|     |    |                    |            | 16 666Ba04a                            | 22 11      |              | 71 SML                  | 0,08         | 0,180          | tis        | .....                                                             |
|     |    |                    |            | 16 667Aa00p                            | 19 11      |              | 71 SML                  | 0,41         | 1,100          | tis        | .....                                                             |
|     |    |                    |            | 16 667Ca00p                            | 19 11      |              | 71 SML                  | 2,00         | 12,000         | tis        | .....                                                             |
|     |    |                    |            | 16 667Ca01a                            | 16 11      |              | 71 SML                  | 1,02         | 1,700          | tis        | .....                                                             |
|     |    |                    |            | 16 668Aa00p                            | 19 11      |              | 71 SML                  | 0,24         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 16 668Aa01a                            | 18 11      |              | 71 SML                  | 0,21         | 0,800          | tis        | .....                                                             |
|     |    |                    |            | 16 668Ba00p                            | 19 11      |              | 71 SML                  | 1,96         | 7,000          | tis        | .....                                                             |
|     |    |                    |            | 16 669Ba04b                            | 24 11      |              | 71 SML                  | 0,57         | 1,600          | tis        | .....                                                             |
|     |    |                    |            | 16 669Ba06                             | 24 11      |              | 71 SML                  | 0,24         | 0,700          | tis        | .....                                                             |
|     |    |                    |            | 16 669Da00p                            | 19 11      |              | 71 SML                  | 0,08         | 0,400          | tis        | .....                                                             |
|     |    |                    |            | 16 669Da00r                            | 19 11      |              | 71 SML                  | 1,02         | 5,700          | tis        | .....                                                             |
|     |    |                    |            | 16 669Da04b                            | 20 11      |              | 71 SML                  | 0,38         | 1,800          | tis        | .....                                                             |
|     |    |                    |            | 16 669Da04c                            | 20 11      |              | 71 SML                  | 0,28         | 1,700          | tis        | .....                                                             |
|     |    |                    |            | 16 669Ea00p                            | 19 11      |              | 71 SML                  | 0,66         | 1,800          | tis        | .....                                                             |
|     |    |                    |            | 16 674Ba00p                            | 18 11      |              | 71 SML                  | 1,10         | 2,700          | tis        | .....                                                             |
|     |    |                    |            | 16 674Ba00p                            | 19 11      |              | 71 SML                  | 1,11         | 3,200          | tis        | .....                                                             |
|     |    |                    |            | 16 674Ca00p                            | 19 11      |              | 71 SML                  | 0,22         | 0,740          | tis        | .....                                                             |
|     |    |                    |            | 16 674Ca04b                            | 20 11      |              | 71 SML                  | 0,03         | 0,100          | tis        | .....                                                             |
|     |    |                    |            | 16 674Ca06b                            | 20 11      |              | 71 SML                  | 0,09         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 16 674Ca09                             | 20 11      |              | 71 SML                  | 0,07         | 0,200          | tis        | .....                                                             |
|     |    |                    |            | 16 674Ea00p                            | 19 11      |              | 71 SML                  | 0,39         | 1,200          | tis        | .....                                                             |
|     |    |                    |            | 16 674Ea06a                            | 20 11      |              | 71 SML                  | 0,17         | 0,800          | tis        | .....                                                             |
|     |    |                    |            | 16 674Ea06a                            | 21 11      |              | 71 SML                  | 0,13         | 0,700          | tis        | .....                                                             |
|     |    |                    |            | 16 678Aa00p                            | 19 11      |              | 71 SML                  | 2,37         | 5,800          | tis        | .....                                                             |
|     |    |                    |            | 16 678Ba00p                            | 19 11      |              | 71 SML                  | 0,98         | 2,300          | tis        | .....                                                             |
|     |    |                    |            | 16 682Ba00v                            | 19 11      |              | 71 SML                  | 0,25         | 0,350          | tis        | .....                                                             |
|     |    |                    |            | 16 683Aa00u                            | 19 11      |              | 71 SML                  | 0,28         | 0,800          | tis        | .....                                                             |
|     |    |                    |            | 16 683Ba00u                            | 19 11      |              | 71 SML                  | 0,57         | 1,750          | tis        | .....                                                             |
|     |    |                    |            | 16 celkem Bradlo                       |            |              |                         | 27,44        | 90,310         |            | .....                                                             |
| 409 | 1  | 023 121            |            | celkem podvýkon                        |            |              |                         | 55,68        | 194,410        |            | .....                                                             |
|     |    | 023 123            |            | - Nátěry kultur repelenty-zimní Stop Z |            |              |                         |              |                |            | .....                                                             |
|     |    |                    |            | 14 178Aa00p                            | 19 12      |              | 63 SML                  | 0,25         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 14 178Ba00p                            | 19 12      |              | 63 SML                  | 0,77         | 3,800          | tis        | .....                                                             |
|     |    |                    |            | 14 178Da05                             | 21 12      |              | 63 SML                  | 0,06         | 0,250          | tis        | .....                                                             |
|     |    |                    |            | 14 178Da06                             | 21 12      |              | 63 SML                  | 0,22         | 0,450          | tis        | .....                                                             |
|     |    |                    |            | 14 179Aa00p                            | 19 12      |              | 63 SML                  | 0,08         | 0,435          | tis        | .....                                                             |
|     |    |                    |            | 14 179Ba00p                            | 19 12      |              | 63 SML                  | 0,32         | 0,150          | tis        | .....                                                             |
|     |    |                    |            | 14 179Ca00p                            | 19 12      |              | 63 SML                  | 0,27         | 0,200          | tis        | .....                                                             |
|     |    |                    |            | 14 374Aa06                             | 23 12      |              | 63 SML                  | 0,31         | 1,000          | tis        | .....                                                             |
|     |    |                    |            | 14 374Ba00p                            | 19 12      |              | 63 SML                  | 0,77         | 0,900          | tis        | .....                                                             |
|     |    |                    |            | 14 374Ba04a                            | 22 12      |              | 63 SML                  | 0,14         | 0,700          | tis        | .....                                                             |
|     |    |                    |            | 14 374Ba04b                            | 22 12      |              | 63 SML                  | 0,09         | 0,400          | tis        | .....                                                             |
|     |    |                    |            | 14 374Da00r                            | 19 12      |              | 63 SML                  | 0,13         | 0,500          | tis        | .....                                                             |
|     |    |                    |            | 14 374Da08                             | 12         |              | 63 SML                  | 0,09         | 0,300          | tis        | .....                                                             |
|     |    |                    |            | 14 375Ba00p                            | 12         |              | 63 SML                  | 0,15         | 0,750          | tis        | .....                                                             |
|     |    |                    |            | 14 451Ca05                             | 22 12      |              | 63 SML                  | 0,10         | 0,800          | tis        | .....                                                             |
|     |    |                    |            | 14 451Fa00u                            | 19 12      |              | 63 SML                  | 0,85         | 5,000          | tis        | .....                                                             |
|     |    |                    |            | 14 451Fa00p                            | 19 12      |              | 63 SML                  | 0,19         | 1,100          | tis        | .....                                                             |
|     |    |                    |            | 14 451Fa08                             | 20 12      |              | 63 SML                  | 0,15         | 0,500          | tis        | .....                                                             |

| Zak   | TP  | Cen.kód<br>Výk+pdv     | Re-<br>vir | Porost<br>(JPRL)                                       | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-------|-----|------------------------|------------|--------------------------------------------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|       |     |                        |            | 14 451Fa10                                             | 20         | 12           | 63 SML                  | 0,23         | 2,000          | tis        |                                                                   |
|       |     |                        |            | 14 451Fa10                                             | 21         | 12           | 63 SML                  | 0,38         | 2,500          | tis        |                                                                   |
|       |     |                        |            | 14 452Ba00r                                            | 19         | 12           | 63 SML                  | 0,05         | 0,160          | tis        |                                                                   |
|       |     |                        |            | 14 452Ca00p                                            | 19         | 12           | 63 SML                  | 0,07         | 0,500          | tis        |                                                                   |
|       |     |                        |            | 14 452Ca05a                                            | 20         | 12           | 63 SML                  | 0,19         | 1,000          | tis        |                                                                   |
|       |     |                        |            | 14 452Ca05a                                            | 21         | 12           | 63 SML                  | 0,23         | 1,600          | tis        |                                                                   |
|       |     |                        |            | 14 452Da05                                             | 20         | 12           | 63 SML                  | 0,11         | 0,700          | tis        |                                                                   |
|       |     |                        |            | 14 452Ea06                                             | 20         | 12           | 63 SML                  | 0,25         | 1,400          | tis        |                                                                   |
|       |     |                        |            | 14 452Ea08                                             | 20         | 12           | 63 SML                  | 0,15         | 0,750          | tis        |                                                                   |
|       |     |                        |            | 14 452Ea08                                             | 21         | 12           | 63 SML                  | 0,15         | 0,750          | tis        |                                                                   |
|       |     |                        |            | 14 452Fa00p                                            | 19         | 12           | 63 SML                  | 0,27         | 0,500          | tis        |                                                                   |
|       |     |                        |            | 14 452Fa07                                             | 20         | 12           | 63 SML                  | 0,04         | 0,260          | tis        |                                                                   |
|       |     |                        |            | 14 452Ga00p                                            | 19         | 12           | 63 SML                  | 1,00         | 0,130          | tis        |                                                                   |
|       |     |                        |            | 14 452Ga06b                                            | 20         | 12           | 63 SML                  | 0,15         | 0,400          | tis        |                                                                   |
|       |     |                        |            | 14 477Ba03                                             | 22         | 12           | 63 SML                  | 0,26         | 1,500          | tis        |                                                                   |
|       |     |                        |            | 14 477Ca00p                                            | 19         | 12           | 63 SML                  | 0,25         | 2,600          | tis        |                                                                   |
|       |     |                        |            | 14 477Ca04                                             | 22         | 12           | 63 SML                  | 0,05         | 0,500          | tis        |                                                                   |
|       |     |                        |            | 14 477Ca06                                             | 21         | 12           | 63 SML                  | 0,20         | 0,300          | tis        |                                                                   |
|       |     |                        |            | 14 477Da04                                             | 22         | 12           | 63 SML                  | 0,04         | 0,300          | tis        |                                                                   |
|       |     |                        |            | 14 477Da05                                             | 21         | 12           | 63 SML                  | 0,20         | 1,300          | tis        |                                                                   |
|       |     |                        |            | 14 477Da05                                             | 22         | 12           | 63 SML                  | 0,21         | 1,300          | tis        |                                                                   |
|       |     |                        |            | 14 486Aa00p                                            | 19         | 12           | 63 SML                  | 0,30         | 2,100          | tis        |                                                                   |
|       |     |                        |            | 14 486Aa03c                                            |            | 12           | 63 SML                  | 0,40         | 1,500          | tis        |                                                                   |
|       |     |                        |            | 14 486Ba00p                                            | 19         | 12           | 63 SML                  | 0,60         | 2,300          | tis        |                                                                   |
|       |     |                        |            | 14 486Ba11                                             | 20         | 12           | 63 SML                  | 0,94         | 3,500          | tis        |                                                                   |
|       |     |                        |            | 14 486Ba11                                             | 22         | 12           | 63 SML                  | 0,52         | 2,000          | tis        |                                                                   |
|       |     |                        |            | 14 486Ca12                                             | 22         | 12           | 63 SML                  | 0,25         | 1,000          | tis        |                                                                   |
|       |     |                        |            | 14 celkem Mladeč                                       |            |              |                         | 12,43        | 51,085         |            |                                                                   |
| 409   | 1   | 023                    | 123        | celkem podvýkon                                        |            |              |                         | 12,43        | 51,085         |            |                                                                   |
|       |     |                        |            | 023 333 - Individuální ochrana - oplůtky - výška 150cm |            |              |                         |              |                |            |                                                                   |
|       |     |                        |            | 16 653Ea01a                                            | 16         | 4            | 81 SML                  | 0,01         | 0,030          | tis        |                                                                   |
|       |     |                        |            | 16 654Da00p                                            | 19         | 4            | 81 SML                  | 0,01         | 0,030          | tis        |                                                                   |
|       |     |                        |            | 16 659Aa00p                                            | 19         | 4            | 81 SML                  | 0,01         | 0,010          | tis        |                                                                   |
|       |     |                        |            | 16 659Ba00p                                            | 19         | 4            |                         | 0,01         | 0,020          | tis        |                                                                   |
|       |     |                        |            | 16 663Aa01a                                            | 13         | 4            | 81 SML                  | 0,01         | 0,020          | tis        |                                                                   |
|       |     |                        |            | 16 666Ba01b                                            | 14         | 4            | 81 SML                  | 0,02         | 0,040          | tis        |                                                                   |
|       |     |                        |            | 16 669Ba00p                                            | 19         | 4            | 81 SML                  | 0,02         | 0,050          | tis        |                                                                   |
|       |     |                        |            | 16 673Aa01a                                            | 18         | 4            | 81 SML                  | 0,04         | 0,080          | tis        |                                                                   |
|       |     |                        |            | 16 683Aa00u                                            | 19         | 4            | 81 SML                  | 0,01         | 0,020          | tis        |                                                                   |
|       |     |                        |            | 16 celkem Bradlo                                       |            |              |                         | 0,14         | 0,300          |            |                                                                   |
| 409   | 1   | 023                    | 333        | celkem podvýkon                                        |            |              |                         | 0,14         | 0,300          |            |                                                                   |
| Úrhn: | 023 | - Ochrana mlad.LP-zvěř |            |                                                        |            |              |                         | 94,92        | 361,160        |            |                                                                   |
| 409   | 1   | =====                  |            |                                                        |            |              |                         |              |                |            |                                                                   |
|       |     |                        |            | 024 - Ochrana mladých lesních porostů proti bušení     |            |              |                         |              |                |            |                                                                   |
|       |     |                        |            | =====                                                  |            |              |                         |              |                |            |                                                                   |
|       |     |                        |            | 024 021 - Ožínání - ručně - v pruzích                  |            |              |                         |              |                |            |                                                                   |
|       |     |                        |            | 16 652Ca00p                                            | 19         | 7            |                         | 0,48         | ha             |            |                                                                   |
|       |     |                        |            | 16 652Ca00u                                            | 19         | 7            |                         | 0,39         | ha             |            |                                                                   |
|       |     |                        |            | 16 652Ca03b                                            | 23         | 7            |                         | 0,36         | ha             |            |                                                                   |
|       |     |                        |            | 16 652Da00p                                            | 19         | 7            |                         | 0,25         | ha             |            |                                                                   |
|       |     |                        |            | 16 652Ga00u                                            | 19         | 7            |                         | 0,33         | ha             |            |                                                                   |
|       |     |                        |            | 16 653Aa00u                                            | 19         | 7            |                         | 0,30         | ha             |            |                                                                   |
|       |     |                        |            | 16 653Ba04                                             | 22         | 7            |                         | 0,22         | ha             |            |                                                                   |
|       |     |                        |            | 16 653Da00u                                            | 19         | 7            |                         | 0,08         | ha             |            |                                                                   |
|       |     |                        |            | 16 654Ba00u                                            | 19         | 7            |                         | 0,11         | ha             |            |                                                                   |
|       |     |                        |            | 16 655Da00u                                            | 19         | 7            |                         | 0,21         | ha             |            |                                                                   |
|       |     |                        |            | 16 660Ba00p                                            | 18         | 9            |                         | 0,04         | ha             |            |                                                                   |
|       |     |                        |            | 16 663Aa00u                                            | 19         | 7            |                         | 0,75         | ha             |            |                                                                   |
|       |     |                        |            | 16 663Ba05                                             | 23         | 7            |                         | 0,16         | ha             |            |                                                                   |
|       |     |                        |            | 16 665Ba00u                                            | 19         | 7            |                         | 0,09         | ha             |            |                                                                   |
|       |     |                        |            | 16 666Aa00p                                            | 19         | 7            |                         | 0,07         | ha             |            |                                                                   |
|       |     |                        |            | 16 666Aa05b                                            | 20         | 7            |                         | 0,03         | ha             |            |                                                                   |
|       |     |                        |            | 16 666Aa05b                                            | 21         | 7            |                         | 0,03         | ha             |            |                                                                   |
|       |     |                        |            | 16 666Aa05b                                            | 23         | 7            |                         | 0,03         | ha             |            |                                                                   |
|       |     |                        |            | 16 666Aa06a                                            | 23         | 7            |                         | 0,04         | ha             |            |                                                                   |
|       |     |                        |            | 16 667Aa00p                                            | 19         | 8            |                         | 0,49         | ha             |            |                                                                   |
|       |     |                        |            | 16 669Ba04b                                            | 24         | 7            |                         | 0,57         | ha             |            |                                                                   |
|       |     |                        |            | 16 669Ba06                                             | 24         | 7            |                         | 0,24         | ha             |            |                                                                   |
|       |     |                        |            | 16 671Aa00u                                            | 19         | 7            |                         | 0,41         | ha             |            |                                                                   |
|       |     |                        |            | 16 674Ea00v                                            | 19         | 7            |                         | 0,10         | ha             |            |                                                                   |
|       |     |                        |            | 16 682Ba00v                                            | 19         | 7            |                         | 0,25         | ha             |            |                                                                   |
|       |     |                        |            | 16 celkem Bradlo                                       |            |              |                         | 6,03         |                |            |                                                                   |
| 409   | 1   | 024                    | 021        | celkem podvýkon                                        |            |              |                         | 6,03         |                |            |                                                                   |

| Zak | TP  | Cen.kód<br>Výk+pdv             | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy, revirů vůči dodavateli |
|-----|-----|--------------------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|
| 024 | 031 | - Ožínání - ručně - celoplošně |            |                  |            |              |                         |              |                |            |                                                                    |
|     |     | 14                             | 178Aa00p   | 19               | 6          |              |                         | 0,25         |                | ha         | .....                                                              |
|     |     | 14                             | 178Ba00p   | 19               | 6          |              |                         | 0,77         |                | ha         | .....                                                              |
|     |     | 14                             | 178Ba01a   | 18               | 6          |              |                         | 0,94         |                | ha         | .....                                                              |
|     |     | 14                             | 178Ba01b   | 19               | 6          |              |                         | 2,77         |                | ha         | .....                                                              |
|     |     | 14                             | 178Ba08    | 21               | 6          |              |                         | 0,30         |                | ha         | .....                                                              |
|     |     | 14                             | 178Ba08    | 22               | 6          |              |                         | 0,22         |                | ha         | .....                                                              |
|     |     | 14                             | 178Ca01a   | 19               | 6          |              |                         | 0,72         |                | ha         | .....                                                              |
|     |     | 14                             | 178Ca01b   | 19               | 6          |              |                         | 0,75         |                | ha         | .....                                                              |
|     |     | 14                             | 178Ca06a   | 20               | 6          |              |                         | 0,30         |                | ha         | .....                                                              |
|     |     | 14                             | 178Ca06a   | 22               | 6          |              |                         | 0,11         |                | ha         | .....                                                              |
|     |     | 14                             | 178Ca07    | 21               | 6          |              |                         | 0,35         |                | ha         | .....                                                              |
|     |     | 14                             | 178Ca08    | 20               | 6          |              |                         | 0,41         |                | ha         | .....                                                              |
|     |     | 14                             | 178Ca08    | 22               | 6          |              |                         | 0,17         |                | ha         | .....                                                              |
|     |     | 14                             | 178Da00p   | 18               | 6          |              |                         | 0,75         |                | ha         | .....                                                              |
|     |     | 14                             | 178Da01a   | 18               | 6          |              |                         | 1,47         |                | ha         | .....                                                              |
|     |     | 14                             | 178Da01b   | 17               | 6          |              |                         | 0,90         |                | ha         | .....                                                              |
|     |     | 14                             | 178Da01c   | 15               | 6          |              |                         | 0,34         |                | ha         | .....                                                              |
|     |     | 14                             | 178Da05    | 20               | 6          |              |                         | 0,82         |                | ha         | .....                                                              |
|     |     | 14                             | 178Da05    | 21               | 6          |              |                         | 0,06         |                | ha         | .....                                                              |
|     |     | 14                             | 178Da06    | 20               | 6          |              |                         | 0,32         |                | ha         | .....                                                              |
|     |     | 14                             | 178Da06    | 21               | 6          |              |                         | 0,22         |                | ha         | .....                                                              |
|     |     | 14                             | 179Aa00p   | 19               | 6          |              |                         | 1,19         |                | ha         | .....                                                              |
|     |     | 14                             | 179Ba00p   | 19               | 6          |              |                         | 0,32         |                | ha         | .....                                                              |
|     |     | 14                             | 179Ca00p   | 19               | 6          |              |                         | 0,27         |                | ha         | .....                                                              |
|     |     | 14                             | 179Ca01a   | 19               | 6          |              |                         | 0,51         |                | ha         | .....                                                              |
|     |     | 14                             | 179Ca04a   | 21               | 6          |              |                         | 0,08         |                | ha         | .....                                                              |
|     |     | 14                             | 179Ca04c   | 20               | 6          |              |                         | 0,12         |                | ha         | .....                                                              |
|     |     | 14                             | 179Ca06a   | 21               | 6          |              |                         | 0,09         |                | ha         | .....                                                              |
|     |     | 14                             | 364Aa11    | 21               | 6          |              |                         | 0,30         |                | ha         | .....                                                              |
|     |     | 14                             | 367Aa01a   | 15               | 6          |              |                         | 0,77         |                | ha         | .....                                                              |
|     |     | 14                             | 367Aa01b   | 14               | 6          |              |                         | 0,06         |                | ha         | .....                                                              |
|     |     | 14                             | 373Ca01a   | 21               | 6          |              |                         | 0,03         |                | ha         | .....                                                              |
|     |     | 14                             | 373Ca01a   | 22               | 6          |              |                         | 0,03         |                | ha         | .....                                                              |
|     |     | 14                             | 374Ba00p   | 19               | 6          |              |                         | 0,77         |                | ha         | .....                                                              |
|     |     | 14                             | 374Ba00r   | 19               | 6          |              |                         | 1,67         |                | ha         | .....                                                              |
|     |     | 14                             | 374Ba01a   | 15               | 6          |              |                         | 0,13         |                | ha         | .....                                                              |
|     |     | 14                             | 374Ba04a   | 22               | 6          |              |                         | 0,14         |                | ha         | .....                                                              |
|     |     | 14                             | 374Ba04b   | 22               | 6          |              |                         | 0,09         |                | ha         | .....                                                              |
|     |     | 14                             | 374Ca01a   | 18               | 6          |              |                         | 1,09         |                | ha         | .....                                                              |
|     |     | 14                             | 374Ca01b   | 20               | 6          |              |                         | 0,01         |                | ha         | .....                                                              |
|     |     | 14                             | 374Ca01b   | 21               | 6          |              |                         | 0,15         |                | ha         | .....                                                              |
|     |     | 14                             | 374Da00r   | 19               | 6          |              |                         | 0,13         |                | ha         | .....                                                              |
|     |     | 14                             | 374Da08    |                  | 6          |              |                         | 0,09         |                | ha         | .....                                                              |
|     |     | 14                             | 375Aa00p   | 19               | 6          |              |                         | 0,23         |                | ha         | .....                                                              |
|     |     | 14                             | 375Ba00p   | 19               | 6          |              |                         | 1,83         |                | ha         | .....                                                              |
|     |     | 14                             | 375Ba00r   | 19               | 6          |              |                         | 1,31         |                | ha         | .....                                                              |
|     |     | 14                             | 375Ba09    | 21               | 6          |              |                         | 0,40         |                | ha         | .....                                                              |
|     |     | 14                             | 375Ba09    | 22               | 6          |              |                         | 0,16         |                | ha         | .....                                                              |
|     |     | 14                             | 376Aa00p   | 19               | 6          |              |                         | 0,41         |                | ha         | .....                                                              |
|     |     | 14                             | 376Ba00p   | 19               | 6          |              |                         | 0,61         |                | ha         | .....                                                              |
|     |     | 14                             | 376Ba01a   |                  | 6          |              |                         | 0,60         |                | ha         | .....                                                              |
|     |     | 14                             | 376Ba00r   | 19               | 6          |              |                         | 0,20         |                | ha         | .....                                                              |
|     |     | 14                             | 376Ba10    | 20               | 6          |              |                         | 0,08         |                | ha         | .....                                                              |
|     |     | 14                             | 376Ba10    | 21               | 6          |              |                         | 2,10         |                | ha         | .....                                                              |
|     |     | 14                             | 376Ba10    | 22               | 6          |              |                         | 0,14         |                | ha         | .....                                                              |
|     |     | 14                             | 376Ca00p   | 19               | 6          |              |                         | 0,34         |                | ha         | .....                                                              |
|     |     | 14                             | 376Ca00p   | 22               | 6          |              |                         | 0,02         |                | ha         | .....                                                              |
|     |     | 14                             | 377Ba00u   | 19               | 6          |              |                         | 0,29         |                | ha         | .....                                                              |
|     |     | 14                             | 377Ba00r   | 19               | 6          |              |                         | 0,19         |                | ha         | .....                                                              |
|     |     | 14                             | 377Ba10a   | 21               | 6          |              |                         | 0,10         |                | ha         | .....                                                              |
|     |     | 14                             | 377Ba10a   | 22               | 6          |              |                         | 0,09         |                | ha         | .....                                                              |
|     |     | 14                             | 377Ba00p   | 19               | 6          |              |                         | 1,20         |                | ha         | .....                                                              |
|     |     | 14                             | 378Ca00u   | 19               | 6          |              |                         | 0,18         |                | ha         | .....                                                              |
|     |     | 14                             | 380Aa10    | 20               | 6          |              |                         | 0,35         |                | ha         | .....                                                              |
|     |     | 14                             | 380Aa10    | 22               | 6          |              |                         | 0,05         |                | ha         | .....                                                              |
|     |     | 14                             | 451Ba04    | 20               | 6          |              |                         | 0,14         |                | ha         | .....                                                              |
|     |     | 14                             | 451Ca01a   | 20               | 6          |              |                         | 0,14         |                | ha         | .....                                                              |
|     |     | 14                             | 451Ca05    | 22               | 6          |              |                         | 0,10         |                | ha         | .....                                                              |
|     |     | 14                             | 451Da01a   | 19               | 6          |              |                         | 0,41         |                | ha         | .....                                                              |
|     |     | 14                             | 451Da03a   | 20               | 6          |              |                         | 0,29         |                | ha         | .....                                                              |
|     |     | 14                             | 451Da06a   | 20               | 6          |              |                         | 0,20         |                | ha         | .....                                                              |
|     |     | 14                             | 451Ea00u   | 19               | 6          |              |                         | 0,26         |                | ha         | .....                                                              |
|     |     | 14                             | 451Ea01a   | 19               | 6          |              |                         | 0,50         |                | ha         | .....                                                              |
|     |     | 14                             | 451Ea01b   | 18               | 6          |              |                         | 0,84         |                | ha         | .....                                                              |
|     |     | 14                             | 451Ea05    | 20               | 6          |              |                         | 0,58         |                | ha         | .....                                                              |
|     |     | 14                             | 451Fa00u   | 19               | 6          |              |                         | 0,85         |                | ha         | .....                                                              |
|     |     | 14                             | 451Fa00p   | 19               | 6          |              |                         | 0,69         |                | ha         | .....                                                              |
|     |     | 14                             | 451Fa06    | 21               | 6          |              |                         | 0,23         |                | ha         | .....                                                              |
|     |     | 14                             | 451Fa10    | 20               | 6          |              |                         | 0,23         |                | ha         | .....                                                              |

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy, revirů vůči dodavateli |
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|
|     |    |                    |            | 14               | 451Fa10    | 21           | 6                       | 0,38         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Ba00r   | 19           | 6                       | 0,05         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Ca00p   | 19           | 6                       | 0,07         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Ca00u   | 19           | 6                       | 0,25         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Ca05a   | 20           | 6                       | 0,19         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Ca05a   | 21           | 6                       | 0,23         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Da00u   | 19           | 6                       | 0,16         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Da05    | 20           | 6                       | 0,11         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Da06    | 20           | 6                       | 0,05         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Da06    | 21           | 6                       | 0,05         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Ea06    | 20           | 6                       | 0,25         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Ea08    | 20           | 6                       | 0,15         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Ea08    | 21           | 6                       | 0,15         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Fa00p   | 19           | 6                       | 0,27         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Fa07    | 20           | 6                       | 0,04         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Ga00p   | 19           | 6                       | 1,00         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Ga01a   | 18           | 6                       | 1,76         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Ga01b   | 23           | 6                       | 0,10         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Ga01c   | 17           | 6                       | 0,10         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 452Ga06a   | 21           | 6                       | 0,09         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Ba01a   | 19           | 6                       | 0,56         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Ba03    | 22           | 6                       | 0,26         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Ca00p   | 19           | 6                       | 0,97         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Ca04    | 22           | 6                       | 0,05         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Ca06    | 21           | 6                       | 0,20         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Da00p   | 19           | 6                       | 0,33         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Da01a   | 18           | 6                       | 0,47         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Da01a   | 23           | 6                       | 0,15         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Da03b   | 20           | 6                       | 0,15         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Da03b   | 22           | 6                       | 0,01         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Da04    | 20           | 6                       | 0,10         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Da04    | 22           | 6                       | 0,04         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Da05    | 20           | 6                       | 0,07         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Da05    | 21           | 6                       | 0,20         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Da05    | 22           | 6                       | 0,21         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 477Da06b   | 20           | 6                       | 0,15         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 484Aa01a   | 19           | 6                       | 0,42         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 484Ba00p   | 19           | 6                       | 0,31         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 484Ba01a   | 18           | 6                       | 1,73         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 484Ba05    | 20           | 6                       | 0,19         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 484Ba05    | 22           | 6                       | 0,17         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 484Ba06b   | 21           | 6                       | 0,12         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 484Ba09    | 21           | 6                       | 0,21         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 485Aa00u   | 19           | 6                       | 0,73         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 485Aa01a   | 17           | 6                       | 0,16         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 485Aa01b   | 23           | 6                       | 0,05         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 485Aa05b   | 20           | 6                       | 0,24         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 485Aa05b   | 22           | 6                       | 0,18         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 485Aa06b   | 20           | 6                       | 0,12         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 485Ba00u   | 19           | 6                       | 0,21         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 485Ba01a   | 15           | 6                       | 0,22         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 485Ba06    | 22           | 6                       | 0,03         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 485Ca00u   | 19           | 6                       | 0,06         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 485Ca01a   | 19           | 6                       | 0,27         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 485Ca01b   |              | 6                       | 0,30         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 485Da00u   | 19           | 6                       | 0,10         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Aa00p   | 19           | 6                       | 1,30         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Aa03c   |              | 6                       | 0,30         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Aa14    | 20           | 6                       | 1,00         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ba01a   | 19           | 6                       | 3,06         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ba00p   | 19           | 6                       | 0,60         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ba00p   | 19           | 6                       | 0,60         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ba04    |              | 6                       | 0,20         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ba11    | 20           | 6                       | 0,94         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ba11    | 21           | 6                       | 0,94         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ba11    | 22           | 6                       | 0,52         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ca00u   | 19           | 6                       | 0,52         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ca01a   | 19           | 6                       | 0,27         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ca01b   | 10           | 6                       | 0,38         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ca01c   | 13           | 6                       | 0,52         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ca05a   | 20           | 6                       | 0,22         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ca06a   | 20           | 6                       | 0,41         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ca06a   | 21           | 6                       | 0,06         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ca12    | 20           | 6                       | 0,50         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ca12    | 21           | 6                       | 0,01         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Ca12    | 22           | 6                       | 0,25         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Da00p   | 19           | 6                       | 0,30         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Da03a   | 22           | 6                       | 0,03         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Da04a   | 21           | 6                       | 0,16         |                | ha         | .....                                                              |
|     |    |                    |            | 14               | 486Da06a   | 21           | 6                       | 0,06         |                | ha         | .....                                                              |

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|     |    |                    |            | 14               |            |              | celkem Mladeč           | 65,66        |                |            |                                                                   |
|     |    |                    |            | 16               | 651Ba00u   | 19           | 6                       | 0,58         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 651Ca00p   | 19           | 6                       | 0,17         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 652Aa00p   | 19           | 6                       | 0,19         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 652Ba01a   | 18           | 6                       | 0,15         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 652Ba03b   | 23           | 6                       | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 652Ca00u   | 19           | 6                       | 1,05         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 652Ca01a   | 19           | 6                       | 0,29         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 652Ca03b   | 23           | 6                       | 0,27         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 652Ca06a   | 19           | 6                       | 0,28         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 652Ca06a   | 22           | 6                       | 0,06         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 652Ga00p   | 19           | 6                       | 0,12         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 652Ga00u   | 19           | 6                       | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 652Ga01    | 18           | 6                       | 0,27         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 652Ga05    | 23           | 6                       | 0,24         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 653Aa00u   | 19           | 6                       | 0,37         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 653Aa01a   | 16           | 6                       | 0,21         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 653Ba00u   | 19           | 6                       | 0,53         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 653Ca00p   | 19           | 6                       | 0,20         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 653Ca00u   | 19           | 6                       | 0,42         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 653Ca01a   | 19           | 6                       | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 653Da00u   | 19           | 6                       | 0,45         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 653Da01a   | 16           | 6                       | 0,36         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 654Aa00p   | 19           | 6                       | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 654Aa00u   | 19           | 6                       | 0,63         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 654Ba00u   | 19           | 6                       | 0,11         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 655Ba00u   | 19           | 6                       | 0,69         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 655Ca00p   | 19           | 6                       | 0,30         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 656Aa00u   | 19           | 6                       | 0,12         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 656Ca00u   | 19           | 6                       | 0,27         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 657Ba00p   | 19           | 6                       | 0,17         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 657Ca00u   | 19           | 6                       | 0,36         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 657Ca00v   | 19           | 6                       | 0,04         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 659Ca00p   | 19           | 6                       | 0,46         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 660Aa00u   | 19           | 6                       | 0,12         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 660Aa04a   | 23           | 6                       | 1,50         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 660Ba04    | 23           | 6                       | 0,03         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 660Ca00p   | 19           | 9                       | 0,54         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 661Aa06    | 23           | 6                       | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 663Aa01a   | 13           | 6                       | 0,14         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 663Aa01a   | 19           | 6                       | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 664Aa00p   | 19           | 6                       | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 664Aa00u   | 19           | 6                       | 0,17         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 664Ba08    | 21           | 6                       | 0,14         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 664Ca00p   | 19           | 6                       | 0,42         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 664Da00p   | 19           | 6                       | 0,46         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 665Aa00p   | 19           | 6                       | 0,77         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 665Aa04    | 23           | 6                       | 0,16         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 665Aa04    | 24           | 6                       | 0,40         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 665Aa06a   | 23           | 6                       | 0,06         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 665Aa08    | 23           | 6                       | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 665Ba00p   | 19           | 6                       | 0,32         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 665Ba00u   | 19           | 6                       | 0,58         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 665Ca00u   | 19           | 6                       | 0,60         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 666Aa00p   | 19           | 6                       | 0,23         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 666Aa04b   | 23           | 6                       | 0,11         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 666Aa06a   | 20           | 6                       | 0,18         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 666Aa06a   | 23           | 6                       | 0,04         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 666Ba00u   | 19           | 6                       | 2,37         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 666Ba04a   | 20           | 6                       | 0,67         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 666Ba04c   | 23           | 6                       | 0,42         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 666Ba06    | 20           | 6                       | 0,17         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 666Ba06    | 21           | 6                       | 0,08         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 668Aa00p   | 19           | 6                       | 0,17         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 668Aa01a   | 18           | 8                       | 0,21         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 668Ba00p   | 19           | 6                       | 0,90         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 668Ca00p   | 19           | 6                       | 0,11         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 668Ca04    | 23           | 6                       | 0,37         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 669Aa00p   | 19           | 6                       | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 670Aa00p   | 19           | 6                       | 0,23         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 670Ba00p   | 19           | 6                       | 1,29         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 670Ba04b   | 23           | 6                       | 0,09         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 670Ba06    | 23           | 6                       | 0,20         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 672Aa00p   | 19           | 6                       | 0,89         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 674Ba00p   | 19           | 6                       | 0,53         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 674Ca00p   | 19           | 6                       | 0,45         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 674Da00p   | 19           | 6                       | 0,74         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 674Ea00p   | 19           | 6                       | 0,29         |                | ha         | .....                                                             |
|     |    |                    |            | 16               | 680Ca00p   | 19           | 9                       | 1,49         |                | ha         | .....                                                             |

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL)                      | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-----|----|--------------------|------------|---------------------------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|     |    |                    |            | 16 682Ba00u                           | 19         | 6            |                         | 0,50         |                | ha         | .....                                                             |
|     |    |                    |            | 16 683Aa00u                           | 19         | 6            |                         | 0,28         |                | ha         | .....                                                             |
|     |    |                    |            | 16 683Ba00u                           | 19         | 6            |                         | 0,57         |                | ha         | .....                                                             |
|     |    |                    |            | 16 687Ca00u                           | 19         | 6            |                         | 0,60         |                | ha         | .....                                                             |
|     |    |                    |            | 16 celkem Bradlo                      |            |              |                         | 30,91        |                |            |                                                                   |
| 409 | 1  | 024                | 031        | celkem podvýkon                       |            |              |                         | 96,57        |                |            |                                                                   |
|     |    | 024                | 121        | - Ožínání - mechanizovaně - v pruzích |            |              |                         |              |                |            |                                                                   |
|     |    |                    |            | 11 152Aa00p                           | 19         | 9            |                         | 0,11         |                | ha         | .....                                                             |
|     |    |                    |            | 11 152Aa01d                           | 17         | 9            |                         | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11 152Aa08                            | 20         | 6            |                         | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11 152Aa08                            | 20         | 9            |                         | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11 152Ba00u                           | 19         | 9            |                         | 0,09         |                | ha         | .....                                                             |
|     |    |                    |            | 11 152Ba01a                           | 16         | 9            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 153Ba05                            | 20         | 9            |                         | 0,08         |                | ha         | .....                                                             |
|     |    |                    |            | 11 153Ba05                            | 20         | 9            |                         | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 11 153Ba05                            | 21         | 9            |                         | 0,02         |                | ha         | .....                                                             |
|     |    |                    |            | 11 153Da05                            | 20         | 6            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 153Da05                            | 20         | 9            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 153Ea13                            | 20         | 9            |                         | 0,04         |                | ha         | .....                                                             |
|     |    |                    |            | 11 155Aa00u                           | 19         | 6            |                         | 0,20         |                | ha         | .....                                                             |
|     |    |                    |            | 11 155Aa00u                           | 19         | 6            |                         | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 11 155Aa00u                           | 19         | 9            |                         | 0,20         |                | ha         | .....                                                             |
|     |    |                    |            | 11 155Aa00u                           | 19         | 9            |                         | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 11 155Da00u                           | 19         | 6            |                         | 0,18         |                | ha         | .....                                                             |
|     |    |                    |            | 11 155Da00u                           | 19         | 9            |                         | 0,18         |                | ha         | .....                                                             |
|     |    |                    |            | 11 156Da00p                           | 19         | 6            |                         | 0,05         |                | ha         | .....                                                             |
|     |    |                    |            | 11 156Da00p                           | 19         | 9            |                         | 0,05         |                | ha         | .....                                                             |
|     |    |                    |            | 11 157Aa09                            | 20         | 9            |                         | 0,11         |                | ha         | .....                                                             |
|     |    |                    |            | 11 157Ba00p                           | 18         | 9            |                         | 0,14         |                | ha         | .....                                                             |
|     |    |                    |            | 11 157Ba09                            | 20         | 9            |                         | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 11 157Ca00p                           | 19         | 9            |                         | 0,09         |                | ha         | .....                                                             |
|     |    |                    |            | 11 157Ca08a                           | 21         | 9            |                         | 0,39         |                | ha         | .....                                                             |
|     |    |                    |            | 11 157Ca09                            | 20         | 6            |                         | 0,09         |                | ha         | .....                                                             |
|     |    |                    |            | 11 157Ca09                            | 20         | 9            |                         | 0,09         |                | ha         | .....                                                             |
|     |    |                    |            | 11 157Ca13                            | 20         | 9            |                         | 0,12         |                | ha         | .....                                                             |
|     |    |                    |            | 11 157Da00u                           | 18         | 6            |                         | 0,20         |                | ha         | .....                                                             |
|     |    |                    |            | 11 157Da00u                           | 18         | 9            |                         | 0,20         |                | ha         | .....                                                             |
|     |    |                    |            | 11 158Aa00u                           | 19         | 6            |                         | 0,30         |                | ha         | .....                                                             |
|     |    |                    |            | 11 158Aa00u                           | 19         | 6            |                         | 0,05         |                | ha         | .....                                                             |
|     |    |                    |            | 11 158Aa00u                           | 19         | 6            |                         | 0,03         |                | ha         | .....                                                             |
|     |    |                    |            | 11 158Aa00u                           | 19         | 9            |                         | 0,30         |                | ha         | .....                                                             |
|     |    |                    |            | 11 158Aa00u                           | 19         | 9            |                         | 0,05         |                | ha         | .....                                                             |
|     |    |                    |            | 11 158Aa00u                           | 19         | 9            |                         | 0,03         |                | ha         | .....                                                             |
|     |    |                    |            | 11 158Aa06a                           | 20         | 6            |                         | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 11 158Aa06a                           | 20         | 9            |                         | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 11 158Aa10                            | 20         | 6            |                         | 0,09         |                | ha         | .....                                                             |
|     |    |                    |            | 11 158Aa10                            | 20         | 9            |                         | 0,09         |                | ha         | .....                                                             |
|     |    |                    |            | 11 158Aa10                            | 20         | 9            |                         | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11 158Aa10                            | 21         | 6            |                         | 0,20         |                | ha         | .....                                                             |
|     |    |                    |            | 11 158Aa10                            | 21         | 9            |                         | 0,20         |                | ha         | .....                                                             |
|     |    |                    |            | 11 158Ca00u                           | 18         | 9            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 165Aa00u                           | 19         | 6            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 165Aa00u                           | 19         | 9            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 165Aa12                            | 20         | 6            |                         | 0,05         |                | ha         | .....                                                             |
|     |    |                    |            | 11 165Aa12                            | 20         | 9            |                         | 0,05         |                | ha         | .....                                                             |
|     |    |                    |            | 11 165Ba07                            | 22         | 6            |                         | 0,08         |                | ha         | .....                                                             |
|     |    |                    |            | 11 165Ba07                            | 22         | 9            |                         | 0,08         |                | ha         | .....                                                             |
|     |    |                    |            | 11 166Aa05                            | 20         | 9            |                         | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 11 166Aa05                            | 22         | 6            |                         | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11 166Aa05                            | 22         | 9            |                         | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11 166Aa08                            | 20         | 6            |                         | 0,04         |                | ha         | .....                                                             |
|     |    |                    |            | 11 166Aa08                            | 20         | 9            |                         | 0,04         |                | ha         | .....                                                             |
|     |    |                    |            | 11 166Aa12                            | 22         | 6            |                         | 0,15         |                | ha         | .....                                                             |
|     |    |                    |            | 11 166Aa12                            | 22         | 9            |                         | 0,15         |                | ha         | .....                                                             |
|     |    |                    |            | 11 166Ba09                            | 20         | 6            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 166Ba09                            | 20         | 9            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 166Ba12b                           | 20         | 6            |                         | 0,06         |                | ha         | .....                                                             |
|     |    |                    |            | 11 166Ba12b                           | 20         | 9            |                         | 0,06         |                | ha         | .....                                                             |
|     |    |                    |            | 11 166Ca10                            | 20         | 9            |                         | 0,11         |                | ha         | .....                                                             |
|     |    |                    |            | 11 167Aa01c                           | 18         | 6            |                         | 0,18         |                | ha         | .....                                                             |
|     |    |                    |            | 11 167Aa01c                           | 18         | 9            |                         | 0,18         |                | ha         | .....                                                             |
|     |    |                    |            | 11 167Aa01a                           | 18         | 9            |                         | 0,11         |                | ha         | .....                                                             |
|     |    |                    |            | 11 167Aa11                            | 20         | 9            |                         | 0,28         |                | ha         | .....                                                             |
|     |    |                    |            | 11 167Ba00p                           | 18         | 9            |                         | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11 167Ba01a                           | 17         | 6            |                         | 0,15         |                | ha         | .....                                                             |
|     |    |                    |            | 11 167Ba01a                           | 17         | 9            |                         | 0,15         |                | ha         | .....                                                             |
|     |    |                    |            | 11 167Ba01b                           | 18         | 9            |                         | 0,35         |                | ha         | .....                                                             |
|     |    |                    |            | 11 168Ca00p                           | 19         | 6            |                         | 0,33         |                | ha         | .....                                                             |

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL)                       | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy, revirů vůči dodavateli |
|-----|----|--------------------|------------|----------------------------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|
|     |    |                    |            | 11 168Ca00p                            | 19         | 9            |                         | 0,33         |                | ha         | .....                                                              |
|     |    |                    |            | 11 169Aa00u                            | 19         | 6            |                         | 0,13         |                | ha         | .....                                                              |
|     |    |                    |            | 11 169Aa00u                            | 19         | 9            |                         | 0,13         |                | ha         | .....                                                              |
|     |    |                    |            | 11 169Aa00u                            | 22         | 6            |                         | 0,85         |                | ha         | .....                                                              |
|     |    |                    |            | 11 169Aa00u                            | 22         | 9            |                         | 0,85         |                | ha         | .....                                                              |
|     |    |                    |            | 11 169Aa10                             | 20         | 9            |                         | 0,14         |                | ha         | .....                                                              |
|     |    |                    |            | 11 169Ca00u                            | 18         | 6            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    |            | 11 169Ca00u                            | 18         | 9            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    |            | 11 169Ca09                             | 21         | 6            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    |            | 11 169Ca09                             | 21         | 9            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    |            | 11 169Da00u                            | 22         | 6            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    |            | 11 169Da00u                            | 22         | 9            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    |            | 11 169Da01a                            | 15         | 9            |                         | 0,31         |                | ha         | .....                                                              |
|     |    |                    |            | 11 170Ba01a                            | 17         | 9            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    |            | 11 171Aa05                             | 20         | 6            |                         | 0,22         |                | ha         | .....                                                              |
|     |    |                    |            | 11 171Aa05                             | 20         | 9            |                         | 0,22         |                | ha         | .....                                                              |
|     |    |                    |            | 11 171Aa05                             | 21         | 6            |                         | 0,16         |                | ha         | .....                                                              |
|     |    |                    |            | 11 171Aa05                             | 21         | 9            |                         | 0,16         |                | ha         | .....                                                              |
|     |    |                    |            | 11 171Ba00u                            | 19         | 6            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    |            | 11 171Ba00u                            | 19         | 9            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    |            | 11 171Ca00u                            | 19         | 6            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    |            | 11 171Ca00u                            | 19         | 9            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    |            | 11 172Ca04a                            | 21         | 6            |                         | 0,04         |                | ha         | .....                                                              |
|     |    |                    |            | 11 172Ca04a                            | 21         | 9            |                         | 0,04         |                | ha         | .....                                                              |
|     |    |                    |            | 11 172Ca09a                            | 21         | 6            |                         | 0,17         |                | ha         | .....                                                              |
|     |    |                    |            | 11 172Ca09a                            | 21         | 9            |                         | 0,17         |                | ha         | .....                                                              |
|     |    |                    |            | 11 173Ba00u                            | 18         | 6            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    |            | 11 173Ba00u                            | 18         | 9            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    |            | 11 173Ba01a                            | 16         | 9            |                         | 0,07         |                | ha         | .....                                                              |
|     |    |                    |            | 11 173Ba05                             | 22         | 6            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    |            | 11 173Ba05                             | 22         | 9            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    |            | 11 173Ca00u                            | 18         | 9            |                         | 0,25         |                | ha         | .....                                                              |
|     |    |                    |            | 11 173Ca00u                            | 18         | 9            |                         | 0,17         |                | ha         | .....                                                              |
|     |    |                    |            | 11 173Da01c                            | 15         | 9            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    |            | 11 176Aa01a                            | 17         | 9            |                         | 0,34         |                | ha         | .....                                                              |
|     |    |                    |            | 11 252Aa00u                            | 18         | 6            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    |            | 11 252Aa00u                            | 18         | 9            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    |            | 11 268Fa04                             | 20         | 6            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    |            | 11 268Fa04                             | 20         | 9            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    |            | 11 268Fa06                             | 20         | 6            |                         | 0,06         |                | ha         | .....                                                              |
|     |    |                    |            | 11 268Fa06                             | 20         | 9            |                         | 0,06         |                | ha         | .....                                                              |
|     |    |                    |            | 11 269Da00u                            | 18         | 6            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    |            | 11 269Da00u                            | 18         | 9            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    |            | 11 275Aa00u                            | 18         | 6            |                         | 0,40         |                | ha         | .....                                                              |
|     |    |                    |            | 11 275Aa00u                            | 18         | 9            |                         | 0,40         |                | ha         | .....                                                              |
|     |    |                    |            | 11 275Aa06a                            | 20         | 6            |                         | 0,48         |                | ha         | .....                                                              |
|     |    |                    |            | 11 275Aa06a                            | 20         | 9            |                         | 0,48         |                | ha         | .....                                                              |
|     |    |                    |            | 11 275Aa08                             | 20         | 6            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    |            | 11 275Aa08                             | 20         | 9            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    |            | 11 celkem Loštice                      |            |              |                         | 17,87        |                |            | .....                                                              |
| 409 | 1  | 024 121            |            | celkem podvýkon                        |            |              |                         | 17,87        |                |            | .....                                                              |
|     |    | 024 131            |            | - Ožínání - mechanizovaně - celoplošně |            |              |                         |              |                |            |                                                                    |
|     |    |                    |            | 11 152Aa00u                            | 19         | 9            |                         | 0,35         |                | ha         | .....                                                              |
|     |    |                    |            | 11 152Aa00v                            | 19         | 9            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    |            | 11 152Aa00v                            | 19         | 9            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    |            | 11 152Aa01c                            | 19         | 6            |                         | 0,45         |                | ha         | .....                                                              |
|     |    |                    |            | 11 152Aa01c                            | 19         | 9            |                         | 0,45         |                | ha         | .....                                                              |
|     |    |                    |            | 11 152Aa01d                            | 17         | 9            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    |            | 11 152Aa05                             | 21         | 9            |                         | 0,06         |                | ha         | .....                                                              |
|     |    |                    |            | 11 152Aa08                             | 21         | 9            |                         | 0,07         |                | ha         | .....                                                              |
|     |    |                    |            | 11 152Ba00u                            | 19         | 9            |                         | 0,11         |                | ha         | .....                                                              |
|     |    |                    |            | 11 152Ba00u                            | 19         | 9            |                         | 0,25         |                | ha         | .....                                                              |
|     |    |                    |            | 11 152Ba05b                            | 20         | 9            |                         | 0,40         |                | ha         | .....                                                              |
|     |    |                    |            | 11 152Ba05b                            | 22         | 6            |                         | 0,13         |                | ha         | .....                                                              |
|     |    |                    |            | 11 152Ba05b                            | 22         | 9            |                         | 0,13         |                | ha         | .....                                                              |
|     |    |                    |            | 11 152Ba08                             | 20         | 9            |                         | 0,12         |                | ha         | .....                                                              |
|     |    |                    |            | 11 153Ba05                             | 20         | 9            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    |            | 11 153Ba06                             | 20         | 9            |                         | 0,22         |                | ha         | .....                                                              |
|     |    |                    |            | 11 153Ca00p                            | 19         | 9            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    |            | 11 153Da00u                            | 19         | 6            |                         | 0,32         |                | ha         | .....                                                              |
|     |    |                    |            | 11 153Da00u                            | 19         | 9            |                         | 0,32         |                | ha         | .....                                                              |
|     |    |                    |            | 11 153Da00u                            | 19         | 9            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    |            | 11 153Da00u                            | 19         | 9            |                         | 0,39         |                | ha         | .....                                                              |
|     |    |                    |            | 11 153Da00u                            | 19         | 9            |                         | 0,13         |                | ha         | .....                                                              |
|     |    |                    |            | 11 153Da01a                            | 18         | 9            |                         | 0,27         |                | ha         | .....                                                              |
|     |    |                    |            | 11 153Da01c                            | 17         | 9            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    |            | 11 153Da04                             | 21         | 6            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    |            | 11 153Da04                             | 21         | 9            |                         | 0,08         |                | ha         | .....                                                              |

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy, revirů vůči dodavateli |
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|
|     |    |                    | 11         | 153Da11          | 20         | 6            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Da11          | 20         | 9            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Ea01b         | 18         | 9            |                         | 0,39         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Ea06b         | 20         | 9            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Ea06b         | 21         | 9            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Ea13          | 20         | 9            |                         | 0,06         |                | ha         | .....                                                              |
|     |    |                    | 11         | 154Aa05          | 21         | 6            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 154Aa05          | 21         | 9            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 154Ba01a         | 19         | 6            |                         | 0,35         |                | ha         | .....                                                              |
|     |    |                    | 11         | 154Ba01a         | 19         | 9            |                         | 0,35         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Aa00u         | 19         | 6            |                         | 0,33         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Aa00u         | 19         | 6            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Aa00u         | 19         | 9            |                         | 0,33         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Aa00u         | 19         | 9            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Ca00u         | 19         | 6            |                         | 0,25         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Ca00u         | 19         | 9            |                         | 0,25         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Ca13          | 21         | 6            |                         | 0,11         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Ca13          | 21         | 6            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Ca13          | 21         | 6            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Ca13          | 21         | 9            |                         | 0,11         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Ca13          | 21         | 9            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Ca13          | 21         | 9            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Da00u         | 19         | 6            |                         | 0,02         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Da00u         | 19         | 9            |                         | 0,02         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Da00u         | 19         | 9            |                         | 0,33         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Da00u         | 19         | 9            |                         | 0,24         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Da01a         | 18         | 9            |                         | 0,33         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ba00u         | 19         | 6            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ba00u         | 19         | 9            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ca00p         | 19         | 9            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ca00u         | 19         | 6            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ca00u         | 19         | 9            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ca08          | 20         | 6            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ca08          | 20         | 9            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Da00p         | 19         | 6            |                         | 0,06         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Da00p         | 19         | 6            |                         | 0,06         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Da00p         | 19         | 9            |                         | 0,06         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Da00p         | 19         | 9            |                         | 0,06         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Da08          | 21         | 6            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Da08          | 21         | 9            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ea00p         | 19         | 6            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ea00p         | 19         | 6            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ea00p         | 19         | 9            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ea00p         | 19         | 9            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ea09          | 22         | 6            |                         | 0,11         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ea09          | 22         | 6            |                         | 0,21         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ea09          | 22         | 9            |                         | 0,11         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ea09          | 22         | 9            |                         | 0,21         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Fa10          | 20         | 9            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Aa00p         | 18         | 9            |                         | 0,18         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Aa00p         | 18         | 9            |                         | 0,30         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Aa00u         | 19         | 6            |                         | 0,21         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Aa00u         | 19         | 9            |                         | 0,21         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ba00p         | 18         | 9            |                         | 0,12         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ba09          | 20         | 6            |                         | 0,21         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ba09          | 20         | 9            |                         | 0,21         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ca00u         | 18         | 6            |                         | 1,35         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ca00u         | 18         | 9            |                         | 1,35         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ca01b         | 18         | 9            |                         | 0,37         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ca01c         | 18         | 6            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ca01c         | 18         | 9            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ca08a         | 20         | 9            |                         | 0,19         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ca09          | 21         | 6            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ca09          | 21         | 9            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ca13          | 22         | 6            |                         | 0,06         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ca13          | 22         | 9            |                         | 0,06         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Da00p         | 19         | 9            |                         | 0,06         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Da11          | 20         | 6            |                         | 0,03         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Da11          | 20         | 6            |                         | 0,17         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Da11          | 20         | 9            |                         | 0,03         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Da11          | 20         | 9            |                         | 0,17         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Aa00p         | 19         | 9            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Aa00u         | 19         | 6            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Aa00u         | 19         | 6            |                         | 0,21         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Aa00u         | 19         | 6            |                         | 0,16         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Aa00u         | 19         | 9            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Aa00u         | 19         | 9            |                         | 0,21         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Aa00u         | 19         | 9            |                         | 0,16         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Aa01a         | 18         | 9            |                         | 0,40         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Aa10          | 20         | 6            |                         | 0,34         |                | ha         | .....                                                              |

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy, revírů vůči dodavateli |
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|
|     |    |                    | 11         | 158Aa10          | 20         | 9            |                         | 0,34         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Ca00p         | 18         | 6            |                         | 0,03         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Ca00p         | 18         | 9            |                         | 0,03         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Da06          | 21         | 9            |                         | 0,07         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Aa00u         | 18         | 9            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Ba00p         | 18         | 9            |                         | 0,18         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Ca00u         | 19         | 6            |                         | 0,18         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Ca00u         | 19         | 9            |                         | 0,18         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Ca00v         | 19         | 6            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Ca00v         | 19         | 6            |                         | 0,50         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Ca00v         | 19         | 9            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Ca00v         | 19         | 9            |                         | 0,50         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Ca00v         | 19         | 9            |                         | 0,46         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Ca04b         | 20         | 9            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Ca05          | 20         | 9            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Ca09a         | 20         | 9            |                         | 0,30         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Fa00u         | 19         | 6            |                         | 0,30         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Fa00u         | 19         | 9            |                         | 0,30         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Fa00u         | 19         | 9            |                         | 0,26         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Fa00u         | 19         | 9            |                         | 0,24         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Fa00u         | 19         | 9            |                         | 0,14         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Fa09          | 21         | 9            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Ga13          | 20         | 6            |                         | 0,07         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Ga13          | 20         | 9            |                         | 0,07         |                | ha         | .....                                                              |
|     |    |                    | 11         | 160Aa00p         | 19         | 6            |                         | 0,11         |                | ha         | .....                                                              |
|     |    |                    | 11         | 160Aa00p         | 19         | 9            |                         | 0,11         |                | ha         | .....                                                              |
|     |    |                    | 11         | 160Ca06          | 20         | 6            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 160Ca06          | 20         | 6            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    | 11         | 160Ca06          | 20         | 9            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 160Ca06          | 20         | 9            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    | 11         | 160Ca06          | 21         | 6            |                         | 0,17         |                | ha         | .....                                                              |
|     |    |                    | 11         | 160Ca06          | 21         | 9            |                         | 0,17         |                | ha         | .....                                                              |
|     |    |                    | 11         | 162Ca00u         | 19         | 6            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 162Ca00u         | 19         | 9            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 162Ea00u         | 19         | 6            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    | 11         | 162Ea00u         | 19         | 9            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    | 11         | 162Ea01a         | 18         | 9            |                         | 0,14         |                | ha         | .....                                                              |
|     |    |                    | 11         | 162Ea04          | 20         | 6            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    | 11         | 162Ea04          | 20         | 6            |                         | 0,13         |                | ha         | .....                                                              |
|     |    |                    | 11         | 162Ea04          | 20         | 9            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    | 11         | 162Ea04          | 20         | 9            |                         | 0,13         |                | ha         | .....                                                              |
|     |    |                    | 11         | 162Fa00u         | 19         | 6            |                         | 0,12         |                | ha         | .....                                                              |
|     |    |                    | 11         | 162Fa00u         | 19         | 6            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    | 11         | 162Fa00u         | 19         | 6            |                         | 0,13         |                | ha         | .....                                                              |
|     |    |                    | 11         | 162Fa00u         | 19         | 9            |                         | 0,12         |                | ha         | .....                                                              |
|     |    |                    | 11         | 162Fa00u         | 19         | 9            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    | 11         | 162Fa00u         | 19         | 9            |                         | 0,13         |                | ha         | .....                                                              |
|     |    |                    | 11         | 164Aa00u         | 19         | 6            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    | 11         | 164Aa00u         | 19         | 6            |                         | 0,07         |                | ha         | .....                                                              |
|     |    |                    | 11         | 164Aa00u         | 19         | 9            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    | 11         | 164Aa00u         | 19         | 9            |                         | 0,07         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Aa00u         | 19         | 6            |                         | 0,17         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Aa00u         | 19         | 6            |                         | 0,14         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Aa00u         | 19         | 9            |                         | 0,17         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Aa00u         | 19         | 9            |                         | 0,14         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Aa00u         | 19         | 9            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Aa00u         | 19         | 9            |                         | 0,17         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Aa01a         | 17         | 9            |                         | 0,11         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Aa05          | 21         | 6            |                         | 0,22         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Aa05          | 21         | 9            |                         | 0,22         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Aa08          | 20         | 6            |                         | 0,17         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Aa08          | 20         | 9            |                         | 0,17         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Aa12          | 20         | 9            |                         | 0,38         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Ba00u         | 19         | 6            |                         | 0,19         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Ba00u         | 19         | 9            |                         | 0,19         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Aa01b         | 18         | 9            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Aa01c         | 19         | 9            |                         | 0,30         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Aa05          | 20         | 6            |                         | 0,07         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Aa05          | 20         | 6            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Aa05          | 20         | 9            |                         | 0,07         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Aa05          | 20         | 9            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Aa08          | 20         | 6            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Aa08          | 20         | 6            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Aa08          | 20         | 9            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Aa08          | 20         | 9            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Ba00u         | 19         | 6            |                         | 0,33         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Ba00u         | 19         | 9            |                         | 0,33         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Ba05          | 20         | 6            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Ba05          | 20         | 6            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Ba05          | 20         | 9            |                         | 0,20         |                | ha         | .....                                                              |

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy, revirů vůči dodavateli |
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|
|     |    |                    |            | 11               | 166Ba05    | 20           | 9                       | 0,05         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 166Ba05    | 21           | 6                       | 0,12         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 166Ba05    | 21           | 6                       | 0,06         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 166Ba05    | 21           | 9                       | 0,12         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 166Ba05    | 21           | 9                       | 0,06         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 166Ba09    | 20           | 9                       | 0,15         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 166Ba12b   | 20           | 9                       | 0,06         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 166Ca10    | 20           | 9                       | 0,07         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 167Aa00p   | 19           | 9                       | 0,09         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 167Aa00p   | 19           | 9                       | 0,15         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 167Aa00u   | 19           | 9                       | 0,11         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 167Aa00u   | 19           | 9                       | 0,29         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 167Aa00u   | 19           | 9                       | 0,26         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 167Aa01c   | 19           | 9                       | 0,40         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 167Aa01d   | 18           | 9                       | 0,11         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 167Aa01a   | 17           | 9                       | 0,17         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 167Aa10a   | 23           | 9                       | 0,25         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 167Aa11    | 20           | 9                       | 0,03         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 167Aa11    | 20           | 9                       | 0,19         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 167Ba00p   | 18           | 9                       | 0,16         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 167Ba00p   | 18           | 9                       | 0,03         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 167Ba00p   | 18           | 9                       | 0,06         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 167Ba00p   | 18           | 9                       | 0,22         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 168Ca00p   | 19           | 6                       | 0,28         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 168Ca00p   | 19           | 6                       | 0,25         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 168Ca00p   | 19           | 9                       | 0,28         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 168Ca00p   | 19           | 9                       | 0,25         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 168Ca01b   | 19           | 6                       | 0,55         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 168Ca01b   | 19           | 9                       | 0,55         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa00u   | 19           | 6                       | 0,42         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa00u   | 19           | 9                       | 0,42         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa00u   | 19           | 9                       | 0,60         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa00u   | 19           | 9                       | 0,14         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa00u   | 19           | 9                       | 0,07         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa04    | 20           | 9                       | 0,10         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa04    | 21           | 6                       | 0,18         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa04    | 21           | 6                       | 0,16         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa04    | 21           | 9                       | 0,18         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa04    | 21           | 9                       | 0,16         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa05a   | 20           | 6                       | 0,07         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa05a   | 20           | 9                       | 0,07         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa05a   | 20           | 9                       | 0,62         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa10    | 20           | 6                       | 0,08         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa10    | 20           | 9                       | 0,08         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa10    | 21           | 9                       | 0,38         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Aa10    | 21           | 9                       | 0,15         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Ca00u   | 18           | 6                       | 0,56         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Ca00u   | 18           | 6                       | 0,31         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Ca00u   | 18           | 9                       | 0,56         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Ca00u   | 18           | 9                       | 0,31         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Da00u   | 19           | 6                       | 0,06         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Da00u   | 19           | 6                       | 0,12         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Da00u   | 19           | 6                       | 0,13         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Da00u   | 19           | 9                       | 0,06         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Da00u   | 19           | 9                       | 0,12         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Da00u   | 19           | 9                       | 0,13         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Da00u   | 19           | 9                       | 0,28         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Da05    | 20           | 6                       | 0,17         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Da05    | 20           | 9                       | 0,17         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Da10    | 20           | 6                       | 0,12         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Da10    | 20           | 9                       | 0,12         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Da12    | 21           | 6                       | 0,06         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 169Da12    | 21           | 9                       | 0,06         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 170Aa01a   | 19           | 6                       | 0,25         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 170Aa01a   | 19           | 9                       | 0,25         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 170Aa01b   | 19           | 6                       | 0,96         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 170Aa01b   | 19           | 9                       | 0,96         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 170Ba00u   | 19           | 9                       | 0,40         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 170Ba00u   | 19           | 9                       | 0,14         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 170Ba00u   | 19           | 9                       | 0,10         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 170Ba00u   | 19           | 9                       | 0,15         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 171Aa00u   | 19           | 9                       | 0,21         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 171Aa05    | 20           | 9                       | 0,18         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 171Aa05    | 21           | 6                       | 0,23         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 171Aa05    | 21           | 9                       | 0,23         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 171Aa05    | 22           | 6                       | 0,08         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 171Aa05    | 22           | 9                       | 0,08         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 171Ca00u   | 19           | 6                       | 0,12         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 171Ca00u   | 19           | 9                       | 0,12         |                | ha         | .....                                                              |
|     |    |                    |            | 11               | 172Ba00p   | 18           | 9                       | 0,15         |                | ha         | .....                                                              |

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|     |    |                    |            | 11               | 172Ba00p   | 18           | 9                       | 0,15         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 172Ba00p   | 18           | 9                       | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 172Ba01a   | 18           | 6                       | 0,22         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 172Ba01a   | 18           | 9                       | 0,22         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 172Ba12    | 21           | 6                       | 0,20         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 172Ba12    | 21           | 9                       | 0,20         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 172Ba12    | 21           | 9                       | 0,38         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 172Ca00u   | 19           | 9                       | 0,16         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 172Ca01b   | 11           | 6                       | 0,21         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 172Ca01b   | 11           | 9                       | 0,21         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 172Ca09a   | 21           | 6                       | 0,35         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 172Ca09a   | 21           | 6                       | 0,08         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 172Ca09a   | 21           | 9                       | 0,35         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 172Ca09a   | 21           | 9                       | 0,08         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 172Da01a   | 17           | 9                       | 0,35         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Aa00u   | 18           | 9                       | 0,16         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Aa01a   | 18           | 6                       | 0,15         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Aa01a   | 18           | 9                       | 0,15         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Aa01b   | 18           | 6                       | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Aa01b   | 18           | 9                       | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba00u   | 18           | 6                       | 0,23         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba00u   | 18           | 6                       | 0,25         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba00u   | 18           | 9                       | 0,23         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba00u   | 18           | 9                       | 0,25         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba00u   | 18           | 9                       | 0,18         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba00v   | 19           | 6                       | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba00v   | 19           | 6                       | 0,09         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba00v   | 19           | 9                       | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba00v   | 19           | 9                       | 0,09         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba01k   | 19           | 6                       | 0,25         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba01k   | 19           | 9                       | 0,25         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba04b   | 22           | 6                       | 0,08         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba04b   | 22           | 9                       | 0,08         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba05    | 22           | 6                       | 0,06         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba05    | 22           | 9                       | 0,06         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba06a   | 23           | 6                       | 0,09         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba06a   | 23           | 9                       | 0,09         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba09a   | 23           | 6                       | 0,12         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba09a   | 23           | 6                       | 0,12         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba09a   | 23           | 9                       | 0,12         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ba09a   | 23           | 9                       | 0,12         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ca00u   | 18           | 6                       | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ca00u   | 18           | 9                       | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ca10    | 20           | 6                       | 0,31         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ca10    | 20           | 9                       | 0,31         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ca10    | 20           | 9                       | 0,23         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Da00u   | 18           | 9                       | 0,08         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Da01a   | 17           | 6                       | 0,22         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Da01a   | 17           | 9                       | 0,22         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Da13    | 20           | 9                       | 0,15         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Da13    | 21           | 9                       | 0,08         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ea00u   | 19           | 9                       | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ea00u   | 22           | 6                       | 0,03         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ea00u   | 22           | 9                       | 0,03         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ea09    | 22           | 6                       | 0,25         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ea09    | 22           | 6                       | 0,12         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ea09    | 22           | 9                       | 0,25         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ea09    | 22           | 9                       | 0,12         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Fa00u   | 18           | 9                       | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ga00u   | 19           | 6                       | 0,20         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ga00u   | 19           | 9                       | 0,20         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ga05    | 21           | 6                       | 0,04         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ga05    | 21           | 9                       | 0,04         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 173Ga17    | 22           | 9                       | 0,06         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 174Aa00u   | 19           | 6                       | 0,27         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 174Aa00u   | 19           | 9                       | 0,27         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 174Ba01a   | 18           | 6                       | 0,15         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 174Ba01a   | 18           | 9                       | 0,15         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 174Ca00u   | 19           | 6                       | 0,33         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 174Ca00u   | 19           | 9                       | 0,33         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 174Ca00u   | 19           | 9                       | 0,49         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 174Ca00u   | 19           | 9                       | 0,11         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 174Ca00u   | 19           | 9                       | 0,06         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 174Ca00u   | 19           | 9                       | 0,50         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 174Ca00u   | 19           | 9                       | 0,17         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 174Ca01a   | 18           | 9                       | 0,20         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 174Ca05    | 20           | 9                       | 0,34         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 174Ca09    | 23           | 9                       | 0,22         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 177Aa00p   | 19           | 6                       | 0,23         |                | ha         | .....                                                             |
|     |    |                    |            | 11               | 177Aa00p   | 19           | 9                       | 0,23         |                | ha         | .....                                                             |

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL)  | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-----|----|--------------------|------------|-------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|     |    |                    |            | 11 177Aa00p       | 19         | 9            |                         | 0,19         |                | ha         | .....                                                             |
|     |    |                    |            | 11 177Aa00p       | 19         | 9            |                         | 0,19         |                | ha         | .....                                                             |
|     |    |                    |            | 11 177Ba00p       | 19         | 6            |                         | 0,05         |                | ha         | .....                                                             |
|     |    |                    |            | 11 177Ba00p       | 19         | 9            |                         | 0,05         |                | ha         | .....                                                             |
|     |    |                    |            | 11 177Ba11        | 20         | 6            |                         | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 11 177Ba11        | 20         | 9            |                         | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 11 177Ba13        | 21         | 6            |                         | 0,06         |                | ha         | .....                                                             |
|     |    |                    |            | 11 177Ba13        | 21         | 9            |                         | 0,06         |                | ha         | .....                                                             |
|     |    |                    |            | 11 252Aa00u       | 18         | 6            |                         | 0,57         |                | ha         | .....                                                             |
|     |    |                    |            | 11 252Aa00u       | 18         | 9            |                         | 0,57         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Aa00u       | 19         | 9            |                         | 0,18         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Aa07        | 20         | 9            |                         | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Ba00u       | 18         | 6            |                         | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Ba00u       | 18         | 9            |                         | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Ba03c       | 20         | 6            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Ba03c       | 20         | 9            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Fa04        | 20         | 6            |                         | 0,29         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Fa04        | 20         | 9            |                         | 0,29         |                | ha         | .....                                                             |
|     |    |                    |            | 11 275Aa00u       | 18         | 9            |                         | 0,80         |                | ha         | .....                                                             |
|     |    |                    |            | 11 275Aa05        | 20         | 9            |                         | 0,60         |                | ha         | .....                                                             |
|     |    |                    |            | 11 275Aa06a       | 20         | 6            |                         | 0,47         |                | ha         | .....                                                             |
|     |    |                    |            | 11 275Aa06a       | 20         | 9            |                         | 0,47         |                | ha         | .....                                                             |
|     |    |                    |            | 11 276Da06        | 21         | 6            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 276Da06        | 21         | 6            |                         | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11 276Da06        | 21         | 9            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 276Da06        | 21         | 9            |                         | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11 277Ba12        | 20         | 9            |                         | 0,18         |                | ha         | .....                                                             |
|     |    |                    |            | 11 278Aa00u       | 19         | 6            |                         | 0,26         |                | ha         | .....                                                             |
|     |    |                    |            | 11 278Aa00u       | 19         | 6            |                         | 0,21         |                | ha         | .....                                                             |
|     |    |                    |            | 11 278Aa00u       | 19         | 9            |                         | 0,26         |                | ha         | .....                                                             |
|     |    |                    |            | 11 278Aa00u       | 19         | 9            |                         | 0,21         |                | ha         | .....                                                             |
|     |    |                    |            | 11 279Aa05        | 20         | 9            |                         | 0,29         |                | ha         | .....                                                             |
|     |    |                    |            | 11 celkem Loštice |            |              |                         | 72,05        |                |            |                                                                   |

409 1 024 131 celkem podvýkon 72,05

## 024 421 - Chemická ochrana MLP proti buření - v pruzích

|                   |    |   |   |      |    |       |
|-------------------|----|---|---|------|----|-------|
| 11 152Aa08        | 20 | 6 | 6 | 0,10 | ha | ..... |
| 11 152Aa08        | 20 | 9 | 6 | 0,10 | ha | ..... |
| 11 154Aa06        | 20 | 6 | 6 | 0,05 | ha | ..... |
| 11 154Aa06        | 20 | 9 | 6 | 0,05 | ha | ..... |
| 11 154Aa10        | 20 | 6 | 6 | 0,03 | ha | ..... |
| 11 154Aa10        | 20 | 9 | 6 | 0,03 | ha | ..... |
| 11 156Ba00p       | 19 | 6 | 6 | 0,18 | ha | ..... |
| 11 156Ba00p       | 19 | 9 | 6 | 0,18 | ha | ..... |
| 11 165Ba06        | 22 | 6 | 6 | 0,21 | ha | ..... |
| 11 165Ba06        | 22 | 9 | 6 | 0,21 | ha | ..... |
| 11 176Aa00u       | 19 | 6 | 6 | 0,14 | ha | ..... |
| 11 176Aa00u       | 19 | 9 | 6 | 0,14 | ha | ..... |
| 11 268Da04        | 20 | 6 | 6 | 0,14 | ha | ..... |
| 11 268Da04        | 20 | 9 | 6 | 0,14 | ha | ..... |
| 11 269Da00u       | 18 | 6 | 6 | 0,13 | ha | ..... |
| 11 269Da00u       | 18 | 9 | 6 | 0,13 | ha | ..... |
| 11 269Da08        | 21 | 6 | 6 | 0,15 | ha | ..... |
| 11 269Da08        | 21 | 9 | 6 | 0,15 | ha | ..... |
| 11 272Aa07b       | 22 | 6 | 6 | 0,17 | ha | ..... |
| 11 272Aa07b       | 22 | 9 | 6 | 0,17 | ha | ..... |
| 11 276Ba00u       | 19 | 6 | 6 | 0,23 | ha | ..... |
| 11 276Ba00u       | 19 | 6 | 6 | 0,24 | ha | ..... |
| 11 276Ba00u       | 19 | 9 | 6 | 0,23 | ha | ..... |
| 11 276Ba00u       | 19 | 9 | 6 | 0,24 | ha | ..... |
| 11 276Ba07        | 20 | 6 | 6 | 0,52 | ha | ..... |
| 11 276Ba07        | 20 | 6 | 6 | 0,17 | ha | ..... |
| 11 276Ba07        | 20 | 6 | 6 | 0,41 | ha | ..... |
| 11 276Ba07        | 20 | 9 | 6 | 0,52 | ha | ..... |
| 11 276Ba07        | 20 | 9 | 6 | 0,17 | ha | ..... |
| 11 276Ba07        | 20 | 9 | 6 | 0,41 | ha | ..... |
| 11 278Ca06        | 21 | 6 | 6 | 0,26 | ha | ..... |
| 11 278Ca06        | 21 | 9 | 6 | 0,26 | ha | ..... |
| 11 celkem Loštice |    |   |   | 6,26 |    |       |

409 1 024 421 celkem podvýkon 6,26

## 024 422 - Chemická ochrana MLP proti buření - Fusilade

|             |    |   |  |      |    |       |
|-------------|----|---|--|------|----|-------|
| 11 152Aa00p | 19 | 6 |  | 0,11 | ha | ..... |
| 11 152Aa00u | 19 | 6 |  | 0,35 | ha | ..... |
| 11 152Aa00v | 19 | 6 |  | 0,05 | ha | ..... |
| 11 152Aa00v | 19 | 6 |  | 0,05 | ha | ..... |
| 11 152Aa01d | 17 | 6 |  | 0,10 | ha | ..... |
| 11 152Aa01d | 17 | 6 |  | 0,10 | ha | ..... |

Zpracováno dne19. 11. 2024 16:35: [REDACTED], všechna střediska

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy, revírů vůči dodavateli |
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|
|     |    |                    | 11         | 152Aa08          | 21         | 6            |                         | 0,07         |                | ha         | .....                                                              |
|     |    |                    | 11         | 152Ba00u         | 19         | 6            |                         | 0,11         |                | ha         | .....                                                              |
|     |    |                    | 11         | 152Ba00u         | 19         | 6            |                         | 0,25         |                | ha         | .....                                                              |
|     |    |                    | 11         | 152Ba00u         | 19         | 6            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    | 11         | 152Ba05b         | 20         | 6            |                         | 0,40         |                | ha         | .....                                                              |
|     |    |                    | 11         | 152Ba08          | 20         | 6            |                         | 0,12         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Ba05          | 20         | 6            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Ba05          | 20         | 6            |                         | 0,13         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Ba05          | 20         | 6            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Ba05          | 21         | 6            |                         | 0,02         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Ba06          | 20         | 6            |                         | 0,22         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Ca00p         | 19         | 6            |                         | 0,05         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Da00u         | 19         | 6            |                         | 0,39         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Da00u         | 19         | 6            |                         | 0,13         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Da01a         | 18         | 6            |                         | 0,27         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Da01c         | 17         | 6            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Ea06b         | 20         | 6            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Ea06b         | 21         | 6            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Ea13          | 20         | 6            |                         | 0,06         |                | ha         | .....                                                              |
|     |    |                    | 11         | 153Ea13          | 20         | 6            |                         | 0,04         |                | ha         | .....                                                              |
|     |    |                    | 11         | 155Da00u         | 19         | 6            |                         | 0,24         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Ca00p         | 19         | 6            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 156Fa10          | 20         | 6            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ba00p         | 18         | 6            |                         | 0,12         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ba09          | 20         | 6            |                         | 0,13         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ca00p         | 19         | 6            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ca08a         | 20         | 6            |                         | 0,19         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ca08a         | 21         | 6            |                         | 0,39         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Ca13          | 20         | 6            |                         | 0,12         |                | ha         | .....                                                              |
|     |    |                    | 11         | 157Da00p         | 19         | 6            |                         | 0,06         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Aa00p         | 19         | 6            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Aa01a         | 18         | 6            |                         | 0,40         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Aa10          | 20         | 6            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    | 11         | 158Ca00u         | 18         | 6            |                         | 0,07         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Aa00u         | 18         | 6            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Ba00p         | 18         | 6            |                         | 0,18         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Fa00u         | 19         | 6            |                         | 0,26         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Fa00u         | 19         | 6            |                         | 0,24         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Fa00u         | 19         | 6            |                         | 0,14         |                | ha         | .....                                                              |
|     |    |                    | 11         | 159Fa09          | 21         | 6            |                         | 0,20         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Aa00u         | 19         | 6            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Aa00u         | 19         | 6            |                         | 0,17         |                | ha         | .....                                                              |
|     |    |                    | 11         | 165Aa12          | 20         | 6            |                         | 0,38         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Aa01b         | 18         | 6            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Ba12b         | 20         | 6            |                         | 0,06         |                | ha         | .....                                                              |
|     |    |                    | 11         | 166Ca10          | 20         | 6            |                         | 0,11         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Aa00p         | 19         | 6            |                         | 0,09         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Aa00p         | 19         | 6            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Aa00u         | 19         | 6            |                         | 0,11         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Aa00u         | 19         | 6            |                         | 0,29         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Aa00u         | 19         | 6            |                         | 0,26         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Aa01c         | 19         | 6            |                         | 0,40         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Aa01d         | 18         | 6            |                         | 0,11         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Aa01a         | 17         | 6            |                         | 0,17         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Aa01a         | 18         | 6            |                         | 0,11         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Aa10a         | 23         | 6            |                         | 0,25         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Aa11          | 20         | 6            |                         | 0,03         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Aa11          | 20         | 6            |                         | 0,19         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Aa11          | 20         | 6            |                         | 0,28         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Ba00p         | 18         | 6            |                         | 0,16         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Ba00p         | 18         | 6            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Ba00p         | 18         | 6            |                         | 0,03         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Ba00p         | 18         | 6            |                         | 0,06         |                | ha         | .....                                                              |
|     |    |                    | 11         | 167Ba00p         | 18         | 6            |                         | 0,22         |                | ha         | .....                                                              |
|     |    |                    | 11         | 169Aa10          | 21         | 6            |                         | 0,38         |                | ha         | .....                                                              |
|     |    |                    | 11         | 169Aa10          | 21         | 6            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 170Ba00u         | 19         | 6            |                         | 0,40         |                | ha         | .....                                                              |
|     |    |                    | 11         | 170Ba00u         | 19         | 6            |                         | 0,14         |                | ha         | .....                                                              |
|     |    |                    | 11         | 170Ba00u         | 19         | 6            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    | 11         | 170Ba00u         | 19         | 6            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 170Ba01a         | 17         | 6            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 172Ba00p         | 18         | 6            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 172Ba00p         | 18         | 6            |                         | 0,15         |                | ha         | .....                                                              |
|     |    |                    | 11         | 172Ba00p         | 18         | 6            |                         | 0,10         |                | ha         | .....                                                              |
|     |    |                    | 11         | 172Ba12          | 21         | 6            |                         | 0,38         |                | ha         | .....                                                              |
|     |    |                    | 11         | 172Ca00u         | 19         | 6            |                         | 0,16         |                | ha         | .....                                                              |
|     |    |                    | 11         | 173Ba00u         | 18         | 6            |                         | 0,18         |                | ha         | .....                                                              |
|     |    |                    | 11         | 173Ca10          | 20         | 6            |                         | 0,23         |                | ha         | .....                                                              |
|     |    |                    | 11         | 173Da00u         | 18         | 6            |                         | 0,08         |                | ha         | .....                                                              |
|     |    |                    | 11         | 173Da01c         | 15         | 6            |                         | 0,15         |                | ha         | .....                                                              |

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL)  | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-----|----|--------------------|------------|-------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|     |    |                    |            | 11 173Da13        | 20         | 6            |                         | 0,15         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Da13        | 21         | 6            |                         | 0,08         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Ea00u       | 19         | 6            |                         | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Fa00u       | 18         | 6            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Ga17        | 22         | 6            |                         | 0,06         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ca00u       | 19         | 6            |                         | 0,11         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ca00u       | 19         | 6            |                         | 0,06         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ca00u       | 19         | 6            |                         | 0,50         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ca00u       | 19         | 6            |                         | 0,17         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ca01a       | 18         | 6            |                         | 0,20         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ca09        | 23         | 6            |                         | 0,22         |                | ha         | .....                                                             |
|     |    |                    |            | 11 176Aa01a       | 17         | 6            |                         | 0,34         |                | ha         | .....                                                             |
|     |    |                    |            | 11 177Aa00p       | 19         | 6            |                         | 0,19         |                | ha         | .....                                                             |
|     |    |                    |            | 11 177Aa00p       | 19         | 6            |                         | 0,19         |                | ha         | .....                                                             |
|     |    |                    |            | 11 celkem Loštice |            |              |                         | 16,49        |                |            | .....                                                             |

409 1 024 422 celkem podvýkon 16,49

024 432 - Chemická ochrana MLP proti bušení - Fusilade

|                  |    |   |        |       |    |       |
|------------------|----|---|--------|-------|----|-------|
| 16 655Ca00u      | 19 | 6 | 11 SML | 0,08  | ha | ..... |
| 16 658Ca00u      | 19 | 6 | 11 SML | 0,45  | ha | ..... |
| 16 660Ba00p      | 18 | 6 | 11 SML | 0,07  | ha | ..... |
| 16 660Ca00p      | 19 | 6 | 11 SML | 0,54  | ha | ..... |
| 16 660Ca01b      | 16 | 6 | 11 SML | 0,11  | ha | ..... |
| 16 661Aa01a      | 18 | 6 | 11 SML | 0,27  | ha | ..... |
| 16 661Ba00p      | 19 | 6 | 11 SML | 1,23  | ha | ..... |
| 16 661Ba01a      | 18 | 6 | 11 SML | 0,61  | ha | ..... |
| 16 664Aa00p      | 19 | 6 | 11 SML | 0,10  | ha | ..... |
| 16 664Aa00u      | 19 | 6 | 11 SML | 0,35  | ha | ..... |
| 16 665Ca00u      | 19 | 6 | 11 SML | 0,11  | ha | ..... |
| 16 667Aa00p      | 19 | 6 | 11 SML | 0,49  | ha | ..... |
| 16 667Ca00p      | 19 | 6 | 11 SML | 2,90  | ha | ..... |
| 16 668Aa00p      | 19 | 6 | 11 SML | 0,73  | ha | ..... |
| 16 668Aa01a      | 18 | 6 | 11 SML | 0,21  | ha | ..... |
| 16 668Ba00p      | 19 | 6 | 11 SML | 1,86  | ha | ..... |
| 16 669Ba00p      | 19 | 6 | 11 SML | 0,10  | ha | ..... |
| 16 670Ca00p      | 19 | 6 | 11 SML | 0,23  | ha | ..... |
| 16 671Aa00u      | 19 | 6 | 11 SML | 0,42  | ha | ..... |
| 16 672Ca00u      | 19 | 6 | 11 SML | 0,70  | ha | ..... |
| 16 673Ca00p      | 19 | 6 | 11 SML | 3,95  | ha | ..... |
| 16 674Ba00p      | 18 | 6 | 11 SML | 1,24  | ha | ..... |
| 16 674Ba00p      | 19 | 6 | 11 SML | 8,54  | ha | ..... |
| 16 674Ca00p      | 19 | 6 | 11 SML | 1,98  | ha | ..... |
| 16 674Ca01a      | 16 | 6 | 11 SML | 0,10  | ha | ..... |
| 16 674Ca04b      | 20 | 6 | 11 SML | 0,03  | ha | ..... |
| 16 674Ca06b      | 20 | 6 | 11 SML | 0,09  | ha | ..... |
| 16 674Ca09       | 20 | 6 | 11 SML | 0,07  | ha | ..... |
| 16 674Da00p      | 19 | 6 | 11 SML | 0,45  | ha | ..... |
| 16 674Ea00p      | 19 | 6 | 11 SML | 0,13  | ha | ..... |
| 16 674Ea06a      | 20 | 6 | 11 SML | 0,16  | ha | ..... |
| 16 674Ea06a      | 21 | 6 | 11 SML | 0,12  | ha | ..... |
| 16 677Aa00p      | 19 | 6 | 11 SML | 1,20  | ha | ..... |
| 16 678Aa00p      | 19 | 6 | 11 SML | 7,32  | ha | ..... |
| 16 678Aa00u      | 18 | 6 | 11 SML | 0,81  | ha | ..... |
| 16 678Aa01b      | 18 | 6 | 11 SML | 0,92  | ha | ..... |
| 16 678Aa04       | 23 | 6 | 11 SML | 0,30  | ha | ..... |
| 16 678Ba00p      | 19 | 6 | 11 SML | 4,40  | ha | ..... |
| 16 678Ba01a      | 16 | 6 | 11 SML | 0,35  | ha | ..... |
| 16 678Ba01b      | 16 | 6 | 11 SML | 0,23  | ha | ..... |
| 16 678Ba03       | 24 | 6 | 11 SML | 0,25  | ha | ..... |
| 16 678Ba05       | 20 | 6 | 11 SML | 0,36  | ha | ..... |
| 16 678Ca00p      | 19 | 6 | 11 SML | 1,73  | ha | ..... |
| 16 678Ca05       | 24 | 6 | 11 SML | 0,14  | ha | ..... |
| 16 679Aa00p      | 19 | 6 | 11 SML | 0,91  | ha | ..... |
| 16 679Ca00u      | 18 | 6 | 11 SML | 0,86  | ha | ..... |
| 16 679Ca01b      | 19 | 6 | 11 SML | 0,24  | ha | ..... |
| 16 celkem Bradlo |    |   |        | 48,44 |    | ..... |

409 1 024 432 celkem podvýkon 48,44

Úrhn: 024 - Ochrana mlad.LP-buř. 263,71

409 1 =====

031 - Prořezávky

=====

031 122 - Prostřihávky - jehličnaté - mech velmi husté

|             |    |  |  |      |    |       |
|-------------|----|--|--|------|----|-------|
| 16 657Ba01e | 12 |  |  | 0,19 | ha | ..... |
| 16 658Ba01c | 12 |  |  | 0,41 | ha | ..... |
| 16 662Ba01a | 12 |  |  | 0,42 | ha | ..... |
| 16 668Aa02b | 12 |  |  | 0,10 | ha | ..... |

Zpracováno dne19. 11. 2024 16:35 [REDACTED], všechna střediska

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL)                                    | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-----|----|--------------------|------------|-----------------------------------------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|     |    |                    |            | 16 668Ba01d                                         |            | 12           |                         | 0,14         |                | ha         | .....                                                             |
|     |    |                    |            | 16 669Ea01                                          |            | 12           |                         | 0,25         |                | ha         | .....                                                             |
|     |    |                    |            | 16 669Fa01c                                         |            | 12           |                         | 0,19         |                | ha         | .....                                                             |
|     |    |                    |            | 16 670Ba01a                                         |            | 12           |                         | 0,28         |                | ha         | .....                                                             |
|     |    |                    |            | 16 680Aa01c                                         |            | 12           |                         | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 16 680Ca01b                                         |            | 12           |                         | 0,18         |                | ha         | .....                                                             |
|     |    |                    |            | 16 680Da02                                          |            | 12           |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 16 681Aa02a                                         |            | 12           |                         | 0,12         |                | ha         | .....                                                             |
|     |    |                    |            | 16 celkem Bradlo                                    |            |              |                         | 2,48         |                |            | .....                                                             |
| 409 | 1  | 031 122            |            | celkem podvýkon                                     |            |              |                         | 2,48         |                |            | .....                                                             |
|     |    | 031 321            |            | - Prořezávky - jehličnaté + listnaté- mechanizovaně |            |              |                         |              |                |            | .....                                                             |
|     |    |                    |            | 11 159Fa02b                                         |            | 3            |                         | 0,74         |                | ha         | .....                                                             |
|     |    |                    |            | 11 172Ca01d                                         |            | 3            |                         | 0,14         |                | ha         | .....                                                             |
|     |    |                    |            | 11 172Ca01f                                         |            | 3            |                         | 0,42         |                | ha         | .....                                                             |
|     |    |                    |            | 11 172Ca02a                                         |            | 3            |                         | 0,18         |                | ha         | .....                                                             |
|     |    |                    |            | 11 172Ca02b                                         |            | 3            |                         | 0,32         |                | ha         | .....                                                             |
|     |    |                    |            | 11 172Da02a                                         |            | 3            |                         | 0,27         |                | ha         | .....                                                             |
|     |    |                    |            | 11 172Da02b                                         |            | 3            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Ba01d                                         |            | 3            |                         | 0,05         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Ba01e                                         |            | 3            |                         | 0,11         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Ba01f                                         |            | 3            |                         | 0,15         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Ba01g                                         |            | 3            |                         | 0,08         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Ca01b                                         |            | 3            |                         | 0,24         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Ca01f                                         |            | 3            |                         | 0,09         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Ca02b                                         |            | 3            |                         | 0,89         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Ca02c                                         |            | 3            |                         | 0,17         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Ca02e                                         |            | 3            |                         | 0,12         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Da01b                                         |            | 3            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Da02b                                         |            | 3            |                         | 0,65         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Ea02a                                         |            | 3            |                         | 0,42         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Fa01c                                         |            | 3            |                         | 0,10         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Fa01d                                         |            | 3            |                         | 0,13         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Fa02b                                         |            | 3            |                         | 0,16         |                | ha         | .....                                                             |
|     |    |                    |            | 11 173Ga02                                          |            | 3            |                         | 0,08         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Aa01c                                         |            | 3            |                         | 0,15         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Aa01e                                         |            | 3            |                         | 0,21         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ba01b                                         |            | 3            |                         | 0,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ba01c                                         |            | 3            |                         | 0,14         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ba02a                                         |            | 3            |                         | 0,70         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ba02c                                         |            | 3            |                         | 1,24         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ba02d                                         |            | 3            |                         | 0,12         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ca01d                                         |            | 3            |                         | 0,47         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ca01f                                         |            | 3            |                         | 0,35         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ca02b                                         |            | 3            |                         | 1,54         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ca02c                                         |            | 3            |                         | 0,29         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Ca02d                                         |            | 3            |                         | 0,93         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Da01a                                         |            | 12           |                         | 0,34         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Da01b                                         |            | 12           |                         | 0,27         |                | ha         | .....                                                             |
|     |    |                    |            | 11 174Da01c                                         |            | 12           |                         | 1,30         |                | ha         | .....                                                             |
|     |    |                    |            | 11 251Ba02a                                         |            | 12           |                         | 0,55         |                | ha         | .....                                                             |
|     |    |                    |            | 11 251Ba02b                                         |            | 12           |                         | 0,19         |                | ha         | .....                                                             |
|     |    |                    |            | 11 252Aa01b                                         |            | 12           |                         | 0,51         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Aa02                                          |            | 12           |                         | 0,67         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Ba01b                                         |            | 12           |                         | 0,27         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Ba01c                                         |            | 12           |                         | 0,52         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Ba01d                                         |            | 12           |                         | 0,20         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Ba02a                                         |            | 12           |                         | 1,06         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Ba02b                                         |            | 12           |                         | 0,80         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Ba02c                                         |            | 12           |                         | 0,73         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Da01b                                         |            | 12           |                         | 0,72         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Da02a                                         |            | 12           |                         | 1,07         |                | ha         | .....                                                             |
|     |    |                    |            | 11 268Da03a                                         |            | 12           |                         | 0,11         |                | ha         | .....                                                             |
|     |    |                    |            | 11 celkem Loštice                                   |            |              |                         | 21,17        |                |            | .....                                                             |
|     |    |                    |            | 14 355Ba01b                                         |            | 12           |                         | 0,19         |                | ha         | .....                                                             |
|     |    |                    |            | 14 364Aa01c                                         |            | 12           |                         | 0,18         |                | ha         | .....                                                             |
|     |    |                    |            | 14 364Aa02a                                         |            | 12           |                         | 0,22         |                | ha         | .....                                                             |
|     |    |                    |            | 14 364Aa02b                                         |            | 12           |                         | 0,45         |                | ha         | .....                                                             |
|     |    |                    |            | 14 367Aa01b                                         |            | 12           |                         | 0,06         |                | ha         | .....                                                             |
|     |    |                    |            | 14 367Ba02                                          |            | 12           |                         | 1,28         |                | ha         | .....                                                             |
|     |    |                    |            | 14 373Ba01b                                         |            | 12           |                         | 0,17         |                | ha         | .....                                                             |
|     |    |                    |            | 14 373Ba02b                                         |            | 12           |                         | 0,06         |                | ha         | .....                                                             |
|     |    |                    |            | 14 373Ba02d                                         |            | 12           |                         | 0,32         |                | ha         | .....                                                             |
|     |    |                    |            | 14 373Ca01a                                         |            | 12           |                         | 0,41         |                | ha         | .....                                                             |
|     |    |                    |            | 14 376Ba01a                                         |            | 12           |                         | 1,75         |                | ha         | .....                                                             |
|     |    |                    |            | 14 376Ba02b                                         |            | 12           |                         | 0,34         |                | ha         | .....                                                             |
|     |    |                    |            | 14 376Ba02d                                         |            | 12           |                         | 0,51         |                | ha         | .....                                                             |
|     |    |                    |            | 14 377Ba01b                                         |            | 12           |                         | 0,23         |                | ha         | .....                                                             |

| Zak   | TP  | Cen.kód<br>Výk+pdv                                    | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real  | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-------|-----|-------------------------------------------------------|------------|------------------|------------|---------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|       |     |                                                       |            | 14               |            | 378Ba02a      | 12                      | 0,30         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 378Ba02b      | 12                      | 0,13         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 378Ca01a      | 12                      | 0,65         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 378Ca01b      | 12                      | 0,23         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 380Aa02a      | 12                      | 0,65         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 451Da02       | 12                      | 0,62         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 451Ea01c      | 12                      | 0,14         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 451Ea02       | 12                      | 0,14         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 451Fa01b      | 12                      | 0,48         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 452Ba02a      | 12                      | 0,26         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 477Ca01b      | 12                      | 0,25         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 477Ca01c      | 12                      | 0,03         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 481Aa02       | 12                      | 0,21         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 483Aa01       | 12                      | 0,10         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 484Ba01c      | 12                      | 0,14         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 484Ba02       | 12                      | 0,72         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 485Aa01d      | 12                      | 0,15         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | 485Aa02a      | 12                      | 0,24         |                | ha         | .....                                                             |
|       |     |                                                       |            | 14               |            | celkem Mladeč |                         | 11,61        |                |            |                                                                   |
|       |     |                                                       |            | 16               |            | 651Aa02a      | 12                      | 0,27         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 652Aa02b      | 3                       | 0,18         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 652Ca02a      | 3                       | 0,12         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 652Da02a      | 3                       | 0,12         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 654Aa01e      | 3                       | 0,09         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 654Da01c      | 12                      | 0,20         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 654Da02b      | 3                       | 0,18         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 660Aa01a      | 3                       | 0,33         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 660Aa02c      | 12                      | 0,78         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 661Da01b      | 12                      | 0,08         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 663Aa02e      | 3                       | 0,28         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 663Ba03       | 3                       | 0,04         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 665Ba01d      | 3                       | 0,23         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 665Ba02a      | 3                       | 0,22         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 665Ca02       | 12                      | 0,05         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 667Aa01b      | 3                       | 0,19         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 667Ba01e      | 12                      | 0,17         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 667Ca01e      | 3                       | 0,16         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 668Ba01b      | 12                      | 0,13         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 668Ba02c      | 12                      | 0,10         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 672Aa02a      | 3                       | 0,34         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 672Ba01c      | 3                       | 0,12         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 673Ba01c      | 12                      | 0,33         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 673Ca01c      | 3                       | 0,19         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 673Ca01d      | 3                       | 0,08         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 674Ba01d      | 3                       | 0,18         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 674Ca01c      | 3                       | 0,11         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 674Ca01d      | 3                       | 0,17         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 679Aa01b      | 3                       | 0,16         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 679Ca02a      | 12                      | 0,16         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 680Aa01b      | 3                       | 0,44         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 681Ba02a      | 3                       | 0,08         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 681Ea01a      | 3                       | 0,22         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 681Ea01c      | 12                      | 0,14         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 683Ba02a      | 3                       | 0,49         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | 685Ba01b      | 3                       | 0,24         |                | ha         | .....                                                             |
|       |     |                                                       |            | 16               |            | celkem Bradlo |                         | 7,37         |                |            |                                                                   |
| 409   | 1   | 031                                                   | 321        | celkem podvýkon  |            |               |                         | 40,15        |                |            |                                                                   |
| Úrhn: | 031 | -                                                     | Prořezávky |                  |            |               |                         | 42,63        |                |            |                                                                   |
| 409   | 1   | =====                                                 |            |                  |            |               |                         |              |                |            |                                                                   |
| 409   | 1   | Sumář zakázky Mohelnice 2023 - 2027 * Předaný projekt |            |                  |            |               |                         |              |                |            | dle výkonů a podvýkonů:                                           |
|       |     | 011 011                                               |            |                  |            | 0,35          |                         | 350,000      | m3             |            | Úklid a pálení klestu - jehličnatého + listnatého                 |
|       |     | 011 111                                               |            |                  |            | 3,00          |                         | 770,000      | m3             |            | Úklid klestu (bez pálení) - ručně - jehl.+list.                   |
|       |     | 011 141                                               |            |                  |            | 0,50          |                         | 160,000      | m3             |            | Úklid klestu (bez pálení) - mechan.-jehl.+list.                   |
|       |     | 011 561                                               |            |                  |            | 5,80          |                         | 2230,000     | m3             |            | Vyvážení těžebních zbytků pro energetické účely                   |
|       |     | *011 celkem                                           |            |                  |            | 9,65          |                         | 3510,000     |                |            | Vyklizování ploch po těžbě                                        |
|       |     | 016 011                                               |            |                  |            | 0,97          |                         | 4,696        | tis            |            | První sadba do připravené půdy - ruční - jamková                  |
|       |     | 016 111                                               |            |                  |            | 2,21          |                         | 17,200       | tis            |            | První sadba do připr.půdy-mechanizovaná-jamková                   |
|       |     | 016 211                                               |            |                  |            | 7,37          |                         | 46,160       | tis            |            | První sadba do nepřipravené půdy-ruční-jamková                    |
|       |     | 016 611                                               |            |                  |            | 6,28          |                         | 39,220       | tis            |            | Opakovaná sadba do nepř.půdy-ruční-jamková                        |
|       |     | 016 711                                               |            |                  |            | 1,35          |                         | 7,970        | tis            |            | Opakovaná sadba do nepř.půdy-mechan.-jamková                      |
|       |     | 016 901                                               |            |                  |            | 0,09          |                         | 0,300        | tis            |            | Doplňování MZD a ostatních dřevin                                 |
|       |     | *016 celkem                                           |            |                  |            | 18,27         |                         | 115,546      |                |            | Zalesňování sadbou                                                |
|       |     | 022 015                                               |            |                  |            | 4,32          |                         | 4,332        | km             |            | Oplocenky z nov.mat.-drátěné-2 ráhna                              |
|       |     | 022 121                                               |            |                  |            | 0,91          |                         | 0,580        | km             |            | Oplocenky z nov.mat.-dřevěné-Pacov 150/3                          |
|       |     | *022 celkem                                           |            |                  |            | 5,23          |                         | 4,912        |                |            | Oplocování mladých lesních porostů                                |
|       |     | 023 111                                               |            |                  |            | 7,23          |                         | 34,720       | tis            |            | Nátěry kultur repelenty-letní                                     |

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|     |    | 023 113            |            |                  |            |              |                         | 19,44        | 80,645         | tis        | Nátěry nebo postřik kultur repelenty- letní Trico                 |
|     |    | 023 121            |            |                  |            |              |                         | 55,68        | 194,410        | tis        | Nátěry kultur repelenty-zimní                                     |
|     |    | 023 123            |            |                  |            |              |                         | 12,43        | 51,085         | tis        | Nátěry kultur repelenty-zimní Stop Z                              |
|     |    | 023 333            |            |                  |            |              |                         | 0,14         | 0,300          | tis        | Individuální ochrana - oplůtky - výška 150cm                      |
|     |    | *023 celkem        |            |                  |            |              |                         | 94,92        | 361,160        |            | Ochrana mladých lesních porostů proti zvěři                       |
|     |    | 024 021            |            |                  |            |              |                         | 6,03         |                | ha         | Ožínání - ručně - v pruzích                                       |
|     |    | 024 031            |            |                  |            |              |                         | 96,57        |                | ha         | Ožínání - ručně - celoplošně                                      |
|     |    | 024 121            |            |                  |            |              |                         | 17,87        |                | ha         | Ožínání - mechanizovaně - v pruzích                               |
|     |    | 024 131            |            |                  |            |              |                         | 72,05        |                | ha         | Ožínání - mechanizovaně - celoplošně                              |
|     |    | 024 421            |            |                  |            |              |                         | 6,26         |                | ha         | Chemická ochrana MLP proti buření - v pruzích                     |
|     |    | 024 422            |            |                  |            |              |                         | 16,49        |                | ha         | Chemická ochrana MLP proti buření - Fusilade                      |
|     |    | 024 432            |            |                  |            |              |                         | 48,44        |                | ha         | Chemická ochrana MLP proti buření - Fusilade                      |
|     |    | *024 celkem        |            |                  |            |              |                         | 263,71       |                |            | Ochrana mladých lesních porostů proti buření                      |
|     |    | 031 122            |            |                  |            |              |                         | 2,48         |                | ha         | Prostřihávky - jehličnaté - mech velmi husté                      |
|     |    | 031 321            |            |                  |            |              |                         | 40,15        |                | ha         | Prořezávky - jehličnaté + listnaté- mechanizovaně                 |
|     |    | *031 celkem        |            |                  |            |              |                         | 42,63        |                |            | Prořezávky                                                        |

Předáno dodavateli prací dne:

Za odběratele:

Za dodavatele:

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy, revírů vůči dodavateli |
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|

Odběratel: LESY ČESKÉ REPUBLIKY, s.p. Hradec Králové - LS Šternberk  
 Dodavatel: DŘEVO - MÁLEK s.r.o.

Bukovská 375  
 79848 Protivanov

409 2 Zakázka : Mohelnice 2023 - 2027 Typ projektu: Předaný-podminěný

011 - Vyklizování ploch po těžbě

011 011 - Úklid a pálení klestu - jehličnatého + listnatého

|                   |    |      |             |       |
|-------------------|----|------|-------------|-------|
| 11 999X 999       | 3  | 2,00 | 1500,000 m3 | ..... |
| 11 999X 999       | 12 | 2,00 | 1500,000 m3 | ..... |
| 11 celkem Loštice |    | 4,00 | 3000,000    |       |

|                  |    |      |            |       |
|------------------|----|------|------------|-------|
| 14 999X 999      | 12 | 2,00 | 200,000 m3 | ..... |
| 14 celkem Mladeč |    | 2,00 | 200,000    |       |

|                  |    |      |            |       |
|------------------|----|------|------------|-------|
| 16 999X 999      | 12 | 0,50 | 200,000 m3 | ..... |
| 16 celkem Bradlo |    | 0,50 | 200,000    |       |

409 2 011 011 celkem podvýkon 6,50 3400,000

011 111 - Úklid klestu (bez pálení) - ručně - jehl.+list.

|                   |    |      |             |       |
|-------------------|----|------|-------------|-------|
| 11 999X 999       | 12 | 2,00 | 1500,000 m3 | ..... |
| 11 999X 999       | 3  | 2,00 | 1500,000 m3 | ..... |
| 11 celkem Loštice |    | 4,00 | 3000,000    |       |

|                  |   |      |            |       |
|------------------|---|------|------------|-------|
| 14 999X 999      | 6 | 3,00 | 500,000 m3 | ..... |
| 14 celkem Mladeč |   | 3,00 | 500,000    |       |

|                  |    |      |            |       |
|------------------|----|------|------------|-------|
| 16 999X 999      | 3  | 1,00 | 300,000 m3 | ..... |
| 16 999X 999      | 6  | 1,00 | 200,000 m3 | ..... |
| 16 999X 999      | 12 | 2,00 | 500,000 m3 | ..... |
| 16 celkem Bradlo |    | 4,00 | 1000,000   |       |

409 2 011 111 celkem podvýkon 11,00 4500,000

011 411 - Drcení klestu

|                  |    |      |            |       |
|------------------|----|------|------------|-------|
| 14 999X 999      | 12 | 2,00 | 200,000 m3 | ..... |
| 14 celkem Mladeč |    | 2,00 | 200,000    |       |

409 2 011 411 celkem podvýkon 2,00 200,000

011 561 - Vybavení těžebních zbytků pro energetické účely

|                   |    |      |            |       |
|-------------------|----|------|------------|-------|
| 11 999X 999       | 12 | 1,00 | 500,000 m3 | ..... |
| 11 celkem Loštice |    | 1,00 | 500,000    |       |

|                  |    |      |             |       |
|------------------|----|------|-------------|-------|
| 14 999X 999      | 12 | 1,00 | 1000,000 m3 | ..... |
| 14 celkem Mladeč |    | 1,00 | 1000,000    |       |

|                  |    |       |             |       |
|------------------|----|-------|-------------|-------|
| 16 999X 999      | 3  | 5,00  | 2000,000 m3 | ..... |
| 16 999X 999      | 6  | 1,50  | 500,000 m3  | ..... |
| 16 999X 999      | 9  | 1,50  | 500,000 m3  | ..... |
| 16 999X 999      | 12 | 6,00  | 3000,000 m3 | ..... |
| 16 celkem Bradlo |    | 14,00 | 6000,000    |       |

409 2 011 561 celkem podvýkon 16,00 7500,000

011 611 - Dočišťování ploch po těžbě

|                   |    |      |    |       |
|-------------------|----|------|----|-------|
| 11 999X 999       | 12 | 3,00 | ha | ..... |
| 11 celkem Loštice |    | 3,00 |    |       |

|                  |    |      |          |       |
|------------------|----|------|----------|-------|
| 14 999X 999      | 12 | 2,00 | 2,000 ha | ..... |
| 14 celkem Mladeč |    | 2,00 | 2,000    |       |

|                  |    |      |    |       |
|------------------|----|------|----|-------|
| 16 999X 999      | 12 | 5,00 | ha | ..... |
| 16 celkem Bradlo |    | 5,00 |    |       |

409 2 011 611 celkem podvýkon 10,00 2,000

Úrhn: 011 - Vykliz.ploch po těž. 45,50 15602,000

409 2 =====

012 - Příprava půdy pro obnovu lesa

012 052 - Příprava půdy na holině-mechaniz.celopl.drtičem

|                  |    |      |    |       |
|------------------|----|------|----|-------|
| 14 999Xa999      | 12 | 0,90 | ha | ..... |
| 14 celkem Mladeč |    | 0,90 |    |       |

Zpracováno dne 19. 11. 2024 16:35 [REDACTED], všechna střediska

| Zak   | TP  | Cen.kód<br>Výk+pdv     | Re-<br>vir                                          | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy, revirů vůči dodavateli |  |
|-------|-----|------------------------|-----------------------------------------------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|--|
| 409   | 2   | 012 052                | celkem podvýkon                                     |                  |            |              |                         |              | 0,90           |            |                                                                    |  |
|       |     | 012 071                | - Příprava půdy na holině-chemicky celoplošně       |                  |            |              |                         |              |                |            |                                                                    |  |
|       |     |                        | 16 999X 999                                         | 9                |            |              | 6 SML                   | 6,00         |                | ha         | .....                                                              |  |
|       |     |                        | 16 celkem Bradlo                                    |                  |            |              |                         | 6,00         |                |            |                                                                    |  |
| 409   | 2   | 012 071                | celkem podvýkon                                     |                  |            |              |                         |              | 6,00           |            |                                                                    |  |
| Úrhn: | 012 | - Přípr.půdy pro obn.1 |                                                     |                  |            |              |                         | 6,90         |                |            |                                                                    |  |
| 409   | 2   | =====                  |                                                     |                  |            |              |                         |              |                |            |                                                                    |  |
|       |     | 022                    | - Oplocování mladých lesních porostů                |                  |            |              |                         |              |                |            |                                                                    |  |
|       |     | =====                  |                                                     |                  |            |              |                         |              |                |            |                                                                    |  |
|       |     | 022 981                | - Údržba a opravy oplocenek                         |                  |            |              |                         |              |                |            |                                                                    |  |
|       |     |                        | 11 999X 999                                         | 12               |            |              |                         | 1,00         | 1,000          | km         | .....                                                              |  |
|       |     |                        | 11 celkem Loštice                                   |                  |            |              |                         | 1,00         | 1,000          |            |                                                                    |  |
|       |     |                        | 14 999X 999                                         | 12               |            |              |                         |              | 1,500          | km         | .....                                                              |  |
|       |     |                        | 14 celkem Mladeč                                    |                  |            |              |                         |              | 1,500          |            |                                                                    |  |
|       |     |                        | 16 999X 999                                         | 12               |            |              |                         |              | 0,700          | km         | .....                                                              |  |
|       |     |                        | 16 celkem Bradlo                                    |                  |            |              |                         |              | 0,700          |            |                                                                    |  |
| 409   | 2   | 022 981                | celkem podvýkon                                     |                  |            |              |                         |              | 1,00           | 3,200      |                                                                    |  |
|       |     | 022 982                | - Údržba a opravy oplocenek-2 vzpěry k pův kůlu     |                  |            |              |                         |              |                |            |                                                                    |  |
|       |     |                        | 14 999X 999                                         | 6                |            |              |                         |              | 0,500          | km         | .....                                                              |  |
|       |     |                        | 14 celkem Mladeč                                    |                  |            |              |                         |              | 0,500          |            |                                                                    |  |
|       |     |                        | 16 999X 999                                         | 12               |            |              |                         |              | 0,800          | km         | .....                                                              |  |
|       |     |                        | 16 celkem Bradlo                                    |                  |            |              |                         |              | 0,800          |            |                                                                    |  |
| 409   | 2   | 022 982                | celkem podvýkon                                     |                  |            |              |                         |              |                | 1,300      |                                                                    |  |
|       |     | 022 983                | - Údržba a opravy oplocenek-dodat 1 ráhno           |                  |            |              |                         |              |                |            |                                                                    |  |
|       |     |                        | 16 999X 999                                         | 12               |            |              |                         |              | 0,500          | km         | .....                                                              |  |
|       |     |                        | 16 celkem Bradlo                                    |                  |            |              |                         |              | 0,500          |            |                                                                    |  |
| 409   | 2   | 022 983                | celkem podvýkon                                     |                  |            |              |                         |              |                | 0,500      |                                                                    |  |
| Úrhn: | 022 | - Oploc.mlad.les.poros |                                                     |                  |            |              |                         | 1,00         | 5,000          |            |                                                                    |  |
| 409   | 2   | =====                  |                                                     |                  |            |              |                         |              |                |            |                                                                    |  |
|       |     | 023                    | - Ochrana mladých lesních porostů proti zvěři       |                  |            |              |                         |              |                |            |                                                                    |  |
|       |     | =====                  |                                                     |                  |            |              |                         |              |                |            |                                                                    |  |
|       |     | 023 011                | - Kontrolní a srovnávací plochy-zřizování           |                  |            |              |                         |              |                |            |                                                                    |  |
|       |     |                        | 11 999X 999                                         | 3                |            |              |                         |              | 1,000          | ks         | .....                                                              |  |
|       |     |                        | 11 celkem Loštice                                   |                  |            |              |                         |              | 1,000          |            |                                                                    |  |
| 409   | 2   | 023 011                | celkem podvýkon                                     |                  |            |              |                         |              |                | 1,000      |                                                                    |  |
|       |     | 023 111                | - Nátěry kultur repelenty-letní                     |                  |            |              |                         |              |                |            |                                                                    |  |
|       |     |                        | 11 999X 999                                         | 6                |            |              |                         | 2,00         | 17,000         | tis        | .....                                                              |  |
|       |     |                        | 11 celkem Loštice                                   |                  |            |              |                         | 2,00         | 17,000         |            |                                                                    |  |
| 409   | 2   | 023 111                | celkem podvýkon                                     |                  |            |              |                         |              | 2,00           | 17,000     |                                                                    |  |
|       |     | 023 113                | - Nátěry nebo postřik kultur repelenty- letní Trico |                  |            |              |                         |              |                |            |                                                                    |  |
|       |     |                        | 14 999X 999                                         | 8                |            | 53 SML       |                         | 5,00         | 40,000         | tis        | .....                                                              |  |
|       |     |                        | 14 celkem Mladeč                                    |                  |            |              |                         | 5,00         | 40,000         |            |                                                                    |  |
|       |     |                        | 16 999X 999                                         | 6                |            | 53 SML       |                         | 1,50         | 6,000          | tis        | .....                                                              |  |
|       |     |                        | 16 celkem Bradlo                                    |                  |            |              |                         | 1,50         | 6,000          |            |                                                                    |  |
| 409   | 2   | 023 113                | celkem podvýkon                                     |                  |            |              |                         |              | 6,50           | 46,000     |                                                                    |  |
|       |     | 023 121                | - Nátěry kultur repelenty-zimní                     |                  |            |              |                         |              |                |            |                                                                    |  |
|       |     |                        | 11 999X 999                                         | 12               |            |              |                         | 3,00         | 23,000         | tis        | .....                                                              |  |
|       |     |                        | 11 celkem Loštice                                   |                  |            |              |                         | 3,00         | 23,000         |            |                                                                    |  |
|       |     |                        | 16 999X 999                                         | 11               |            | 71 SML       |                         | 4,00         | 16,000         | tis        | .....                                                              |  |
|       |     |                        | 16 celkem Bradlo                                    |                  |            |              |                         | 4,00         | 16,000         |            |                                                                    |  |
| 409   | 2   | 023 121                | celkem podvýkon                                     |                  |            |              |                         |              | 7,00           | 39,000     |                                                                    |  |
|       |     | 023 123                | - Nátěry kultur repelenty-zimní Stop Z              |                  |            |              |                         |              |                |            |                                                                    |  |
|       |     |                        | 14 999X 999                                         | 12               |            | 63 SML       |                         | 5,00         | 40,000         | tis        | .....                                                              |  |
|       |     |                        | 14 celkem Mladeč                                    |                  |            |              |                         | 5,00         | 40,000         |            |                                                                    |  |

| Zak   | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL)                                 | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy, revírů vůči dodavateli |
|-------|----|--------------------|------------|--------------------------------------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|
| 409   | 2  | 023 123            |            | celkem podvýkon                                  |            |              |                         | 5,00         | 40,000         |            |                                                                    |
|       |    | 023 151            |            | - Ochrana náletů repelenty-letní                 |            |              |                         |              |                |            |                                                                    |
|       |    | 14 999X 999        |            | 8                                                |            |              | 53 SML                  | 5,00         | 40,000         | ha         | .....                                                              |
|       |    | 14 celkem Mladeč   |            |                                                  |            |              |                         | 5,00         | 40,000         |            |                                                                    |
| 409   | 2  | 023 151            |            | celkem podvýkon                                  |            |              |                         | 5,00         | 40,000         |            |                                                                    |
|       |    | 023 161            |            | - Ochrana náletů repelenty-zimní                 |            |              |                         |              |                |            |                                                                    |
|       |    | 14 999X 999        |            | 12                                               |            |              | 73 SML                  | 5,00         | 40,000         | ha         | .....                                                              |
|       |    | 14 celkem Mladeč   |            |                                                  |            |              |                         | 5,00         | 40,000         |            |                                                                    |
| 409   | 2  | 023 161            |            | celkem podvýkon                                  |            |              |                         | 5,00         | 40,000         |            |                                                                    |
| Úrhn: |    | 023                |            | - Ochrana mlad.LP-zvěř                           |            |              |                         | 30,50        | 223,000        |            |                                                                    |
| 409   | 2  | =====              |            |                                                  |            |              |                         |              |                |            |                                                                    |
|       |    | 024                |            | - Ochrana mladých lesních porostů proti bušení   |            |              |                         |              |                |            |                                                                    |
|       |    | 024 021            |            | - Ožínání - ručně - v pruzích                    |            |              |                         |              |                |            |                                                                    |
|       |    | 14 999X 999        |            | 9                                                |            |              |                         | 3,00         |                | ha         | .....                                                              |
|       |    | 14 celkem Mladeč   |            |                                                  |            |              |                         | 3,00         |                |            |                                                                    |
|       |    | 16 999X 999        |            | 9                                                |            |              |                         | 13,00        |                | ha         | .....                                                              |
|       |    | 16 celkem Bradlo   |            |                                                  |            |              |                         | 13,00        |                |            |                                                                    |
| 409   | 2  | 024 021            |            | celkem podvýkon                                  |            |              |                         | 16,00        |                |            |                                                                    |
|       |    | 024 031            |            | - Ožínání - ručně - celoplošně                   |            |              |                         |              |                |            |                                                                    |
|       |    | 11 999X 999        |            | 6                                                |            |              |                         | 4,00         |                | ha         | .....                                                              |
|       |    | 11 999X 999        |            | 9                                                |            |              |                         | 15,00        |                | ha         | .....                                                              |
|       |    | 11 celkem Loštice  |            |                                                  |            |              |                         | 19,00        |                |            |                                                                    |
|       |    | 14 999X 999        |            | 9                                                |            |              |                         | 20,00        |                | ha         | .....                                                              |
|       |    | 14 celkem Mladeč   |            |                                                  |            |              |                         | 20,00        |                |            |                                                                    |
|       |    | 16 999X 999        |            | 9                                                |            |              |                         | 40,00        |                | ha         | .....                                                              |
|       |    | 16 celkem Bradlo   |            |                                                  |            |              |                         | 40,00        |                |            |                                                                    |
| 409   | 2  | 024 031            |            | celkem podvýkon                                  |            |              |                         | 79,00        |                |            |                                                                    |
|       |    | 024 421            |            | - Chemická ochrana MLP proti bušení - v pruzích  |            |              |                         |              |                |            |                                                                    |
|       |    | 16 999X 999        |            | 9                                                |            |              | 6 SML                   | 5,00         |                | ha         | .....                                                              |
|       |    | 16 celkem Bradlo   |            |                                                  |            |              |                         | 5,00         |                |            |                                                                    |
| 409   | 2  | 024 421            |            | celkem podvýkon                                  |            |              |                         | 5,00         |                |            |                                                                    |
|       |    | 024 422            |            | - Chemická ochrana MLP proti bušení - Fusilade   |            |              |                         |              |                |            |                                                                    |
|       |    | 11 999X 999        |            | 6                                                |            |              |                         | 2,50         |                | ha         | .....                                                              |
|       |    | 11 celkem Loštice  |            |                                                  |            |              |                         | 2,50         |                |            |                                                                    |
| 409   | 2  | 024 422            |            | celkem podvýkon                                  |            |              |                         | 2,50         |                |            |                                                                    |
|       |    | 024 432            |            | - Chemická ochrana MLP proti bušení - Fusilade   |            |              |                         |              |                |            |                                                                    |
|       |    | 14 999X 999        |            | 6                                                |            |              | 11 SML                  | 8,00         |                | ha         | .....                                                              |
|       |    | 14 celkem Mladeč   |            |                                                  |            |              |                         | 8,00         |                |            |                                                                    |
|       |    | 16 999X 999        |            | 6                                                |            |              | 11 SML                  | 7,00         |                | ha         | .....                                                              |
|       |    | 16 celkem Bradlo   |            |                                                  |            |              |                         | 7,00         |                |            |                                                                    |
| 409   | 2  | 024 432            |            | celkem podvýkon                                  |            |              |                         | 15,00        |                |            |                                                                    |
|       |    | 024 433            |            | - Chemická ochrana MLP proti bušení - jiný přípr |            |              |                         |              |                |            |                                                                    |
|       |    | 14 999X 999        |            | 6                                                |            |              | 6 SML                   | 2,00         |                | ha         | .....                                                              |
|       |    | 14 999X 999        |            | 12                                               |            |              | 6 SML                   | 0,50         |                | ha         | .....                                                              |
|       |    | 14 celkem Mladeč   |            |                                                  |            |              |                         | 2,50         |                |            |                                                                    |
| 409   | 2  | 024 433            |            | celkem podvýkon                                  |            |              |                         | 2,50         |                |            |                                                                    |
|       |    | 024 521            |            | - Odstranění škodících dřevin - mechanizovaně    |            |              |                         |              |                |            |                                                                    |
|       |    | 11 999X 999        |            | 12                                               |            |              |                         | 3,00         |                | ha         | .....                                                              |
|       |    | 11 celkem Loštice  |            |                                                  |            |              |                         | 3,00         |                |            |                                                                    |
|       |    | 14 999X 999        |            | 12                                               |            |              |                         | 7,00         |                | ha         | .....                                                              |
|       |    | 14 celkem Mladeč   |            |                                                  |            |              |                         | 7,00         |                |            |                                                                    |
|       |    | 16 999X 999        |            | 6                                                |            |              |                         | 3,00         |                | ha         | .....                                                              |
|       |    | 16 celkem Bradlo   |            |                                                  |            |              |                         | 3,00         |                |            |                                                                    |

| Zak                                          | TP | Cen.kód<br>Výk+pdv                                      | Re-<br>vir | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy, revirů vůči dodavateli |
|----------------------------------------------|----|---------------------------------------------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|
| 409                                          | 2  | 024                                                     | 521        | celkem podvýkon  |            |              |                         | 13,00        |                |            |                                                                    |
| Úrhn: 024 - Ochrana mlad.LP-buř. 133,00      |    |                                                         |            |                  |            |              |                         |              |                |            |                                                                    |
| 409                                          | 2  | =====                                                   |            |                  |            |              |                         |              |                |            |                                                                    |
|                                              |    | 025 - Ochrana mladých lesních por. proti hmyzím škůdcům |            |                  |            |              |                         |              |                |            |                                                                    |
|                                              |    | =====                                                   |            |                  |            |              |                         |              |                |            |                                                                    |
|                                              |    | 025 011 - Klikoroh borový - chemické ošetření kultury   |            |                  |            |              |                         |              |                |            |                                                                    |
|                                              |    | 16 999X 999                                             |            | 9                |            | 50 SML       | 3,00                    | 10,000       | tis            | .....      |                                                                    |
|                                              |    | 16 celkem Bradlo                                        |            |                  |            |              | 3,00                    | 10,000       |                |            |                                                                    |
| 409                                          | 2  | 025                                                     | 011        | celkem podvýkon  |            |              |                         | 3,00         | 10,000         |            |                                                                    |
| Úrhn: 025 - Ochrana mlad.LP-hmyz 3,00 10,000 |    |                                                         |            |                  |            |              |                         |              |                |            |                                                                    |
| 409                                          | 2  | =====                                                   |            |                  |            |              |                         |              |                |            |                                                                    |
|                                              |    | 036 - Ochrana lesa proti hmyzím a ostatním škůdcům      |            |                  |            |              |                         |              |                |            |                                                                    |
|                                              |    | =====                                                   |            |                  |            |              |                         |              |                |            |                                                                    |
|                                              |    | 036 011 - Lapače na kůrovce - instalace                 |            |                  |            |              |                         |              |                |            |                                                                    |
|                                              |    | 14 999X 999                                             |            | 3                |            |              |                         | 30,000       | ks             | .....      |                                                                    |
|                                              |    | 14 celkem Mladeč                                        |            |                  |            |              |                         | 30,000       |                |            |                                                                    |
|                                              |    | 16 999X 999                                             |            | 3                |            |              |                         | 80,000       | ks             | .....      |                                                                    |
|                                              |    | 16 celkem Bradlo                                        |            |                  |            |              |                         | 80,000       |                |            |                                                                    |
| 409                                          | 2  | 036                                                     | 011        | celkem podvýkon  |            |              |                         |              | 110,000        |            |                                                                    |
|                                              |    | 036 111 - Lapáky - kladení - SM                         |            |                  |            |              |                         |              |                |            |                                                                    |
|                                              |    | 16 999X 999                                             |            | 3                |            |              |                         | 300,000      | ks             | .....      |                                                                    |
|                                              |    | 16 celkem Bradlo                                        |            |                  |            |              |                         | 300,000      |                |            |                                                                    |
| 409                                          | 2  | 036                                                     | 111        | celkem podvýkon  |            |              |                         |              | 300,000        |            |                                                                    |
|                                              |    | 036 112 - Lapáky - kladení - ve větvích                 |            |                  |            |              |                         |              |                |            |                                                                    |
|                                              |    | 16 999X 999                                             |            | 3                |            |              |                         | 500,000      | ks             | .....      |                                                                    |
|                                              |    | 16 999X 999                                             |            | 6                |            |              |                         | 200,000      | ks             | .....      |                                                                    |
|                                              |    | 16 celkem Bradlo                                        |            |                  |            |              |                         | 700,000      |                |            |                                                                    |
| 409                                          | 2  | 036                                                     | 112        | celkem podvýkon  |            |              |                         |              | 700,000        |            |                                                                    |
|                                              |    | 036 161 - Lapáky - asanace všech dřevin chemicky        |            |                  |            |              |                         |              |                |            |                                                                    |
|                                              |    | 16 999X 999                                             |            | 6                |            |              |                         | 200,000      | m3             | .....      |                                                                    |
|                                              |    | 16 celkem Bradlo                                        |            |                  |            |              |                         | 200,000      |                |            |                                                                    |
| 409                                          | 2  | 036                                                     | 161        | celkem podvýkon  |            |              |                         |              | 200,000        |            |                                                                    |
|                                              |    | 036 171 - Otrávené lapáky-opak. chem. ošetření          |            |                  |            |              |                         |              |                |            |                                                                    |
|                                              |    | 14 999X 999                                             |            | 12               |            |              |                         | 50,000       | ks             | .....      |                                                                    |
|                                              |    | 14 celkem Mladeč                                        |            |                  |            |              |                         | 50,000       |                |            |                                                                    |
| 409                                          | 2  | 036                                                     | 171        | celkem podvýkon  |            |              |                         |              | 50,000         |            |                                                                    |
|                                              |    | 036 331 - Asanace kůrovcového dříví - SM - chemická     |            |                  |            |              |                         |              |                |            |                                                                    |
|                                              |    | 11 999X 999                                             |            | 6                |            |              |                         | 300,000      | m3             | .....      |                                                                    |
|                                              |    | 11 999X 999                                             |            | 9                |            |              |                         | 300,000      | m3             | .....      |                                                                    |
|                                              |    | 11 celkem Loštice                                       |            |                  |            |              |                         | 600,000      |                |            |                                                                    |
|                                              |    | 16 999X 999                                             |            | 9                |            |              |                         | 1000,000     | m3             | .....      |                                                                    |
|                                              |    | 16 celkem Bradlo                                        |            |                  |            |              |                         | 1000,000     |                |            |                                                                    |
| 409                                          | 2  | 036                                                     | 331        | celkem podvýkon  |            |              |                         |              | 1600,000       |            |                                                                    |
|                                              |    | 036 335 - As.kůř.dř.SM-chemická - povrch hrání          |            |                  |            |              |                         |              |                |            |                                                                    |
|                                              |    | 11 999X 999                                             |            | 6                |            |              |                         | 200,000      | m3             | .....      |                                                                    |
|                                              |    | 11 celkem Loštice                                       |            |                  |            |              |                         | 200,000      |                |            |                                                                    |
|                                              |    | 16 999X 999                                             |            | 9                |            |              |                         | 800,000      | m3             | .....      |                                                                    |
|                                              |    | 16 celkem Bradlo                                        |            |                  |            |              |                         | 800,000      |                |            |                                                                    |
| 409                                          | 2  | 036                                                     | 335        | celkem podvýkon  |            |              |                         |              | 1000,000       |            |                                                                    |
|                                              |    | 036 521 - Asanace skládek                               |            |                  |            |              |                         |              |                |            |                                                                    |
|                                              |    | 16 999X 999                                             |            | 9                |            |              |                         | 300,000      | m2             | .....      |                                                                    |
|                                              |    | 16 celkem Bradlo                                        |            |                  |            |              |                         | 300,000      |                |            |                                                                    |
| 409                                          | 2  | 036                                                     | 521        | celkem podvýkon  |            |              |                         |              | 300,000        |            |                                                                    |
| Úrhn: 036 - Ochr.lesa proti škůd 4260,000    |    |                                                         |            |                  |            |              |                         |              |                |            |                                                                    |
| 409                                          | 2  | =====                                                   |            |                  |            |              |                         |              |                |            |                                                                    |

Zpracováno dne 19. 11. 2024 16:35: [REDACTED], všechna střediska

| Zak   | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy, revírů vůči dodavateli              |
|-------|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|---------------------------------------------------------------------------------|
|       |    |                    |            |                  |            |              |                         |              |                |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | 058 - Ostatní pěstební práce                                                    |
|       |    |                    |            |                  |            |              |                         |              |                |            | =====                                                                           |
|       |    |                    |            |                  |            |              |                         |              |                |            | 058 111 - Ruční práce                                                           |
|       |    |                    |            |                  |            |              |                         |              |                |            | 11 999X 999 12                                                                  |
|       |    |                    |            |                  |            |              |                         |              | 50,000 h       |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         |              | 50,000         |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
|       |    |                    |            |                  |            |              |                         |              |                |            | 14 999X 999 12                                                                  |
|       |    |                    |            |                  |            |              |                         |              | 10,000 h       |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         |              | 10,000         |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
|       |    |                    |            |                  |            |              |                         |              |                |            | 16 999X 999 12                                                                  |
|       |    |                    |            |                  |            |              |                         |              | 50,000 h       |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         |              | 50,000         |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
| 409   | 2  | 058                | 111        |                  |            |              |                         |              | 110,000        |            | celkem podvýkon                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | 058 121 - Práce s JMP                                                           |
|       |    |                    |            |                  |            |              |                         |              |                |            | 11 999X 999 12                                                                  |
|       |    |                    |            |                  |            |              |                         |              | 20,000 h       |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         |              | 20,000         |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
|       |    |                    |            |                  |            |              |                         |              |                |            | 14 999X 999 12                                                                  |
|       |    |                    |            |                  |            |              |                         |              | 10,000 h       |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         |              | 10,000         |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
|       |    |                    |            |                  |            |              |                         |              |                |            | 16 999X 999 12                                                                  |
|       |    |                    |            |                  |            |              |                         |              | 20,000 h       |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         |              | 20,000         |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
| 409   | 2  | 058                | 121        |                  |            |              |                         |              | 50,000         |            | celkem podvýkon                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | 058 131 - Práce s traktorem                                                     |
|       |    |                    |            |                  |            |              |                         |              |                |            | 11 999X 999 12                                                                  |
|       |    |                    |            |                  |            |              |                         |              | 30,000 h       |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         |              | 30,000         |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
|       |    |                    |            |                  |            |              |                         |              |                |            | 14 999X 999 12                                                                  |
|       |    |                    |            |                  |            |              |                         |              | 5,000 h        |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         |              | 5,000          |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
|       |    |                    |            |                  |            |              |                         |              |                |            | 16 999X 999 12                                                                  |
|       |    |                    |            |                  |            |              |                         |              | 20,000 h       |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         |              | 20,000         |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
| 409   | 2  | 058                | 131        |                  |            |              |                         |              | 55,000         |            | celkem podvýkon                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | 058 141 - Práce s křovinořezem                                                  |
|       |    |                    |            |                  |            |              |                         |              |                |            | 14 999X 999 12                                                                  |
|       |    |                    |            |                  |            |              |                         |              | 5,000 h        |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         |              | 5,000          |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
|       |    |                    |            |                  |            |              |                         |              |                |            | 16 999X 999 12                                                                  |
|       |    |                    |            |                  |            |              |                         |              | 30,000 h       |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         |              | 30,000         |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
| 409   | 2  | 058                | 141        |                  |            |              |                         |              | 35,000         |            | celkem podvýkon                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | 058 161 - Práce se zářadovým postřikovačem                                      |
|       |    |                    |            |                  |            |              |                         |              |                |            | 16 999X 999 9                                                                   |
|       |    |                    |            |                  |            |              |                         |              | 10,000 h       |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         |              | 10,000         |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
| 409   | 2  | 058                | 161        |                  |            |              |                         |              | 10,000         |            | celkem podvýkon                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | 058 411 - Údržba rozdělovací sítě a majetkových hranic                          |
|       |    |                    |            |                  |            |              |                         |              |                |            | 14 999X 999 12                                                                  |
|       |    |                    |            |                  |            |              |                         |              | 0,200 km       |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         |              | 0,200          |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
|       |    |                    |            |                  |            |              |                         |              |                |            | 16 999X 999 12                                                                  |
|       |    |                    |            |                  |            |              |                         |              | 8,000 km       |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         | 5,00         | 3,000 km       |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         | 5,00         | 11,000         |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
| 409   | 2  | 058                | 411        |                  |            |              |                         | 5,00         | 11,200         |            | celkem podvýkon                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | 058 412 - Údržba rozdělovací sítě - sečení příkopů mechan                       |
|       |    |                    |            |                  |            |              |                         |              |                |            | 11 999X 999 12                                                                  |
|       |    |                    |            |                  |            |              |                         |              | 2,000 km       |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         |              | 2,000          |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
| 409   | 2  | 058                | 412        |                  |            |              |                         |              | 2,000          |            | celkem podvýkon                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | 058 413 - Údržba rozdělovací sítě - výřez dř nehr z přík JMP                    |
|       |    |                    |            |                  |            |              |                         |              |                |            | 11 999X 999 12                                                                  |
|       |    |                    |            |                  |            |              |                         |              | 4,000 km       |            | .....                                                                           |
|       |    |                    |            |                  |            |              |                         |              | 4,000          |            |                                                                                 |
|       |    |                    |            |                  |            |              |                         |              |                |            | -----                                                                           |
| 409   | 2  | 058                | 413        |                  |            |              |                         |              | 4,000          |            | celkem podvýkon                                                                 |
| Úrhn: |    | 058                |            |                  |            |              |                         | 5,00         | 277,200        |            | 058 - Ostatní pěsteb.práce                                                      |
| 409   | 2  |                    |            |                  |            |              |                         |              |                |            | =====                                                                           |
| 409   | 2  |                    |            |                  |            |              |                         |              |                |            | Sumář zakázky Mohelnice 2023 - 2027 * Předaný-podmíněný dle výkonů a podvýkonů: |
|       |    |                    |            |                  |            |              |                         | 6,50         | 3400,000 m3    |            | 011 011 Úklid a pálení klestu - jehličnatého + listnatého                       |

Zpracováno dne 19. 11. 2024 16:35: [REDACTED], všechna střediska

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy,revirů vůči dodavateli |
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|-------------------------------------------------------------------|
|     |    | 011 111            |            |                  |            |              |                         | 11,00        | 4500,000       | m3         | Úklid klestu (bez pálení) - ručně - jehl.+list.                   |
|     |    | 011 411            |            |                  |            |              |                         | 2,00         | 200,000        | m3         | Drcení klestu                                                     |
|     |    | 011 561            |            |                  |            |              |                         | 16,00        | 7500,000       | m3         | Vyvážení těžebních zbytků pro energetické účely                   |
|     |    | 011 611            |            |                  |            |              |                         | 10,00        | 2,000          | ha         | Dočišťování ploch po těžbě                                        |
|     |    | *011 celkem        |            |                  |            |              |                         | 45,50        | 15602,000      |            | Vyklizování ploch po těžbě                                        |
|     |    | 012 052            |            |                  |            |              |                         | 0,90         |                | ha         | Příprava půdy na holině-mechaniz.celopl.drtičem                   |
|     |    | 012 071            |            |                  |            |              |                         | 6,00         |                | ha         | Příprava půdy na holině-chemicky celoplošně                       |
|     |    | *012 celkem        |            |                  |            |              |                         | 6,90         |                |            | Příprava půdy pro obnovu lesa                                     |
|     |    | 022 981            |            |                  |            |              |                         | 1,00         | 3,200          | km         | Údržba a opravy oplocenek                                         |
|     |    | 022 982            |            |                  |            |              |                         |              | 1,300          | km         | Údržba a opravy oplocenek-2 vzpěry k pův kůlu                     |
|     |    | 022 983            |            |                  |            |              |                         |              | 0,500          | km         | Údržba a opravy oplocenek-dodat 1 ráhno                           |
|     |    | *022 celkem        |            |                  |            |              |                         | 1,00         | 5,000          |            | Oplocování mladých lesních porostů                                |
|     |    | 023 011            |            |                  |            |              |                         |              | 1,000          | ks         | Kontrolní a srovnávací plochy-zřizování                           |
|     |    | 023 111            |            |                  |            |              |                         | 2,00         | 17,000         | tis        | Nátěry kultur repelenty-letní                                     |
|     |    | 023 113            |            |                  |            |              |                         | 6,50         | 46,000         | tis        | Nátěry nebo postřik kultur repelenty- letní Trico                 |
|     |    | 023 121            |            |                  |            |              |                         | 7,00         | 39,000         | tis        | Nátěry kultur repelenty-zimní                                     |
|     |    | 023 123            |            |                  |            |              |                         | 5,00         | 40,000         | tis        | Nátěry kultur repelenty-zimní Stop Z                              |
|     |    | 023 151            |            |                  |            |              |                         | 5,00         | 40,000         | ha         | Ochrana náletů repelenty-letní                                    |
|     |    | 023 161            |            |                  |            |              |                         | 5,00         | 40,000         | ha         | Ochrana náletů repelenty-zimní                                    |
|     |    | *023 celkem        |            |                  |            |              |                         | 30,50        | 223,000        |            | Ochrana mladých lesních porostů proti zvěři                       |
|     |    | 024 021            |            |                  |            |              |                         | 16,00        |                | ha         | Ožínání - ručně - v pruzích                                       |
|     |    | 024 031            |            |                  |            |              |                         | 79,00        |                | ha         | Ožínání - ručně - celoplošně                                      |
|     |    | 024 421            |            |                  |            |              |                         | 5,00         |                | ha         | Chemická ochrana MLP proti bušení - v pruzích                     |
|     |    | 024 422            |            |                  |            |              |                         | 2,50         |                | ha         | Chemická ochrana MLP proti bušení - Fusilade                      |
|     |    | 024 432            |            |                  |            |              |                         | 15,00        |                | ha         | Chemická ochrana MLP proti bušení - Fusilade                      |
|     |    | 024 433            |            |                  |            |              |                         | 2,50         |                | ha         | Chemická ochrana MLP proti bušení - jiný přípr                    |
|     |    | 024 521            |            |                  |            |              |                         | 13,00        |                | ha         | Odstranění škodících dřevin - mechanizovaně                       |
|     |    | *024 celkem        |            |                  |            |              |                         | 133,00       |                |            | Ochrana mladých lesních porostů proti bušení                      |
|     |    | 025 011            |            |                  |            |              |                         | 3,00         | 10,000         | tis        | Klikoroh borový - chemické ošetření kultury                       |
|     |    | *025 celkem        |            |                  |            |              |                         | 3,00         | 10,000         |            | Ochrana mladých lesních por. proti hmyzím škůdcům                 |
|     |    | 036 011            |            |                  |            |              |                         |              | 110,000        | ks         | Lapače na kůrovce - instalace                                     |
|     |    | 036 111            |            |                  |            |              |                         |              | 300,000        | ks         | Lapáky - kladení - SM                                             |
|     |    | 036 112            |            |                  |            |              |                         |              | 700,000        | ks         | Lapáky - kladení - ve větvích                                     |
|     |    | 036 161            |            |                  |            |              |                         |              | 200,000        | m3         | Lapáky - asanace všech dřevin chemicky                            |
|     |    | 036 171            |            |                  |            |              |                         |              | 50,000         | ks         | Otrávené lapáky-opak. chem. ošetření                              |
|     |    | 036 331            |            |                  |            |              |                         |              | 1600,000       | m3         | Asanace kůrovcového dříví - SM - chemická                         |
|     |    | 036 335            |            |                  |            |              |                         |              | 1000,000       | m3         | As.kůr.dř.SM-chemická - povrch hrání                              |
|     |    | 036 521            |            |                  |            |              |                         |              | 300,000        | m2         | Asanace skládek                                                   |
|     |    | *036 celkem        |            |                  |            |              |                         |              | 4260,000       |            | Ochrana lesa proti hmyzím a ostatním škůdcům                      |
|     |    | 058 111            |            |                  |            |              |                         |              | 110,000        | h          | Ruční práce                                                       |
|     |    | 058 121            |            |                  |            |              |                         |              | 50,000         | h          | Práce s JMP                                                       |
|     |    | 058 131            |            |                  |            |              |                         |              | 55,000         | h          | Práce s traktorem                                                 |
|     |    | 058 141            |            |                  |            |              |                         |              | 35,000         | h          | Práce s křovinořezem                                              |
|     |    | 058 161            |            |                  |            |              |                         |              | 10,000         | h          | Práce se zádočným postřikovačem                                   |
|     |    | 058 411            |            |                  |            |              |                         | 5,00         | 11,200         | km         | Údržba rozdělovací sítě a majetkových hranic                      |
|     |    | 058 412            |            |                  |            |              |                         |              | 2,000          | km         | Údržba rozdělovací sítě - sečení příkopů mechan                   |
|     |    | 058 413            |            |                  |            |              |                         |              | 4,000          | km         | Údržba rozdělovací sítě - výřez dř nehr z přík JMP                |
|     |    | *058 celkem        |            |                  |            |              |                         | 5,00         | 277,200        |            | Ostatní péstební práce                                            |

Předáno dodavateli prací dne:

Za odběratele:

Za dodavatele:

| Zak | TP | Cen.kód<br>Výk+pdv | Re-<br>vír | Porost<br>(JPRL) | In-<br>dex | Měs.<br>real | Materiál<br>dř. kód mat | Plocha<br>ha | Množství<br>TJ | Cen.<br>MJ | Další požadavky a poznámky<br>lesní správy, revírů vůči dodavateli |
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|
|-----|----|--------------------|------------|------------------|------------|--------------|-------------------------|--------------|----------------|------------|--------------------------------------------------------------------|

ÚHRN 129 LS Šternberk (kontr. čísla) 659,31 24368,818

Seznam projektových zakázek a typů projektů:

409 1 Mohelnice 2023 - 2027  
409 2 Mohelnice 2023 - 2027

| Ceníkový druh těžby<br>kód - název CDT | Dřevina<br>kód zkr | Útvar | Plocha<br>ha | Množství<br>m3 | Hodnota<br>dříví | Průměr<br>m3 ha | P o z n á m k y |
|----------------------------------------|--------------------|-------|--------------|----------------|------------------|-----------------|-----------------|
|----------------------------------------|--------------------|-------|--------------|----------------|------------------|-----------------|-----------------|

Výběrová kritéria:

(  
("38 Číslo zakázky" = 409) a  
("33 Typ projektu" <= 2))

0  
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|      |        |          |
|------|--------|----------|
|      | 11     | 4440,00  |
|      | 14     | 1231,00  |
|      | 16     | 8460,00  |
| 1 SM | celkem | 14131,00 |

|       |        |       |
|-------|--------|-------|
|       | 11     | 23,00 |
| 10 JD | celkem | 23,00 |

|       |        |       |
|-------|--------|-------|
|       | 16     | 20,00 |
| 18 DG | celkem | 20,00 |

|       |        |         |
|-------|--------|---------|
|       | 11     | 235,00  |
|       | 16     | 920,00  |
| 20 BO | celkem | 1155,00 |

|       |        |         |
|-------|--------|---------|
|       | 11     | 685,00  |
|       | 14     | 50,00   |
|       | 16     | 2470,00 |
| 30 MD | celkem | 3205,00 |

|        |        |      |
|--------|--------|------|
|        | 11     | 5,00 |
| 42 DBZ | celkem | 5,00 |

|       |        |         |
|-------|--------|---------|
|       | 11     | 1355,00 |
|       | 16     | 930,00  |
| 50 BK | celkem | 2285,00 |

|       |        |        |
|-------|--------|--------|
|       | 11     | 100,00 |
| 51 HB | celkem | 100,00 |

|       |        |      |
|-------|--------|------|
|       | 11     | 7,00 |
| 53 KL | celkem | 7,00 |

|       |        |        |
|-------|--------|--------|
|       | 16     | 200,00 |
| 64 BR | celkem | 200,00 |

|   |       |          |
|---|-------|----------|
| 0 | 64,58 | 21131,00 |
|---|-------|----------|

v tom útvar:

|  |    |       |          |
|--|----|-------|----------|
|  | 11 | 55,29 | 6850,00  |
|  | 14 |       | 1281,00  |
|  | 16 | 9,29  | 13000,00 |

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|                             |       |          |
|-----------------------------|-------|----------|
| Ú H R N za 129 LS Šternberk | 64,58 | 21131,00 |
|-----------------------------|-------|----------|

(kontr.číslo)

rozpis dle útvarů a dřevin:

|    |         |         |         |
|----|---------|---------|---------|
| 11 | 1 SM    | 4440,00 |         |
| 11 | 10 JD   | 23,00   |         |
| 11 | 20 BO   | 235,00  |         |
| 11 | 30 MD   | 685,00  |         |
| 11 | 42 DBZ  | 5,00    |         |
| 11 | 50 BK   | 1355,00 |         |
| 11 | 51 HB   | 100,00  |         |
| 11 | 53 KL   | 7,00    |         |
| 11 | Loštice | 55,29   | 6850,00 |

|    |       |         |
|----|-------|---------|
| 14 | 1 SM  | 1231,00 |
| 14 | 30 MD | 50,00   |

| Ceníkový druh těžby<br>kód - název CDT | Dřevina<br>kód zkr | Útvar | Plocha<br>ha | Množství<br>m3 | Hodnota<br>dříví | Průměr<br>m3/ha | P o z n á m k y |
|----------------------------------------|--------------------|-------|--------------|----------------|------------------|-----------------|-----------------|
|----------------------------------------|--------------------|-------|--------------|----------------|------------------|-----------------|-----------------|

14 Mladeč 1281,00

-----  
16 1 SM 8460,00  
16 18 DG 20,00  
16 20 BO 920,00  
16 30 MD 2470,00  
16 50 BK 930,00  
16 64 BR 200,00  
16 Bradlo 9,29 13000,00  
-----

rozpis dle dřevin a CDT:

0 14131,00  
1 SM celkem 14131,00  
0 23,00  
10 JD celkem 23,00  
0 20,00  
18 DG celkem 20,00  
0 1155,00  
20 BO celkem 1155,00  
0 3205,00  
30 MD celkem 3205,00  
0 5,00  
42 DBZ celkem 5,00  
0 2285,00  
50 BK celkem 2285,00  
0 100,00  
51 HB celkem 100,00  
0 7,00  
53 KL celkem 7,00  
0 200,00  
64 BR celkem 200,00

| Způsob výroby dříví | Výkon a podvýkon | Název výkonu a podvýkonu |              | Projektované množství m3 |          |        | Projekt. plocha ha | Pozn |
|---------------------|------------------|--------------------------|--------------|--------------------------|----------|--------|--------------------|------|
|                     |                  | Revír                    | Název revíru | jehličnaté               | listnaté | celkem |                    |      |

Výběrová kritéria:

(  
 ("38 Číslo zakázky" = 409) a  
 ("33 Typ projektu" <= 2))

33-dříví LČR OM-KS,DNS

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|                                                        |                           |                                                   |  |          |         |          |       |       |
|--------------------------------------------------------|---------------------------|---------------------------------------------------|--|----------|---------|----------|-------|-------|
|                                                        |                           | 11 - Loštice                                      |  | 190,00   |         | 190,00   |       | 4,40  |
| 123                                                    | 002 celk                  | Výchovná z probírek do 40 let                     |  | 190,00   |         | 190,00   |       | 4,40  |
| -----                                                  |                           |                                                   |  |          |         |          |       |       |
|                                                        |                           | 11 - Loštice                                      |  | 750,00   | 610,00  | 1360,00  |       | 36,80 |
| 123                                                    | 003 celk                  | Výchovná z probírek nad 40 let                    |  | 750,00   | 610,00  | 1360,00  |       | 36,80 |
| -----                                                  |                           |                                                   |  |          |         |          |       |       |
|                                                        |                           | 11 - Loštice                                      |  | 1490,00  |         | 1490,00  |       |       |
|                                                        |                           | 14 - Mladeč                                       |  | 1031,00  |         | 1031,00  |       |       |
|                                                        |                           | 16 - Bradlo                                       |  | 1100,00  |         | 1100,00  |       |       |
| 123                                                    | 005 celk                  | Nahodilá - kůrovcová (PN i MN)                    |  | 3621,00  |         | 3621,00  |       |       |
| -----                                                  |                           |                                                   |  |          |         |          |       |       |
|                                                        |                           | 11 - Loštice                                      |  | 400,00   |         | 400,00   |       |       |
|                                                        |                           | 16 - Bradlo                                       |  | 1000,00  | 500,00  | 1500,00  |       |       |
| 123                                                    | 008 celk                  | Nahodilá - živelná, nenapadená kůrovci (PN i MN)  |  | 1400,00  | 500,00  | 1900,00  |       |       |
| -----                                                  |                           |                                                   |  |          |         |          |       |       |
|                                                        |                           | 16 - Bradlo                                       |  | 400,00   |         | 400,00   |       |       |
| 123                                                    | 011 celk                  | Nahodilá - lapáky (PN i MN)                       |  | 400,00   |         | 400,00   |       |       |
| -----                                                  |                           |                                                   |  |          |         |          |       |       |
|                                                        |                           | 11 - Loštice                                      |  | 1600,00  |         | 1600,00  |       |       |
|                                                        |                           | 16 - Bradlo                                       |  | 1500,00  |         | 1500,00  |       |       |
| 123                                                    | 012 celk                  | Nahodilá - ostatní (PN i MN)                      |  | 3100,00  |         | 3100,00  |       |       |
| -----                                                  |                           |                                                   |  |          |         |          |       |       |
|                                                        |                           | 11 - Loštice                                      |  | 640,00   | 810,00  | 1450,00  |       | 11,10 |
|                                                        |                           | 16 - Bradlo                                       |  | 2119,00  | 580,00  | 2699,00  |       |       |
| 123                                                    | 013 celk                  | Obnovní pro přirozenou obnovu (MÚ)                |  | 2759,00  | 1390,00 | 4149,00  |       | 11,10 |
| -----                                                  |                           |                                                   |  |          |         |          |       |       |
| 33                                                     | * 123 celkem              | Výroba dříví na odvozním místě v státních lesích  |  | 12220,00 | 2500,00 | 14720,00 |       | 52,30 |
| =====                                                  |                           |                                                   |  |          |         |          |       |       |
|                                                        |                           | 16 - Bradlo                                       |  | 300,00   |         | 300,00   |       | 9,29  |
| 124                                                    | 002 celk                  | Výchovná z probírek do 40 let                     |  | 300,00   |         | 300,00   |       | 9,29  |
| -----                                                  |                           |                                                   |  |          |         |          |       |       |
|                                                        |                           | 11 - Loštice                                      |  | 310,00   |         | 310,00   |       |       |
|                                                        |                           | 14 - Mladeč                                       |  | 250,00   |         | 250,00   |       |       |
|                                                        |                           | 16 - Bradlo                                       |  | 1800,00  |         | 1800,00  |       |       |
| 124                                                    | 005 celk                  | Nahodilá - kůrovcová (PN i MN)                    |  | 2360,00  |         | 2360,00  |       |       |
| -----                                                  |                           |                                                   |  |          |         |          |       |       |
|                                                        |                           | 16 - Bradlo                                       |  | 2100,00  |         | 2100,00  |       |       |
| 124                                                    | 008 celk                  | Nahodilá - živelná, nenapadená kůrovci (PN i MN)  |  | 2100,00  |         | 2100,00  |       |       |
| -----                                                  |                           |                                                   |  |          |         |          |       |       |
|                                                        |                           | 16 - Bradlo                                       |  | 1551,00  | 50,00   | 1601,00  |       |       |
| 124                                                    | 012 celk                  | Nahodilá - ostatní (PN i MN)                      |  | 1551,00  | 50,00   | 1601,00  |       |       |
| -----                                                  |                           |                                                   |  |          |         |          |       |       |
| 33                                                     | * 124 celkem              | Výroba dříví na OM ve státních lesích harvestorem |  | 6311,00  | 50,00   | 6361,00  |       | 9,29  |
| =====                                                  |                           |                                                   |  |          |         |          |       |       |
| * 33 úhrn dříví LČR OM-KS,DNS                          |                           |                                                   |  | 18531,00 | 2550,00 | 21081,00 |       |       |
| *****                                                  |                           |                                                   |  |          |         |          |       |       |
| 60-hroubí ponech. v por                                |                           |                                                   |  |          |         |          |       |       |
| *****                                                  |                           |                                                   |  |          |         |          |       |       |
|                                                        |                           | 11 - Loštice                                      |  | 3,00     | 47,00   | 50,00    |       | 2,99  |
| 112                                                    | 002 celk                  | Výchovná z probírek do 40 let                     |  | 3,00     | 47,00   | 50,00    |       | 2,99  |
| -----                                                  |                           |                                                   |  |          |         |          |       |       |
| 60                                                     | * 112 celkem              | Těžba dříví v státních lesích-smluvní (jen LHE)   |  | 3,00     | 47,00   | 50,00    |       | 2,99  |
| =====                                                  |                           |                                                   |  |          |         |          |       |       |
| * 60 úhrn hroubí ponech. v por                         |                           |                                                   |  | 3,00     | 47,00   | 50,00    |       |       |
| *****                                                  |                           |                                                   |  |          |         |          |       |       |
| ÚHRN za LS Šternberk (kontr.čísla)                     |                           |                                                   |  | 18534,00 | 2597,00 | 21131,00 | 64,58 |       |
| -----                                                  |                           |                                                   |  |          |         |          |       |       |
| Rozpis projektované těžby dle způsobů výroby a výkonů: |                           |                                                   |  |          |         |          |       |       |
| -----                                                  |                           |                                                   |  |          |         |          |       |       |
| 33                                                     | * 123                     | Výroba dříví na odvozním místě v státních lesích  |  | 12220,00 | 2500,00 | 14720,00 |       |       |
| 33                                                     | * 124                     | Výroba dříví na OM ve státních lesích harvestorem |  | 6311,00  | 50,00   | 6361,00  |       |       |
| 33                                                     | úhrn dříví LČR OM-KS,DNS  |                                                   |  | 18531,00 | 2550,00 | 21081,00 |       |       |
| 60                                                     | * 112                     | Těžba dříví v státních lesích-smluvní (jen LHE)   |  | 3,00     | 47,00   | 50,00    |       |       |
| 60                                                     | úhrn hroubí ponech. v por |                                                   |  | 3,00     | 47,00   | 50,00    |       |       |