

## ANNEX II:

## Assignments of CZE Administration:

| No. | Name of station  | channel | ERP (dBW) | LON      | LAT      | Site height (ASL) | Ant. Diagr. | Reduction     | Polarization | Ant. Height (AGL) | Comment SVK |
|-----|------------------|---------|-----------|----------|----------|-------------------|-------------|---------------|--------------|-------------------|-------------|
| 1   | BRNO             | 26      | 50        | 16 48 59 | 49 22 11 | 600               | ND          | -             | H            | 328               | OK          |
| 2   | BRNO             | 29      | 50        | 16 48 59 | 49 22 11 | 600               | ND          | -             | H            | 328               | OK          |
| 3   | BRNO             | 33      | 50        | 16 48 59 | 49 22 11 | 600               | ND          | -             | H            | 328               | OK          |
| 4   | BRNO             | 40      | 50        | 16 48 59 | 49 22 11 | 600               | ND          | -             | H            | 328               | OK          |
| 5   | BRNO             | 43      | 50        | 16 48 59 | 49 22 11 | 600               | ND          | -             | H            | 328               | OK          |
| 6   | BRNO             | 46      | 50        | 16 48 59 | 49 22 11 | 600               | ND          | -             | H            | 328               | OK          |
| 7   | BRNO HADY        | 26      | 40        | 16 40 28 | 49 13 22 | 424               | ND          | -             | H            | 73                | OK          |
| 8   | BRNO HADY        | 29      | 40        | 16 40 28 | 49 13 22 | 424               | ND          | -             | H            | 73                | OK          |
| 9   | BRNO HADY        | 33      | 40        | 16 40 28 | 49 13 22 | 424               | ND          | -             | H            | 73                | OK          |
| 10  | BRNO HADY        | 40      | 40        | 16 40 28 | 49 13 22 | 424               | ND          | -             | H            | 73                | OK          |
| 11  | BRNO HADY        | 43      | 40        | 16 40 28 | 49 13 22 | 424               | ND          | -             | H            | 73                | OK          |
| 12  | BRNO HADY        | 46      | 40        | 16 40 28 | 49 13 22 | 424               | ND          | -             | H            | 73                | OK          |
| 13  | BRNO MESTO       | 26      | 43        | 16 34 47 | 49 11 53 | 305               | ND          | -             | V            | 34                | OK          |
| 14  | BRNO MESTO       | 29      | 43        | 16 34 47 | 49 11 53 | 305               | ND          | -             | V            | 34                | OK          |
| 15  | BRNO MESTO       | 33      | 43        | 16 34 47 | 49 11 53 | 305               | ND          | -             | V            | 34                | OK          |
| 16  | BRNO MESTO       | 40      | 43        | 16 34 47 | 49 11 53 | 305               | ND          | -             | V            | 34                | OK          |
| 17  | BRNO MESTO       | 43      | 43        | 16 34 47 | 49 11 53 | 305               | ND          | -             | V            | 34                | OK          |
| 18  | BRNO MESTO       | 46      | 43        | 16 34 47 | 49 11 53 | 305               | ND          | -             | V            | 34                | OK          |
| 19  | CESKE BUDEJOVICE | 22      | 50        | 14 16 53 | 48 52 03 | 1085              | ND          | -             | H            | 163               | OK          |
| 20  | CESKE BUDEJOVICE | 25      | 50        | 14 16 53 | 48 52 03 | 1085              | ND          | -             | H            | 163               | OK          |
| 21  | CESKE BUDEJOVICE | 27      | 50        | 14 16 53 | 48 52 03 | 1085              | ND          | -             | H            | 163               | OK          |
| 22  | CESKE BUDEJOVICE | 30      | 48        | 14 16 59 | 48 51 55 | 1075              | D           | 220-260/15 dB | H            | 50                | OK          |
| 23  | CESKE BUDEJOVICE | 32      | 48        | 14 16 59 | 48 51 55 | 1075              | D           | 190-230/15 dB | H            | 50                | OK          |
| 24  | CESKE BUDEJOVICE | 39      | 50        | 14 16 53 | 48 52 03 | 1085              | ND          | -             | H            | 163               | OK          |

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|-----|-----------------------|---------|-----------|----------|----------|-------------------|-------------|--|--------------|-------------------|-----------------|
| 25  | DOMAZLICE             | 24      | 50        | 12 46 41 | 49 28 21 | 684               | D           | 180-270/10 dB                              | H            | 77                | OK              |
| 26  | DOMAZLICE             | 26      | 50        | 12 46 41 | 49 28 21 | 684               | D           | 180-270/10 dB                              | H            | 77                | OK              |
| 27  | DOMAZLICE             | 31      | 50        | 12 46 41 | 49 28 21 | 684               | D           | 180-270/10 dB                              | H            | 77                | OK              |
| 28  | DOMAZLICE             | 34      | 50        | 12 46 41 | 49 28 21 | 684               | D           | 180-270/10 dB                              | H            | 77                | OK              |
| 29  | DOMAZLICE             | 48      | 50        | 12 46 41 | 49 28 21 | 684               | D           | 180-270/10 dB                              | H            | 77                | OK              |
| 30  | DOMAZLICE CERCHOV     | 43      | 38        | 12 47 02 | 49 23 01 | 1040              | D           | 150-300/15 dB, 140+310/10 dB, 130+320/5 dB | H            | 30                | OK              |
| 31  | FRYDEK                | 26      | 44        | 18 26 56 | 49 32 47 | 1324              | D           | 100-230/9 dB                               | H            | 66                | OK <sup>1</sup> |
| 32  | FRYDEK                | 28      | 44        | 18 26 56 | 49 32 47 | 1324              | D           | 100-230/9 dB                               | H            | 66                | OK              |
| 33  | FRYDEK                | 31      | 44        | 18 26 56 | 49 32 47 | 1324              | D           | 100-230/9 dB                               | H            | 66                | OK              |
| 34  | FRYDEK                | 37      | 44        | 18 26 56 | 49 32 47 | 1324              | D           | 100-230/9 dB                               | H            | 66                | OK              |
| 35  | FRYDEK                | 45      | 44        | 18 26 56 | 49 32 47 | 1324              | D           | 100-230/9 dB                               | H            | 66                | OK              |
| 36  | FRYDEK                | 48      | 44        | 18 26 56 | 49 32 47 | 1324              | D           | 100-230/9 dB                               | H            | 66                | OK              |
| 37  | HODONIN               | 26      | 50        | 17 03 21 | 49 00 56 | 417               | D           | 130-190/6 dB                               | H            | 77                | OK              |
| 38  | HODONIN               | 29      | 50        | 17 03 21 | 49 00 56 | 417               | D           | 130-190/6 dB                               | H            | 77                | OK              |
| 39  | HODONIN               | 33      | 50        | 17 03 21 | 49 00 56 | 417               | D           | 130-190/6 dB                               | H            | 77                | OK              |
| 40  | HODONIN               | 40      | 50        | 17 03 21 | 49 00 56 | 417               | D           | 130-190/6 dB                               | H            | 77                | OK              |
| 41  | HODONIN               | 43      | 50        | 17 03 21 | 49 00 56 | 417               | D           | 130-190/6 dB                               | H            | 77                | OK              |
| 42  | HODONIN               | 46      | 50        | 17 03 21 | 49 00 56 | 417               | D           | 100-120/5 dB, 130-190/8 dB                 | H            | 77                | OK              |
| 43  | CHEB                  | 24      | 50        | 12 18 29 | 50 04 10 | 634               | D           | 180-270/10 dB                              | H            | 80                | OK              |
| 44  | CHEB                  | 26      | 50        | 12 18 29 | 50 04 10 | 634               | D           | 180-270/10 dB                              | H            | 80                | OK              |
| 45  | CHEB                  | 31      | 50        | 12 18 29 | 50 04 10 | 634               | D           | 180-270/10 dB                              | H            | 80                | OK              |
| 46  | CHEB                  | 38      | 50        | 12 18 29 | 50 04 10 | 634               | D           | 180-270/10 dB                              | H            | 80                | OK              |
| 47  | CHEB                  | 48      | 50        | 12 18 29 | 50 04 10 | 634               | D           | 180-270/10 dB                              | H            | 80                | OK              |
| 48  | MARIANSKE LAZNE DYLEN | 45      | 50        | 12 30 11 | 49 58 05 | 936               | D           | 190-280/15 dB                              | H            | 35                | OK              |
| 49  | CHOMUTOV              | 21      | 50        | 13 27 41 | 50 32 57 | 843               | D           | 260-330/20 dB                              | H            | 65                | OK              |
| 50  | CHOMUTOV              | 31      | 45        | 13 27 41 | 50 32 57 | 843               | D           | 270-320/20 dB, 260+330/15 dB               | H            | 65                | OK              |
| 51  | CHOMUTOV              | 33      | 50        | 13 27 41 | 50 32 57 | 843               | D           | 260-330/20 dB                              | H            | 65                | OK              |

| No. | Name of station | channel | ERP (dBW) | LON      | LAT      | Site height (ASL) | Ant. Diagr. | Reduction   | Polarization | Ant. Height (AGL) | Comment SVK     |
|-----|-----------------|---------|-----------|----------|----------|-------------------|-------------|---|--------------|-------------------|-----------------|
| 52  | CHOMUTOV        | 38      | 45        | 13 27 41 | 50 32 57 | 843               | D           | 270-320/20 dB, 260+330/15 dB                          | H            | 65                | OK              |
| 53  | CHOMUTOV        | 41      | 50        | 13 27 41 | 50 32 57 | 843               | D           | 260-330/20 dB   | H            | 65                | OK              |
| 54  | CHOMUTOV        | 48      | 50        | 13 27 41 | 50 32 57 | 843               | D           | 260-330/20 dB   | H            | 65                | OK              |
| 55  | JACHYMOV        | 31      | 47        | 12 58 04 | 50 23 49 | 1243              | D           | 290-50/25 dB  | H            | 76                | OK              |
| 56  | JACHYMOV        | 38      | 47        | 12 58 04 | 50 23 49 | 1243              | D           | 290-50/25 dB  | H            | 76                | OK              |
| 57  | JACHYMOV        | 39      | 43        | 12 58 04 | 50 23 49 | 1243              | D           | 290-50/30 dB  | H            | 76                | OK              |
| 58  | JACHYMOV        | 41      | 47        | 12 58 04 | 50 23 49 | 1243              | D           | 290-50/25 dB  | H            | 76                | OK              |
| 59  | JACHYMOV        | 45      | 47        | 12 58 04 | 50 23 49 | 1243              | D           | 290-50/20 dB  | H            | 76                | OK              |
| 60  | JACHYMOV        | 48      | 47        | 12 58 04 | 50 23 49 | 1243              | D           | 290-50/20 dB  | H            | 76                | OK              |
| 61  | JESENIK         | 26      | 50        | 17 13 52 | 50 04 59 | 1490              | D           | 300-320/7 dB, 330-90/10 dB                            | H            | 130               | OK <sup>1</sup> |
| 62  | JESENIK         | 28      | 50        | 17 13 52 | 50 04 59 | 1490              | D           | 300-320/7 dB, 330-90/10 dB                            | H            | 130               | OK              |
| 63  | JESENIK         | 31      | 50        | 17 13 52 | 50 04 59 | 1490              | D           | 300-320/7 dB, 330-90/10 dB                            | H            | 130               | OK              |
| 64  | JESENIK         | 36      | 50        | 17 13 52 | 50 04 59 | 1490              | D           | 300-320/7 dB, 330-90/10 dB                            | H            | 130               | OK              |
| 65  | JESENIK         | 48      | 50        | 17 13 52 | 50 04 59 | 1490              | D           | 300-320/7 dB, 330-90/10 dB                            | H            | 130               | OK              |
| 66  | OLOMOUC         | 44      | 50        | 17 22 07 | 49 38 31 | 429               | ND          | -   | H            | 71                | OK              |
| 67  | JIHLAVA         | 26      | 50        | 15 20 22 | 49 13 17 | 836               | ND          | -   | H            | 160               | OK              |
| 68  | JIHLAVA         | 28      | 50        | 15 20 22 | 49 13 17 | 836               | ND          | -   | H            | 160               | OK              |
| 69  | JIHLAVA         | 29      | 50        | 15 20 22 | 49 13 17 | 836               | ND          | -   | H            | 160               | OK              |
| 70  | JIHLAVA         | 32      | 50        | 15 20 22 | 49 13 17 | 836               | ND          | -   | H            | 160               | OK              |
| 71  | JIHLAVA         | 35      | 50        | 15 20 22 | 49 13 17 | 836               | ND          | -   | H            | 160               | OK              |
| 72  | JIHLAVA         | 42      | 50        | 15 20 22 | 49 13 17 | 836               | ND          | -   | H            | 160               | OK              |
| 73  | LIBEREC         | 26      | 46        | 14 59 05 | 50 43 58 | 1012              | D           | 280/4 dB, 290/5 dB, 300/7 dB, 310-10/9 dB, 20-30/2 dB | H            | 80                | OK              |
| 74  | LIBEREC         | 28      | 46        | 14 59 05 | 50 43 58 | 1012              | D           | 280/4 dB, 290/5 dB, 300/7 dB, 310-10/9 dB             | H            | 80                | OK              |
| 75  | LIBEREC         | 31      | 46        | 14 59 05 | 50 43 58 | 1012              | D           | 280/4 dB, 290/5 dB, 300/7 dB, 310-10/9 dB             | H            | 80                | OK              |
| 76  | LIBEREC         | 41      | 47        | 14 59 05 | 50 43 58 | 1012              | D           | 290-320/6 dB, 330-10/10 dB                            | H            | 80                | OK              |
| 77  | LIBEREC         | 43      | 46        | 14 59 05 | 50 43 58 | 1012              | D           | 280/4 dB, 290/5 dB, 300/7 dB, 310-10/9 dB             | H            | 80                | OK              |
| 78  | LIBEREC         | 48      | 47        | 14 59 05 | 50 43 58 | 1012              | D           | 290-320/6 dB, 330-10/10 dB                            | H            | 80                | OK              |

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|-----|-------------------------|---------|-----------|----------|----------|-------------------|-------------|-------------------------|--------------|-------------------|-------------|
| 79  | MIKULOV                 | 26      | 50        | 16 39 01 | 48 52 10 | 554               | D           | 130-180/8 dB            | H            | 39                | OK          |
| 80  | MIKULOV                 | 29      | 50        | 16 39 01 | 48 52 10 | 554               | D           | 130-180/8 dB            | H            | 39                | OK          |
| 81  | MIKULOV                 | 33      | 50        | 16 39 01 | 48 52 10 | 554               | D           | 130-180/10 dB           | H            | 39                | OK          |
| 82  | MIKULOV                 | 40      | 50        | 16 39 01 | 48 52 10 | 554               | D           | 130-180/10 dB           | H            | 39                | OK          |
| 83  | MIKULOV                 | 43      | 50        | 16 39 01 | 48 52 10 | 554               | D           | 130-180/8 dB            | H            | 39                | OK          |
| 84  | MIKULOV                 | 46      | 50        | 16 39 01 | 48 52 10 | 554               | D           | 130/6 dB, 140-180/13 dB | H            | 39                | OK          |
| 85  | OSTRAVA                 | 26      | 50        | 18 12 45 | 49 51 41 | 287               | D           | 320-100/7 dB            | H            | 170               | OK          |
| 86  | OSTRAVA                 | 28      | 50        | 18 12 45 | 49 51 41 | 287               | D           | 320-100/7 dB            | H            | 170               | OK          |
| 87  | OSTRAVA                 | 31      | 50        | 18 12 45 | 49 51 41 | 287               | D           | 320-100/7 dB            | H            | 170               | OK          |
| 88  | OSTRAVA                 | 37      | 50        | 18 12 45 | 49 51 41 | 287               | D           | 320-100/7 dB            | H            | 170               | OK          |
| 89  | OSTRAVA                 | 45      | 50        | 18 12 45 | 49 51 41 | 287               | D           | 320-100/7 dB            | H            | 170               | OK          |
| 90  | OSTRAVA                 | 48      | 50        | 18 12 45 | 49 51 41 | 287               | D           | 320-100/7 dB            | H            | 170               | OK          |
| 91  | OSTRAVA SLEZSKA OSTRAVA | 26      | 40        | 18 18 19 | 49 50 51 | 265               | ND          | -                       | H            | 45                | OK          |
| 92  | OSTRAVA SLEZSKA OSTRAVA | 28      | 40        | 18 18 19 | 49 50 51 | 265               | ND          | -                       | H            | 45                | OK          |
| 93  | OSTRAVA SLEZSKA OSTRAVA | 31      | 40        | 18 18 19 | 49 50 51 | 265               | ND          | -                       | H            | 45                | OK          |
| 94  | OSTRAVA SLEZSKA OSTRAVA | 37      | 40        | 18 18 19 | 49 50 51 | 265               | ND          | -                       | H            | 45                | OK          |
| 95  | OSTRAVA SLEZSKA OSTRAVA | 45      | 40        | 18 18 19 | 49 50 51 | 265               | ND          | -                       | H            | 45                | OK          |
| 96  | OSTRAVA SLEZSKA OSTRAVA | 48      | 40        | 18 18 19 | 49 50 51 | 265               | ND          | -                       | H            | 45                | OK          |
| 97  | PARDUBICE               | 21      | 50        | 15 44 15 | 49 49 21 | 614               | ND          | -                       | H            | 166               | OK          |
| 98  | PARDUBICE               | 24      | 50        | 15 44 15 | 49 49 21 | 614               | ND          | -                       | H            | 166               | OK          |
| 99  | PARDUBICE               | 26      | 50        | 15 44 15 | 49 49 21 | 614               | ND          | -                       | H            | 166               | OK          |
| 100 | PARDUBICE               | 28      | 50        | 15 44 15 | 49 49 21 | 614               | ND          | -                       | H            | 166               | OK          |
| 101 | PARDUBICE               | 34      | 50        | 15 44 15 | 49 49 21 | 614               | ND          | -                       | H            | 166               | OK          |
| 102 | PARDUBICE               | 48      | 50        | 15 44 15 | 49 49 21 | 614               | ND          | -                       | H            | 166               | OK          |
| 103 | PLZEN                   | 24      | 50        | 13 04 46 | 49 59 45 | 712               | ND          | -                       | H            | 329               | OK          |
| 104 | PLZEN                   | 26      | 50        | 13 04 46 | 49 59 45 | 712               | ND          | -                       | H            | 329               | OK          |
| 105 | PLZEN                   | 31      | 50        | 13 04 46 | 49 59 45 | 712               | ND          | -                       | H            | 329               | OK          |

| No. | Name of station | channel | ERP (dBW) | LON      | LAT      | Site height (ASL) | Ant. Diagr. | Reduction | Polarization | Ant. Height (AGL) | Comment SVK |
|-----|-----------------|---------|-----------|----------|----------|-------------------|-------------|-----------|--------------|-------------------|-------------|
| 106 | PLZEN           | 34      | 50        | 13 04 46 | 49 59 45 | 712               | ND -        |           | H            | 329               | OK          |
| 107 | PLZEN           | 43      | 50        | 13 04 46 | 49 59 45 | 712               | ND -        |           | H            | 329               | OK          |
| 108 | PLZEN           | 48      | 50        | 13 04 46 | 49 59 45 | 712               | ND -        |           | H            | 329               | OK          |
| 109 | PRAHA           | 23      | 50        | 14 21 21 | 49 56 12 | 400               | ND -        |           | H            | 185               | OK          |
| 110 | PRAHA           | 26      | 50        | 14 21 21 | 49 56 12 | 400               | ND -        |           | H            | 185               | OK          |
| 111 | PRAHA           | 32      | 50        | 14 21 21 | 49 56 12 | 400               | ND -        |           | H            | 185               | OK          |
| 112 | PRAHA           | 40      | 50        | 14 21 21 | 49 56 12 | 400               | ND -        |           | H            | 185               | OK          |
| 113 | PRAHA           | 44      | 50        | 14 21 21 | 49 56 12 | 400               | ND -        |           | H            | 185               | OK          |
| 114 | PRAHA           | 48      | 50        | 14 21 21 | 49 56 12 | 400               | ND -        |           | H            | 185               | OK          |
| 115 | PRAHA MESTO     | 23      | 50        | 14 27 04 | 50 04 52 | 258               | ND -        |           | V            | 210               | OK          |
| 116 | PRAHA MESTO     | 26      | 50        | 14 27 04 | 50 04 52 | 258               | ND -        |           | V            | 210               | OK          |
| 117 | PRAHA MESTO     | 32      | 50        | 14 27 04 | 50 04 52 | 258               | ND -        |           | V            | 210               | OK          |
| 118 | PRAHA MESTO     | 37      | 50        | 14 27 04 | 50 04 52 | 258               | ND -        |           | V            | 210               | OK          |
| 119 | PRAHA MESTO     | 40      | 50        | 14 27 04 | 50 04 52 | 258               | ND -        |           | V            | 210               | OK          |
| 120 | PRAHA MESTO     | 42      | 50        | 14 27 04 | 50 04 52 | 258               | ND -        |           | V            | 210               | OK          |
| 121 | PRAHA MESTO     | 46      | 50        | 14 27 04 | 50 04 52 | 258               | ND -        |           | V            | 210               | OK          |
| 122 | PRAHA MESTO     | 47      | 50        | 14 27 04 | 50 04 52 | 258               | ND -        |           | V            | 210               | OK          |
| 123 | PRAHA MESTO     | 48      | 50        | 14 27 04 | 50 04 52 | 258               | ND -        |           | V            | 210               | OK          |
| 124 | SUSICE          | 26      | 50        | 13 29 23 | 49 14 06 | 840               | ND -        |           | H            | 59                | OK          |
| 125 | SUSICE          | 31      | 50        | 13 29 23 | 49 14 06 | 840               | ND -        |           | H            | 59                | OK          |
| 126 | SUSICE          | 32      | 50        | 13 29 23 | 49 14 06 | 840               | ND -        |           | H            | 59                | OK          |
| 127 | SUSICE          | 34      | 50        | 13 29 23 | 49 14 06 | 840               | ND -        |           | H            | 59                | OK          |
| 128 | SUSICE          | 42      | 50        | 13 29 23 | 49 14 06 | 840               | ND -        |           | H            | 59                | OK          |
| 129 | SUSICE          | 48      | 50        | 13 29 23 | 49 14 06 | 840               | ND -        |           | H            | 59                | OK          |
| 130 | SVITAVY         | 21      | 46        | 16 34 10 | 49 44 22 | 630               | ND -        |           | H            | 86                | OK          |
| 131 | SVITAVY         | 24      | 46        | 16 34 10 | 49 44 22 | 630               | ND -        |           | H            | 86                | OK          |
| 132 | SVITAVY         | 26      | 46        | 16 34 10 | 49 44 22 | 630               | ND -        |           | H            | 86                | OK          |

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|-----|-------------------|---------|-----------|----------|----------|-------------------|-------------|--|--------------|-------------------|-----------------|
| 133 | SVITAVY           | 28      | 46        | 16 34 10 | 49 44 22 | 630               | ND          | -  | H            | 86                | OK              |
| 134 | SVITAVY           | 34      | 46        | 16 34 10 | 49 44 22 | 630               | ND          | -  | H            | 86                | OK              |
| 135 | SVITAVY           | 48      | 46        | 16 34 10 | 49 44 22 | 630               | ND          | -  | H            | 86                | OK              |
| 136 | TRUTNOV           | 26      | 50        | 15 44 30 | 50 39 09 | 1299              | D           | 350-60/15 dB                             | H            | 68                | OK              |
| 137 | TRUTNOV           | 28      | 50        | 15 44 30 | 50 39 09 | 1299              | D           | 350-60/15 dB                             | H            | 68                | OK              |
| 138 | TRUTNOV           | 31      | 50        | 15 44 30 | 50 39 09 | 1299              | D           | 350-60/15 dB                             | H            | 68                | OK              |
| 139 | TRUTNOV           | 41      | 50        | 15 44 30 | 50 39 09 | 1299              | D           | 350-60/15 dB                             | H            | 68                | OK              |
| 140 | TRUTNOV           | 45      | 50        | 15 44 30 | 50 39 09 | 1299              | D           | 350-60/15 dB                             | H            | 68                | OK              |
| 141 | TRUTNOV           | 48      | 50        | 15 44 30 | 50 39 09 | 1299              | D           | 350-60/15 dB                             | H            | 68                | OK              |
| 142 | USTI NAD LABEM    | 21      | 50        | 14 13 44 | 50 40 19 | 680               | ND          | -  | H            | 205               | OK              |
| 143 | USTI NAD LABEM    | 31      | 50        | 14 13 44 | 50 40 19 | 680               | D           | 290-320/5 dB                             | H            | 205               | OK              |
| 144 | USTI NAD LABEM    | 33      | 50        | 14 13 44 | 50 40 19 | 680               | ND          | -  | H            | 205               | OK              |
| 145 | USTI NAD LABEM    | 38      | 50        | 14 13 44 | 50 40 19 | 680               | D           | 290-300/5 dB, 310-330/20 dB, 340-90/7 dB | H            | 205               | OK              |
| 146 | USTI NAD LABEM    | 41      | 50        | 14 13 44 | 50 40 19 | 680               | ND          | -  | H            | 205               | OK              |
| 147 | USTI NAD LABEM    | 48      | 50        | 14 13 44 | 50 40 19 | 680               | ND          | -  | H            | 205               | OK              |
| 148 | VALASSKE KLOBOUKY | 22      | 50        | 18 03 22 | 49 08 20 | 705               | D           | 50-220/6 dB                              | H            | 56                | OK              |
| 149 | VALASSKE KLOBOUKY | 25      | 50        | 18 03 22 | 49 08 20 | 705               | D           | 50-220/6 dB                              | H            | 56                | OK              |
| 150 | VALASSKE KLOBOUKY | 26      | 50        | 18 03 22 | 49 08 20 | 705               | D           | 50-220/6 dB                              | H            | 56                | OK              |
| 151 | VALASSKE KLOBOUKY | 33      | 50        | 18 03 22 | 49 08 20 | 705               | D           | 50-220/6 dB                              | H            | 56                | OK              |
| 152 | VALASSKE KLOBOUKY | 42      | 50        | 18 03 22 | 49 08 20 | 705               | D           | 50-220/6 dB                              | H            | 56                | OK              |
| 153 | VALASSKE KLOBOUKY | 48      | 50        | 18 03 22 | 49 08 20 | 705               | D           | 50-220/6 dB                              | H            | 56                | OK <sup>2</sup> |
| 154 | VALASSKE MEZIRICI | 26      | 35        | 18 13 20 | 49 29 31 | 1119              | ND          | -  | H            | 60                | OK              |
| 155 | VALASSKE MEZIRICI | 28      | 35        | 18 13 20 | 49 29 31 | 1119              | ND          | -  | H            | 60                | OK              |
| 156 | VALASSKE MEZIRICI | 31      | 35        | 18 13 20 | 49 29 31 | 1119              | ND          | -  | H            | 60                | OK              |
| 157 | VALASSKE MEZIRICI | 37      | 35        | 18 13 20 | 49 29 31 | 1119              | ND          | -  | H            | 60                | OK <sup>3</sup> |
| 158 | VALASSKE MEZIRICI | 45      | 35        | 18 13 20 | 49 29 31 | 1119              | ND          | -  | H            | 60                | OK <sup>4</sup> |
| 159 | VALASSKE MEZIRICI | 48      | 35        | 18 13 20 | 49 29 31 | 1119              | ND          | -  | H            | 60                | OK              |

| No. | Name of station | channel | ERP (dBW) | LON      | LAT      | Site height (ASL) | Ant. Diagr. | Reduction    | Polarization | Ant. Height (AGL) | Comment SVK     |
|-----|-----------------|---------|-----------|----------|----------|-------------------|-------------|--------------|--------------|-------------------|-----------------|
| 160 | VIMPERK         | 22      | 50        | 13 50 49 | 49 04 20 | 895               | ND          | -            | H            | 73                | OK              |
| 161 | VIMPERK         | 25      | 50        | 13 50 49 | 49 04 20 | 895               | ND          | -            | H            | 73                | OK              |
| 162 | VIMPERK         | 27      | 50        | 13 50 49 | 49 04 20 | 895               | ND          | -            | H            | 73                | OK              |
| 163 | VIMPERK         | 30      | 50        | 13 50 49 | 49 04 20 | 895               | ND          | -            | H            | 73                | OK              |
| 164 | VIMPERK         | 32      | 50        | 13 50 49 | 49 04 20 | 895               | ND          | -            | H            | 73                | OK              |
| 165 | VIMPERK         | 39      | 50        | 13 50 49 | 49 04 20 | 895               | ND          | -            | H            | 73                | OK              |
| 166 | VOTICE          | 22      | 50        | 14 40 16 | 49 36 10 | 713               | ND          | -            | H            | 93                | OK              |
| 167 | VOTICE          | 25      | 50        | 14 40 16 | 49 36 10 | 713               | ND          | -            | H            | 93                | OK              |
| 168 | VOTICE          | 26      | 50        | 14 40 16 | 49 36 10 | 713               | ND          | -            | H            | 93                | OK              |
| 169 | VOTICE          | 30      | 50        | 14 40 16 | 49 36 10 | 713               | ND          | -            | H            | 93                | OK              |
| 170 | VOTICE          | 32      | 50        | 14 40 16 | 49 36 10 | 713               | ND          | -            | H            | 93                | OK              |
| 171 | VOTICE          | 40      | 50        | 14 40 16 | 49 36 10 | 713               | ND          | -            | H            | 93                | OK              |
| 172 | ZLIN            | 22      | 50        | 17 38 47 | 49 12 30 | 457               | D           | 170-200/5 dB | H            | 78                | OK              |
| 173 | ZLIN            | 25      | 50        | 17 38 47 | 49 12 30 | 457               | D           | 170-200/5 dB | H            | 78                | OK              |
| 174 | ZLIN            | 26      | 50        | 17 38 47 | 49 12 30 | 457               | ND          | -            | H            | 78                | OK              |
| 175 | ZLIN            | 33      | 50        | 17 38 47 | 49 12 30 | 457               | ND          | -            | H            | 78                | OK              |
| 176 | ZLIN            | 42      | 50        | 17 38 47 | 49 12 30 | 457               | D           | 170-200/5 dB | H            | 78                | OK              |
| 177 | ZLIN            | 48      | 50        | 17 38 47 | 49 12 30 | 457               | ND          | -            | H            | 78                | OK <sup>2</sup> |

OK<sup>1</sup> - jestliže v důsledku zahájení provozu tohoto vysílače s uvedenými technickými parametry dojde na území Slovenské republiky v allotmentu „NO“ k rušení prokazatelně způsobenému tímto vysílačem (potvrzenému a oznámenému SVK administrací), zajistí administrace CZE opatření směřující k odstranění tohoto vzniklého rušení. V případě, že administrace CZE nebude moci vzniklé rušení eliminovat jinak, zajistí změnu technických parametrů tohoto vysílače, a to až do hodnoty, která byla v rámci koordinačního procesu požadována administrací SVK a je uvedena v tabulce pod touto poznámkou

OK<sup>2</sup> - jestliže v důsledku zahájení provozu tohoto vysílače s uvedenými technickými parametry dojde na území Slovenské republiky v allotmentu „NI“ k rušení prokazatelně způsobenému tímto vysílačem (potvrzenému a oznámenému SVK administrací), zajistí administrace CZE opatření směřující k odstranění tohoto vzniklého rušení. V případě, že administrace CZE nebude moci vzniklé rušení eliminovat jinak, zajistí změnu technických parametrů tohoto vysílače, a to až do hodnoty, která byla v rámci koordinačního procesu požadována administrací SVK a je uvedena v tabulce pod touto poznámkou

OK<sup>3</sup> - jestliže v důsledku zahájení provozu tohoto vysílače s uvedenými technickými parametry dojde na území Slovenské republiky v allotmentu „BL“ k rušení prokazatelně způsobenému tímto vysílačem (potvrzenému a oznámenému SVK administrací), zajistí administrace CZE opatření směřující k odstranění tohoto vzniklého rušení. V případě, že administrace CZE nebude moci vzniklé rušení eliminovat jinak, zajistí změnu technických parametrů tohoto vysílače, a to až do hodnoty, která byla v rámci koordinačního procesu požadována administrací SVK a je uvedena v tabulce pod touto poznámkou

OK<sup>4</sup> - jestliže v důsledku zahájení provozu tohoto vysílače s uvedenými technickými parametry dojde na území Slovenské republiky v allotmentech „BL a TNS“ k rušení prokazatelně způsobenému tímto vysílačem (potvrzenému a oznámenému SVK administrací), zajistí administrace CZE opatření směřující k odstranění tohoto vzniklého rušení. V případě, že administrace CZE nebude moci vzniklé rušení eliminovat jinak, zajistí změnu technických parametrů tohoto vysílače, a to až do hodnoty, která byla v rámci koordinačního procesu požadována administrací SVK a je uvedena v tabulce pod touto poznámkou

| No. | Name of station   | channel | ERP (dBW) | LON      | LAT      | Site height (ASL) | Ant. Diagr. | Reduction                                | Polarization | Ant. Height (AGL) |
|-----|-------------------|---------|-----------|----------|----------|-------------------|-------------|--|--------------|-------------------|
| 31  | FRYDEK            | 26      | 44        | 18 26 56 | 49 32 47 | 1324              | D           | 90-170/14 dB, 180-230/9 dB               | H            | 66                |
| 61  | JESENIK           | 26      | 50        | 17 13 52 | 50 04 59 | 1490              | D           | 300-320/7 dB, 330-90/10 dB, 100-150/7 dB | H            | 130               |
| 153 | VALASSKE KLOBOUKY | 48      | 50        | 18 03 22 | 49 08 20 | 705               | D           | 50-120/6 dB, 130-190/13 dB, 200-220/6 dB | H            | 56                |
| 177 | ZLIN              | 48      | 50        | 17 38 47 | 49 12 30 | 457               | D           | 120-180/7 dB                             | H            | 78                |
| 157 | VALASSKE MEZIRICI | 37      | 35        | 18 13 20 | 49 29 31 | 1119              | D           | 190-230/4 dB                             | H            | 60                |
| 158 | VALASSKE MEZIRICI | 45      | 35        | 18 13 20 | 49 29 31 | 1119              | D           | 190-230/4 dB                             | H            | 60                |



Assignments of SVK Administration:

| No. | Name of station  | channel | ERP (dBW) | LON      | LAT      | Site Height (ASL) | Ant. Diagr. | Reduction     | Polarization | Ant. Height (AGL) | Comment CZE     |
|-----|------------------|---------|-----------|----------|----------|-------------------|-------------|---------------|--------------|-------------------|-----------------|
| 1   | BANSKA BYSTRICA  | 27      | 44        | 18 59 45 | 48 44 20 | 1223              | D           | 130-200/7 dB  | V            | 290               | OK              |
| 2   | BANSKA BYSTRICA  | 30      | 44        | 18 59 45 | 48 44 20 | 1223              | D           | 120-210/12 dB | V            | 290               | OK              |
| 3   | BANSKA BYSTRICA  | 33      | 44        | 18 59 45 | 48 44 20 | 1223              | D           | 130-200/7 dB  | V            | 290               | OK              |
| 4   | BANSKA BYSTRICA  | 37      | 44        | 18 59 45 | 48 44 20 | 1223              | D           | 130-200/7 dB  | V            | 290               | OK              |
| 5   | BANSKA BYSTRICA  | 40      | 44        | 18 59 45 | 48 44 20 | 1223              | D           | 120-210/12 dB | V            | 290               | OK              |
| 6   | BANSKA BYSTRICA  | 47      | 44        | 18 59 45 | 48 44 20 | 1223              | D           | 130-200/7 dB  | V            | 290               | OK              |
| 7   | BANSKA STIAVNICA | 21      | 47        | 18 52 34 | 48 24 09 | 1009              | D           | 80-240/7 dB   | V            | 68                | OK              |
| 8   | BANSKA STIAVNICA | 28      | 47        | 18 52 34 | 48 24 09 | 1009              | D           | 80-240/7 dB   | V            | 68                | OK              |
| 9   | BANSKA STIAVNICA | 31      | 47        | 18 52 34 | 48 24 09 | 1009              | D           | 80-240/7 dB   | V            | 68                | OK              |
| 10  | BANSKA STIAVNICA | 37      | 47        | 18 52 34 | 48 24 09 | 1009              | D           | 80-240/7 dB   | V            | 68                | OK              |
| 11  | BANSKA STIAVNICA | 45      | 47        | 18 52 34 | 48 24 09 | 1009              | D           | 80-240/7 dB   | V            | 68                | OK              |
| 12  | BANSKA STIAVNICA | 48      | 47        | 18 52 34 | 48 24 09 | 1009              | D           | 80-240/7 dB   | V            | 68                | OK              |
| 13  | BARDEJOV         | 25      | 44        | 21 14 46 | 49 21 36 | 888               | D           | 290-340/4 dB  | V            | 75                | OK              |
| 14  | BARDEJOV         | 30      | 47        | 21 14 46 | 49 21 36 | 888               | D           | 160-190/5 dB  | V            | 75                | OK              |
| 15  | BARDEJOV         | 37      | 47        | 21 14 46 | 49 21 36 | 888               | D           | 160-190/6 dB  | V            | 75                | OK              |
| 16  | BARDEJOV         | 40      | 47        | 21 14 46 | 49 21 36 | 888               | D           | 160-190/5 dB  | V            | 75                | OK              |
| 17  | BARDEJOV         | 46      | 47        | 21 14 46 | 49 21 36 | 888               | D           | 160-190/7 dB  | V            | 75                | OK              |
| 18  | BARDEJOV         | 47      | 47        | 21 14 46 | 49 21 36 | 888               | D           | 160-190/5 dB  | V            | 75                | OK              |
| 19  | BORSKY MIKULAS   | 27      | 47        | 17 13 34 | 48 35 37 | 286               | ND          | -             | V            | 71                | OK              |
| 20  | BORSKY MIKULAS   | 28      | 47        | 17 13 34 | 48 35 37 | 286               | ND          | -             | V            | 71                | OK <sup>1</sup> |
| 21  | BORSKY MIKULAS   | 37      | 47        | 17 13 34 | 48 35 37 | 286               | ND          | -             | V            | 71                | OK              |
| 22  | BORSKY MIKULAS   | 39      | 47        | 17 13 34 | 48 35 37 | 286               | ND          | -             | V            | 71                | OK              |
| 23  | BORSKY MIKULAS   | 44      | 47        | 17 13 34 | 48 35 37 | 286               | ND          | -             | V            | 71                | OK              |
| 24  | BORSKY MIKULAS   | 45      | 47        | 17 13 34 | 48 35 37 | 286               | ND          | -             | V            | 71                | OK <sup>1</sup> |

| No. | Name of station      | channel | ERP (dBW) | LON      | LAT      | Site Height (ASL) | Ant. Diagr. | Reduction  | Polarization | Ant. Height (AGL) | Comment CZE     |
|-----|----------------------|---------|-----------|----------|----------|-------------------|-------------|--|--------------|-------------------|-----------------|
| 25  | BRALOVA SKALA        | 26      | 47        | 18 48 44 | 48 45 45 | 824               | D           | 260-0/7 dB, 170-180/7 dB,220/7 dB, 190-210/10 dB | V            | 50                | OK              |
| 26  | BRALOVA SKALA        | 29      | 47        | 18 48 44 | 48 45 45 | 824               | D           | 260-0/7 dB, 170-180/7 dB,220/7 dB, 190-210/10 dB | V            | 50                | OK              |
| 27  | BRALOVA SKALA        | 44      | 47        | 18 48 44 | 48 45 45 | 824               | D           | 260-0/7 dB, 110-230/7 dB                         | V            | 50                | OK              |
| 28  | BRALOVA SKALA        | 46      | 47        | 18 48 44 | 48 45 45 | 824               | D           | 260-0/7 dB, 180-230/7 dB, 130-170/13 dB          | V            | 50                | OK              |
| 29  | BRALOVA SKALA        | 47      | 47        | 18 48 44 | 48 45 45 | 824               | D           | 260-0/7 dB, 170-230/7 dB                         | V            | 50                | OK              |
| 30  | BRATISLAVA-KAMZIK    | 27      | 47        | 17 05 37 | 48 10 55 | 436               | D           | 140-220/7 dB, 230-270/6 dB                       | V            | 180               | OK              |
| 31  | BRATISLAVA-KAMZIK    | 28      | 47        | 17 05 37 | 48 10 55 | 436               | D           | 140-220/7 dB, 230-270/6 dB                       | V            | 180               | OK <sup>1</sup> |
| 32  | BRATISLAVA-KAMZIK    | 37      | 47        | 17 05 37 | 48 10 55 | 436               | D           | 140-220/7 dB, 230-270/6 dB                       | V            | 180               | OK              |
| 33  | BRATISLAVA-KAMZIK    | 39      | 47        | 17 05 37 | 48 10 55 | 436               | D           | 140-220/7 dB, 230-270/6 dB                       | V            | 180               | OK              |
| 34  | BRATISLAVA-KAMZIK    | 44      | 47        | 17 05 37 | 48 10 55 | 436               | D           | 140-220/7 dB, 230-270/6 dB                       | V            | 180               | OK              |
| 35  | BRATISLAVA-KAMZIK    | 45      | 47        | 17 05 37 | 48 10 55 | 436               | D           | 140-220/7 dB, 230-270/6 dB                       | V            | 180               | OK <sup>1</sup> |
| 36  | BREZNO MYTO POD DUMB | 27      | 47        | 19 37 18 | 48 49 55 | 908               | ND          | -  | V            | 50                | OK              |
| 37  | BREZNO MYTO POD DUMB | 30      | 47        | 19 37 18 | 48 49 55 | 908               | ND          | -  | V            | 50                | OK              |
| 38  | BREZNO MYTO POD DUMB | 33      | 47        | 19 37 18 | 48 49 55 | 908               | ND          | -  | V            | 50                | OK              |
| 39  | BREZNO MYTO POD DUMB | 37      | 47        | 19 37 18 | 48 49 55 | 908               | ND          | -  | V            | 50                | OK              |
| 40  | BREZNO MYTO POD DUMB | 40      | 47        | 19 37 18 | 48 49 55 | 908               | ND          | -  | V            | 50                | OK              |
| 41  | BREZNO MYTO POD DUMB | 47      | 47        | 19 37 18 | 48 49 55 | 908               | ND          | -  | V            | 50                | OK              |
| 42  | CADCA                | 30      | 47        | 18 46 03 | 49 24 38 | 792               | D           | 270-30/7 dB                                      | V            | 50                | OK              |
| 43  | CADCA                | 32      | 47        | 18 46 03 | 49 24 38 | 792               | D           | 270-30/7 dB                                      | V            | 50                | OK              |
| 44  | CADCA                | 35      | 47        | 18 46 03 | 49 24 38 | 792               | D           | 270-30/7 dB                                      | V            | 50                | OK              |
| 45  | CADCA                | 38      | 47        | 18 46 03 | 49 24 38 | 792               | D           | 270-30/7 dB                                      | V            | 50                | OK              |
| 46  | CADCA                | 46      | 47        | 18 46 03 | 49 24 38 | 792               | D           | 270-30/7 dB                                      | V            | 50                | OK              |
| 47  | CADCA                | 47      | 47        | 18 46 03 | 49 24 38 | 792               | D           | 270-30/7 dB                                      | V            | 50                | OK              |
| 48  | DETVA                | 21      | 47        | 19 27 42 | 48 29 10 | 820               | D           | 100-150/3 dB                                     | V            | 35                | OK              |
| 49  | DETVA                | 27      | 47        | 19 27 42 | 48 29 10 | 820               | D           | 100-150/3 dB                                     | V            | 35                | OK              |

| No. | Name of station  | channel | ERP (dBW) | LON      | LAT      | Site Height (ASL) | Ant. Diagr. | Reduction                                 | Polarization | Ant. Height (AGL) | Comment CZE |
|-----|------------------|---------|-----------|----------|----------|-------------------|-------------|---|--------------|-------------------|-------------|
| 50  | DETVA            | 32      | 47        | 19 27 42 | 48 29 10 | 820               | D           | 100-150/6 dB                              | V            | 35                | OK          |
| 51  | DETVA            | 33      | 47        | 19 27 42 | 48 29 10 | 820               | D           | 100-150/3 dB                              | V            | 35                | OK          |
| 52  | DETVA            | 37      | 47        | 19 27 42 | 48 29 10 | 820               | D           | 100-150/6 dB                              | V            | 35                | OK          |
| 53  | DETVA            | 47      | 47        | 19 27 42 | 48 29 10 | 820               | D           | 100-150/3 dB                              | V            | 35                | OK          |
| 54  | KOSICE           | 21      | 47        | 21 27 45 | 48 55 26 | 868               | ND          | -   | V            | 290               | OK          |
| 55  | KOSICE           | 22      | 47        | 21 27 45 | 48 55 26 | 868               | D           | 180-240/7 dB                              | V            | 290               | OK          |
| 56  | KOSICE           | 23      | 48        | 21 27 45 | 48 55 26 | 868               | ND          | -   | V            | 290               | OK          |
| 57  | KOSICE           | 25      | 48        | 21 27 45 | 48 55 26 | 868               | ND          | -   | V            | 290               | OK          |
| 58  | KOSICE           | 30      | 50        | 21 27 45 | 48 55 26 | 868               | D           | 190-210/13 dB, 220-240/7 dB               | V            | 290               | OK          |
| 59  | KOSICE           | 37      | 50        | 21 27 45 | 48 55 26 | 868               | D           | 140-170/3 dB, 180-210/10 dB, 220-240/3 dB | V            | 290               | OK          |
| 60  | KOSICE HERINGES  | 21      | 47        | 21 17 28 | 48 42 50 | 324               | ND          | -   | V            | 40                | OK          |
| 61  | KOSICE HERINGES  | 22      | 47        | 21 17 28 | 48 42 50 | 324               | ND          | -   | V            | 40                | OK          |
| 62  | KOSICE HERINGES  | 23      | 47        | 21 17 28 | 48 42 50 | 324               | ND          | -   | V            | 40                | OK          |
| 63  | KOSICE HERINGES  | 25      | 47        | 21 17 28 | 48 42 50 | 324               | ND          | -   | V            | 40                | OK          |
| 64  | KOSICE HERINGES  | 30      | 44        | 21 17 28 | 48 42 50 | 324               | ND          | -   | V            | 40                | OK          |
| 65  | KOSICE HERINGES  | 37      | 47        | 21 17 28 | 48 42 50 | 324               | ND          | -   | V            | 40                | OK          |
| 66  | KRALOVSKY CHLMEC | 21      | 47        | 21 57 41 | 48 25 06 | 259               | D           | 90-290/14 dB                              | V            | 50                | OK          |
| 67  | KRALOVSKY CHLMEC | 22      | 47        | 21 57 41 | 48 25 06 | 259               | D           | 90-290/14 dB                              | V            | 50                | OK          |
| 68  | KRALOVSKY CHLMEC | 23      | 47        | 21 57 41 | 48 25 06 | 259               | D           | 90-290/14 dB                              | V            | 50                | OK          |
| 69  | KRALOVSKY CHLMEC | 25      | 47        | 21 57 41 | 48 25 06 | 259               | D           | 90-290/14 dB                              | V            | 50                | OK          |
| 70  | KRALOVSKY CHLMEC | 30      | 47        | 21 57 41 | 48 25 06 | 259               | D           | 90-290/14 dB                              | V            | 50                | OK          |
| 71  | KRALOVSKY CHLMEC | 37      | 47        | 21 57 41 | 48 25 06 | 259               | D           | 90-290/14 dB                              | V            | 50                | OK          |
| 72  | KROMPACHY        | 21      | 47        | 20 53 50 | 48 53 16 | 894               | ND          | -   | V            | 50                | OK          |
| 73  | KROMPACHY        | 23      | 47        | 20 53 50 | 48 53 16 | 894               | D           | 120-240/4 dB                              | V            | 50                | OK          |
| 74  | KROMPACHY        | 25      | 47        | 20 53 50 | 48 53 16 | 894               | ND          | -   | V            | 50                | OK          |

| No. | Name of station | channel | ERP (dBW) | LON      | LAT      | Site Height (ASL) | Ant. Diagr. | Reduction     | Polarization | Ant. Height (AGL) | Comment CZE |
|-----|-----------------|---------|-----------|----------|----------|-------------------|-------------|---------------|--------------|-------------------|-------------|
| 75  | KROMPACHY       | 30      | 47        | 20 53 50 | 48 53 16 | 894               | D           | 120-240/4 dB  | V            | 50                | OK          |
| 76  | KROMPACHY       | 37      | 47        | 20 53 50 | 48 53 16 | 894               | D           | 120-240/4 dB  | V            | 50                | OK          |
| 77  | LUCENEC         | 21      | 47        | 19 43 17 | 48 15 51 | 359               | D           | 90-220/7 dB   | V            | 55                | OK          |
| 78  | LUCENEC         | 27      | 47        | 19 43 17 | 48 15 51 | 359               | D           | 90-220/7 dB   | V            | 55                | OK          |
| 79  | LUCENEC         | 32      | 47        | 19 43 17 | 48 15 51 | 359               | D           | 90-220/7 dB   | V            | 55                | OK          |
| 80  | LUCENEC         | 33      | 47        | 19 43 17 | 48 15 51 | 359               | D           | 90-220/7 dB   | V            | 55                | OK          |
| 81  | LUCENEC         | 37      | 47        | 19 43 17 | 48 15 51 | 359               | D           | 90-220/7 dB   | V            | 55                | OK          |
| 82  | LUCENEC         | 47      | 47        | 19 43 17 | 48 15 51 | 359               | D           | 90-220/7 dB   | V            | 55                | OK          |
| 83  | MEDZEV          | 21      | 44        | 20 48 42 | 48 44 29 | 1061              | ND          | -             | V            | 48                | OK          |
| 84  | MEDZEV          | 22      | 44        | 20 48 42 | 48 44 29 | 1061              | D           | 160-200/9 dB  | V            | 48                | OK          |
| 85  | MEDZEV          | 23      | 47        | 20 48 42 | 48 44 29 | 1061              | ND          | -             | V            | 48                | OK          |
| 86  | MEDZEV          | 25      | 47        | 20 48 42 | 48 44 29 | 1061              | ND          | -             | V            | 48                | OK          |
| 87  | MEDZEV          | 30      | 44        | 20 48 42 | 48 44 29 | 1061              | D           | 170-230/11 dB | V            | 48                | OK          |
| 88  | MEDZEV          | 37      | 47        | 20 48 42 | 48 44 29 | 1061              | ND          | -             | V            | 48                | OK          |
| 89  | MEDZILABORCE    | 30      | 47        | 21 54 30 | 49 17 16 | 419               | ND          | -             | V            | 30                | OK          |
| 90  | MEDZILABORCE    | 37      | 47        | 21 54 30 | 49 17 06 | 419               | ND          | -             | V            | 30                | OK          |
| 91  | MEDZILABORCE    | 40      | 47        | 21 54 30 | 49 17 06 | 419               | ND          | -             | V            | 30                | OK          |
| 92  | MEDZILABORCE    | 46      | 47        | 21 54 30 | 49 17 06 | 419               | ND          | -             | V            | 30                | OK          |
| 93  | MEDZILABORCE    | 47      | 47        | 21 54 30 | 49 17 06 | 419               | ND          | -             | V            | 30                | OK          |
| 94  | MODRY KAMEN     | 21      | 47        | 19 15 21 | 48 13 59 | 634               | D           | 130-230/7 dB  | V            | 70                | OK          |
| 95  | MODRY KAMEN     | 27      | 47        | 19 15 21 | 48 13 59 | 634               | D           | 130-230/7 dB  | V            | 70                | OK          |
| 96  | MODRY KAMEN     | 32      | 47        | 19 15 21 | 48 13 59 | 634               | D           | 110-260/7 dB  | V            | 70                | OK          |
| 97  | MODRY KAMEN     | 33      | 47        | 19 15 21 | 48 13 59 | 634               | D           | 130-230/7 dB  | V            | 70                | OK          |
| 98  | MODRY KAMEN     | 37      | 47        | 19 15 21 | 48 13 59 | 634               | D           | 130-230/7 dB  | V            | 70                | OK          |
| 99  | MODRY KAMEN     | 47      | 47        | 19 15 21 | 48 13 59 | 634               | D           | 130-230/7 dB  | V            | 70                | OK          |

| No. | Name of station      | channel | ERP (dBW) | LON      | LAT      | Site Height (ASL) | Ant. Diagr. | Reduction                                 | Polarization | Ant. Height (AGL) | Comment CZE     |
|-----|----------------------|---------|-----------|----------|----------|-------------------|-------------|---|--------------|-------------------|-----------------|
| 100 | NAMESTOVO            | 26      | 47        | 19 29 32 | 49 22 05 | 1100              | ND          | -   | V            | 80                | OK              |
| 101 | NAMESTOVO            | 29      | 47        | 19 29 32 | 49 22 05 | 1100              | ND          | -   | V            | 80                | OK              |
| 102 | NAMESTOVO            | 30      | 47        | 19 29 32 | 49 22 05 | 1100              | ND          | -   | V            | 80                | OK              |
| 103 | NAMESTOVO            | 44      | 47        | 19 29 32 | 49 22 05 | 1100              | ND          | -   | V            | 80                | OK              |
| 104 | NAMESTOVO            | 46      | 47        | 19 29 32 | 49 22 05 | 1100              | ND          | -   | V            | 80                | OK              |
| 105 | NAMESTOVO            | 47      | 47        | 19 29 32 | 49 22 05 | 1100              | ND          | -   | V            | 80                | OK              |
| 106 | NITRA                | 21      | 47        | 18 06 16 | 48 20 36 | 550               | ND          | -   | V            | 61                | OK              |
| 107 | NITRA                | 28      | 47        | 18 06 16 | 48 20 36 | 550               | D           | 140-170/4 dB                              | V            | 61                | OK <sup>2</sup> |
| 108 | NITRA                | 31      | 47        | 18 06 16 | 48 20 36 | 550               | D           | 140-170/4 dB                              | V            | 61                | OK              |
| 109 | NITRA                | 37      | 47        | 18 06 16 | 48 20 36 | 550               | D           | 140-170/4 dB                              | V            | 61                | OK              |
| 110 | NITRA                | 45      | 47        | 18 06 16 | 48 20 36 | 550               | D           | 140-170/4 dB                              | V            | 61                | OK              |
| 111 | NITRA                | 48      | 47        | 18 06 16 | 48 20 36 | 550               | ND          | -   | V            | 61                | OK              |
| 112 | NOVE MESTO NAD VAHOM | 21      | 47        | 17 40 39 | 48 51 27 | 965               | D           | 260/10 dB, 270-40/16 dB                   | V            | 95                | OK              |
| 113 | NOVE MESTO NAD VAHOM | 23      | 47        | 17 40 39 | 48 51 27 | 965               | D           | 260/10 dB, 270-40/16 dB                   | V            | 95                | OK              |
| 114 | NOVE MESTO NAD VAHOM | 27      | 47        | 17 40 39 | 48 51 27 | 965               | D           | 260/10 dB, 270-40/16 dB                   | V            | 95                | OK              |
| 115 | NOVE MESTO NAD VAHOM | 28      | 44        | 17 40 39 | 48 51 27 | 965               | D           | 260/10 dB, 270-40/16 dB                   | V            | 95                | OK <sup>1</sup> |
| 116 | NOVE MESTO NAD VAHOM | 39      | 47        | 17 40 39 | 48 51 27 | 965               | D           | 260/10 dB, 270-40/16 dB                   | V            | 95                | OK              |
| 117 | NOVE MESTO NAD VAHOM | 45      | 44        | 17 40 39 | 48 51 27 | 965               | D           | 260/10 dB, 270-40/16 dB                   | V            | 95                | OK <sup>1</sup> |
| 118 | POPRAD               | 21      | 44        | 20 08 23 | 48 52 58 | 1938              | D           | 110-240/7 dB                              | V            | 120               | OK              |
| 119 | POPRAD               | 22      | 44        | 20 08 23 | 48 52 58 | 1938              | D           | 110-140/7 dB, 150-240/10 dB               | V            | 120               | OK              |
| 120 | POPRAD               | 25      | 44        | 20 08 23 | 48 52 58 | 1938              | D           | 120-170/7 dB, 180-200/10 dB, 210-240/7 dB | V            | 120               | OK              |
| 121 | POPRAD               | 27      | 44        | 20 08 23 | 48 52 58 | 1938              | D           | 120-170/7 dB, 180-200/10 dB, 210-240/7 dB | V            | 120               | OK              |
| 122 | POPRAD               | 42      | 44        | 20 08 23 | 48 52 58 | 1938              | D           | 120-170/7 dB, 180-200/10 dB, 210-240/7 dB | V            | 120               | OK              |
| 123 | POPRAD               | 47      | 44        | 20 08 23 | 48 52 58 | 1938              | D           | 110-240/7 dB                              | V            | 120               | OK              |
| 124 | POPRAD - ZAMCISKO    | 24      | 47        | 20 17 20 | 49 00 41 | 920               | D           | 120-210/4 dB                              | V            | 50                | OK              |

| No. | Name of station         | channel | ERP (dBW) | LON      | LAT      | Site Height (ASL) | Ant. Diagr. | Reduction    | Polarization | Ant. Height (AGL) | Comment CZE |
|-----|-------------------------|---------|-----------|----------|----------|-------------------|-------------|--------------|--------------|-------------------|-------------|
| 125 | POPRAD - ZAMCISKO       | 38      | 47        | 20 17 20 | 49 00 41 | 920               | D           | 120-210/4 dB | V            | 50                | OK          |
| 126 | POPRAD - ZAMCISKO       | 39      | 47        | 20 17 20 | 49 00 41 | 920               | D           | 120-210/4 dB | V            | 50                | OK          |
| 127 | POPRAD - ZAMCISKO       | 40      | 47        | 20 17 20 | 49 00 41 | 920               | D           | 120-210/4 dB | V            | 50                | OK          |
| 128 | POPRAD - ZAMCISKO       | 41      | 47        | 20 17 20 | 49 00 41 | 920               | D           | 120-210/4 dB | V            | 50                | OK          |
| 129 | POPRAD - ZAMCISKO       | 42      | 47        | 20 17 20 | 49 00 41 | 920               | D           | 120-210/4 dB | V            | 50                | OK          |
| 130 | POVAZSKA BYSTRICA       | 30      | 47        | 18 24 04 | 49 07 29 | 478               | ND          | -            | V            | 50                | OK          |
| 131 | POVAZSKA BYSTRICA       | 32      | 47        | 18 24 04 | 49 07 29 | 478               | ND          | -            | V            | 50                | OK          |
| 132 | POVAZSKA BYSTRICA       | 35      | 47        | 18 24 04 | 49 07 29 | 478               | ND          | -            | V            | 50                | OK          |
| 133 | POVAZSKA BYSTRICA       | 38      | 47        | 18 24 04 | 49 07 29 | 478               | ND          | -            | V            | 50                | OK          |
| 134 | POVAZSKA BYSTRICA       | 46      | 43        | 18 24 04 | 49 07 29 | 478               | ND          | -            | V            | 50                | OK          |
| 135 | POVAZSKA BYSTRICA       | 47      | 47        | 18 24 04 | 49 07 29 | 478               | ND          | -            | V            | 50                | OK          |
| 136 | PRESOV                  | 21      | 44        | 21 14 33 | 49 00 44 | 310               | ND          | -            | V            | 50                | OK          |
| 137 | PRESOV                  | 22      | 44        | 21 14 33 | 49 00 44 | 310               | ND          | -            | V            | 50                | OK          |
| 138 | PRESOV                  | 23      | 44        | 21 14 33 | 49 00 44 | 310               | ND          | -            | V            | 50                | OK          |
| 139 | PRESOV                  | 25      | 44        | 21 14 33 | 49 00 44 | 310               | ND          | -            | V            | 50                | OK          |
| 140 | PRESOV                  | 30      | 44        | 21 14 33 | 49 00 44 | 310               | ND          | -            | V            | 50                | OK          |
| 141 | PRESOV                  | 37      | 44        | 21 14 33 | 49 00 44 | 310               | ND          | -            | V            | 50                | OK          |
| 142 | REVUCA                  | 21      | 46        | 20 07 52 | 48 41 26 | 498               | D           | 100-220/3 dB | V            | 50                | OK          |
| 143 | REVUCA                  | 22      | 46        | 20 07 52 | 48 41 26 | 498               | D           | 100-220/3 dB | V            | 50                | OK          |
| 144 | REVUCA                  | 27      | 46        | 20 07 52 | 48 41 26 | 498               | D           | 100-220/3 dB | V            | 50                | OK          |
| 145 | REVUCA                  | 42      | 46        | 20 07 52 | 48 41 26 | 498               | D           | 100-220/3 dB | V            | 50                | OK          |
| 146 | REVUCA                  | 47      | 46        | 20 07 52 | 48 41 26 | 498               | D           | 100-220/3 dB | V            | 50                | OK          |
| 147 | RIMAVSKA SOBOTA PALASKA | 21      | 47        | 20 02 34 | 48 25 50 | 510               | D           | 90-240/7 dB  | V            | 40                | OK          |
| 148 | RIMAVSKA SOBOTA PALASKA | 22      | 47        | 20 02 34 | 48 25 50 | 510               | D           | 90-240/7 dB  | V            | 40                | OK          |

| No. | Name of station         | channel | ERP (dBW) | LON      | LAT      | Site Height (ASL) | Ant. Diagr. | Reduction    | Polarization | Ant. Height (AGL) | Comment CZE |
|-----|-------------------------|---------|-----------|----------|----------|-------------------|-------------|--------------|--------------|-------------------|-------------|
| 149 | RIMAVSKA SOBOTA PALASKA | 25      | 44        | 20 02 34 | 48 25 50 | 510               | D           | 90-240/7 dB  | V            | 40                | OK          |
| 150 | RIMAVSKA SOBOTA PALASKA | 27      | 47        | 20 02 34 | 48 25 50 | 510               | D           | 90-240/7 dB  | V            | 40                | OK          |
| 151 | RIMAVSKA SOBOTA PALASKA | 42      | 44        | 20 02 34 | 48 25 50 | 510               | D           | 90-240/7 dB  | V            | 40                | OK          |
| 152 | RIMAVSKA SOBOTA PALASKA | 47      | 47        | 20 02 34 | 48 25 50 | 510               | D           | 90-240/7 dB  | V            | 40                | OK          |
| 153 | ROZNAVA                 | 21      | 47        | 20 32 43 | 48 37 04 | 643               | D           | 90-200/12 dB | V            | 56                | OK          |
| 154 | ROZNAVA                 | 22      | 47        | 20 32 43 | 48 37 04 | 643               | D           | 90-200/12 dB | V            | 56                | OK          |
| 155 | ROZNAVA                 | 25      | 47        | 20 32 43 | 48 37 04 | 643               | D           | 90-200/12 dB | V            | 56                | OK          |
| 156 | ROZNAVA                 | 27      | 47        | 20 32 43 | 48 37 04 | 643               | D           | 90-200/12 dB | V            | 56                | OK          |
| 157 | ROZNAVA                 | 42      | 47        | 20 32 43 | 48 37 04 | 643               | D           | 90-200/12 dB | V            | 56                | OK          |
| 158 | ROZNAVA                 | 47      | 47        | 20 32 43 | 48 37 04 | 643               | D           | 90-200/12 dB | V            | 56                | OK          |
| 159 | RUZOMBEROK              | 26      | 47        | 19 28 12 | 49 06 15 | 729               | ND          | -            | V            | 63                | OK          |
| 160 | RUZOMBEROK              | 29      | 47        | 19 28 12 | 49 06 15 | 729               | ND          | -            | V            | 63                | OK          |
| 161 | RUZOMBEROK              | 30      | 47        | 19 28 12 | 49 06 15 | 729               | ND          | -            | V            | 63                | OK          |
| 162 | RUZOMBEROK              | 44      | 47        | 19 28 12 | 49 06 15 | 729               | ND          | -            | V            | 63                | OK          |
| 163 | RUZOMBEROK              | 46      | 47        | 19 28 12 | 49 06 15 | 729               | ND          | -            | V            | 63                | OK          |
| 164 | RUZOMBEROK              | 47      | 47        | 19 28 12 | 49 06 15 | 729               | ND          | -            | V            | 63                | OK          |
| 165 | SNINA                   | 21      | 47        | 22 11 45 | 48 59 30 | 456               | ND          | -            | V            | 98                | OK          |
| 166 | SNINA                   | 22      | 47        | 22 11 45 | 48 59 30 | 456               | ND          | -            | V            | 98                | OK          |
| 167 | SNINA                   | 23      | 47        | 22 11 45 | 48 59 30 | 456               | ND          | -            | V            | 98                | OK          |
| 168 | SNINA                   | 25      | 47        | 22 11 45 | 48 59 30 | 456               | ND          | -            | V            | 98                | OK          |
| 169 | SNINA                   | 30      | 47        | 22 11 45 | 48 59 30 | 456               | ND          | -            | V            | 98                | OK          |
| 170 | SNINA                   | 37      | 47        | 22 11 45 | 48 59 30 | 456               | ND          | -            | V            | 98                | OK          |
| 171 | SP PODHRADIE            | 24      | 47        | 20 45 38 | 49 01 29 | 541               | ND          | -            | V            | 50                | OK          |
| 172 | SP PODHRADIE            | 38      | 47        | 20 45 38 | 49 01 29 | 541               | ND          | -            | V            | 50                | OK          |
| 173 | SP PODHRADIE            | 39      | 47        | 20 45 38 | 49 01 29 | 541               | ND          | -            | V            | 50                | OK          |

| No. | Name of station | channel | ERP (dBW) | LON      | LAT      | Site Height (ASL) | Ant. Diagr. | Reduction   | Polarization | Ant. Height (AGL) | Comment CZE |
|-----|-----------------|---------|-----------|----------|----------|-------------------|-------------|---|--------------|-------------------|-------------|
| 174 | SP PODHRADIE    | 41      | 47        | 20 45 38 | 49 01 29 | 541               | ND          | -   | V            | 50                | OK          |
| 175 | SP PODHRADIE    | 42      | 47        | 20 45 38 | 49 01 29 | 541               | ND          | -   | V            | 50                | OK          |
| 176 | STARA LUBOVNA   | 24      | 47        | 20 36 34 | 49 15 57 | 875               | ND          | -   | V            | 73                | OK          |
| 177 | STARA LUBOVNA   | 38      | 47        | 20 36 34 | 49 15 57 | 875               | ND          | -   | V            | 73                | OK          |
| 178 | STARA LUBOVNA   | 39      | 47        | 20 36 34 | 49 15 57 | 875               | ND          | -   | V            | 73                | OK          |
| 179 | STARA LUBOVNA   | 40      | 44        | 20 36 34 | 49 15 57 | 875               | ND          | -   | V            | 73                | OK          |
| 180 | STARA LUBOVNA   | 41      | 47        | 20 36 34 | 49 15 57 | 875               | ND          | -   | V            | 73                | OK          |
| 181 | STARA LUBOVNA   | 42      | 47        | 20 36 34 | 49 15 57 | 875               | ND          | -   | V            | 73                | OK          |
| 182 | STROPKOV -BANA  | 25      | 47        | 21 35 50 | 49 12 54 | 506               | D           | 170-200/5 dB  | V            | 50                | OK          |
| 183 | STROPKOV -BANA  | 30      | 47        | 21 35 50 | 49 12 54 | 506               | D           | 170-200/5 dB  | V            | 50                | OK          |
| 184 | STROPKOV -BANA  | 37      | 47        | 21 35 50 | 49 12 54 | 506               | D           | 160-200/5 dB  | V            | 50                | OK          |
| 185 | STROPKOV -BANA  | 40      | 47        | 21 35 50 | 49 12 54 | 506               | D           | 160-200/5 dB  | V            | 50                | OK          |
| 186 | STROPKOV -BANA  | 46      | 47        | 21 35 50 | 49 12 54 | 506               | D           | 170-200/5 dB  | V            | 50                | OK          |
| 187 | STROPKOV -BANA  | 47      | 47        | 21 35 50 | 49 12 54 | 506               | D           | 160-200/5 dB  | V            | 50                | OK          |
| 188 | STUROVO         | 21      | 47        | 18 38 42 | 47 49 38 | 250               | D           | 30-210/13 dB, 220-240/10 dB, 250-260/7 dB, 270-280/3 dB | V            | 55                | OK          |
| 189 | STUROVO         | 28      | 47        | 18 38 42 | 47 49 38 | 250               | D           | 30-210/13 dB, 220-240/10 dB, 250-260/7 dB, 270-280/3 dB | V            | 55                | OK          |
| 190 | STUROVO         | 31      | 47        | 18 38 42 | 47 49 38 | 250               | D           | 30-210/13 dB, 220-240/10 dB, 250-260/7 dB, 270-280/3 dB | V            | 55                | OK          |
| 191 | STUROVO         | 37      | 47        | 18 38 42 | 47 49 38 | 250               | D           | 40-220/13 dB  | V            | 55                | OK          |
| 192 | STUROVO         | 45      | 47        | 18 38 42 | 47 49 38 | 250               | D           | 30-210/13 dB, 220-240/10 dB, 250-260/7 dB, 270-280/3 dB | V            | 55                | OK          |
| 193 | STUROVO         | 48      | 47        | 18 38 42 | 47 49 38 | 250               | D           | 30-210/13 dB, 220-240/10 dB, 250-260/7 dB, 270-280/3 dB | V            | 55                | OK          |
| 194 | TORYSA          | 24      | 47        | 20 53 15 | 49 08 09 | 791               | ND          | -   | V            | 50                | OK          |
| 195 | TORYSA          | 38      | 47        | 20 53 15 | 49 08 09 | 791               | D           | 130-150/4 dB, 180-230/4 dB                              | V            | 50                | OK          |
| 196 | TORYSA          | 39      | 47        | 20 53 15 | 49 08 09 | 791               | D           | 180-220/4 dB  | V            | 50                | OK          |
| 197 | TORYSA          | 40      | 47        | 20 53 15 | 49 08 09 | 791               | ND          | -   | V            | 50                | OK          |
| 198 | TORYSA          | 41      | 47        | 20 53 15 | 49 08 09 | 791               | ND          | -   | V            | 50                | OK          |



| No. | Name of station | channel | ERP (dBW) | LON      | LAT      | Site Height (ASL) | Ant. Diagr. | Reduction                  | Polarization | Ant. Height (AGL) | Comment CZE |
|-----|-----------------|---------|-----------|----------|----------|-------------------|-------------|----------------------------|--------------|-------------------|-------------|
| 199 | TORYSA          | 42      | 47        | 20 53 15 | 49 08 09 | 791               | D           | 130-150/4 dB, 210-230/4 dB | V            | 50                | OK          |
| 200 | TRENCIN         | 21      | 47        | 18 01 55 | 48 59 30 | 650               | D           | 250-20/13 dB               | V            | 81                | OK          |
| 201 | TRENCIN         | 23      | 47        | 18 01 55 | 48 59 30 | 650               | D           | 250-20/13 dB               | V            | 81                | OK          |
| 202 | TRENCIN         | 27      | 47        | 18 01 55 | 48 59 30 | 650               | D           | 250-20/13 dB               | V            | 81                | OK          |
| 203 | TRENCIN         | 28      | 44        | 18 01 55 | 48 59 30 | 650               | D           | 250-20/13 dB               | V            | 81                | OK          |
| 204 | TRENCIN         | 32      | 44        | 18 01 55 | 48 59 30 | 650               | D           | 250-20/13 dB               | V            | 81                | OK          |
| 205 | TRENCIN         | 39      | 47        | 18 01 55 | 48 59 30 | 650               | D           | 250-20/13 dB               | V            | 81                | OK          |
| 206 | UHROVEC         | 21      | 47        | 18 20 57 | 48 43 23 | 450               | ND          | -                          | V            | 60                | OK          |
| 207 | UHROVEC         | 23      | 47        | 18 20 57 | 48 43 23 | 450               | ND          | -                          | V            | 60                | OK          |
| 208 | UHROVEC         | 27      | 47        | 18 20 57 | 48 43 23 | 450               | ND          | -                          | V            | 60                | OK          |
| 209 | UHROVEC         | 28      | 47        | 18 20 57 | 48 43 23 | 450               | ND          | -                          | V            | 60                | OK          |
| 210 | UHROVEC         | 32      | 44        | 18 20 57 | 48 43 23 | 450               | ND          | -                          | V            | 60                | OK          |
| 211 | UHROVEC         | 39      | 44        | 18 20 57 | 48 43 23 | 450               | ND          | -                          | V            | 60                | OK          |
| 212 | ZDIAR           | 24      | 47        | 20 18 54 | 49 17 09 | 1165              | D           | 280-20/9 dB, 30/6 dB       | V            | 30                | OK          |
| 213 | ZDIAR           | 38      | 47        | 20 18 54 | 49 17 09 | 1165              | D           | 280-20/9 dB, 30/6 dB       | V            | 30                | OK          |
| 214 | ZDIAR           | 39      | 47        | 20 18 54 | 49 17 09 | 1165              | D           | 280-20/9 dB, 30/6 dB       | V            | 30                | OK          |
| 215 | ZDIAR           | 40      | 44        | 20 18 54 | 49 17 09 | 1165              | D           | 280-20/9 dB, 30/6 dB       | V            | 30                | OK          |
| 216 | ZDIAR           | 41      | 47        | 20 18 54 | 49 17 09 | 1165              | D           | 280-20/9 dB, 30/6 dB       | V            | 30                | OK          |
| 217 | ZDIAR           | 42      | 47        | 20 18 54 | 49 17 09 | 1165              | D           | 280-20/9 dB, 30/6 dB       | V            | 30                | OK          |
| 218 | ZIAR NAD HRONOM | 27      | 47        | 18 53 56 | 48 36 06 | 525               | ND          | -                          | V            | 50                | OK          |
| 219 | ZIAR NAD HRONOM | 30      | 42        | 18 53 56 | 48 36 06 | 525               | ND          | -                          | V            | 50                | OK          |
| 220 | ZIAR NAD HRONOM | 33      | 42        | 18 53 56 | 48 36 06 | 525               | ND          | -                          | V            | 50                | OK          |
| 221 | ZIAR NAD HRONOM | 37      | 47        | 18 53 56 | 48 36 06 | 525               | ND          | -                          | V            | 50                | OK          |
| 222 | ZIAR NAD HRONOM | 40      | 42        | 18 53 56 | 48 36 06 | 525               | ND          | -                          | V            | 50                | OK          |
| 223 | ZIAR NAD HRONOM | 47      | 47        | 18 53 56 | 48 36 06 | 525               | ND          | -                          | V            | 50                | OK          |

| No. | Name of station | channel | ERP (dBW) | LON      | LAT      | Site Height (ASL) | Ant. Diagr. | Reduction                                      | Polarization | Ant. Height (AGL) | Comment CZE     |
|-----|-----------------|---------|-----------|----------|----------|-------------------|-------------|--|--------------|-------------------|-----------------|
| 224 | ZILINA-KRIZAVA  | 30      | 47        | 18 49 09 | 49 05 45 | 1475              | D           | 110/7 dB, 120-210/13 dB, 220/7 dB              | V            | 105               | OK              |
| 225 | ZILINA-KRIZAVA  | 32      | 47        | 18 49 09 | 49 05 45 | 1475              | D           | 110/7 dB, 120-210/13 dB, 220/7 dB, 260-0/7 dB  | V            | 105               | OK              |
| 226 | ZILINA-KRIZAVA  | 35      | 47        | 18 49 09 | 49 05 45 | 1475              | D           | 110/7 dB, 120-210/13 dB, 220/7 dB              | V            | 105               | OK              |
| 227 | ZILINA-KRIZAVA  | 38      | 47        | 18 49 09 | 49 05 45 | 1475              | D           | 110/7 dB, 120-210/13 dB, 220/7 dB, 260-0/7 dB  | V            | 105               | OK <sup>1</sup> |
| 228 | ZILINA-KRIZAVA  | 44      | 47        | 18 49 09 | 49 05 45 | 1475              | D           | 110/7 dB, 120-210/14 dB, 220/7 dB, 250-0/20 dB | V            | 105               | OK              |
| 229 | ZILINA-KRIZAVA  | 46      | 47        | 18 49 09 | 49 05 45 | 1475              | D           | 110-220/20 dB, 260-0/7 dB                      | V            | 105               | OK              |
| 230 | ZILINA-KRIZAVA  | 47      | 47        | 18 49 09 | 49 05 45 | 1475              | D           | 110/7 dB, 120-210/13 dB, 220/7 dB              | V            | 105               | OK <sup>1</sup> |

OK<sup>1</sup> – tento vysílač je možné využít až od 1. 7. 2020

OK<sup>2</sup> - jestliže v důsledku zahájení provozu tohoto vysílače s uvedenými technickými parametry dojde na území České republiky v allotmentech „MOS, JMO, ZLI“ k rušení prokazatelně způsobenému tímto vysílačem (potvrzenému a oznámenému CZE administrací), zajistí administrace SVK opatření směřující k odstranění tohoto vzniklého rušení. V případě, že administrace SVK nebude moci vzniklé rušení eliminovat jinak, zajistí změnu technických parametrů tohoto vysílače, a to až do hodnoty, která byla v rámci koordinačního procesu požadována administrací CZE a je uvedena v tabulce pod touto poznámkou. Tato podmínka je platná do ukončení souběžného vysílání, nejpozději do 30. 6. 2020.

| No. | Name of station | channel | ERP (dBW) | LON      | LAT      | Site Height (ASL) | Ant. Diagr. | Reduction                  | Polarization | Ant. Height (AGL) |
|-----|-----------------|---------|-----------|----------|----------|-------------------|-------------|----------------------------|--------------|-------------------|
| 107 | NITRA           | 28      | 47        | 18 06 16 | 48 20 36 | 550               | D           | 140-170/4 dB, 280-350/4 dB | V            | 61                |