

### Allotment of frequency bands of 3410-3600 MHz

The frequency band of 3410-3600 MHz is divided in 25 two-way radio channels with channel spacing of 3.5MHz and duplex spacing of 100 MHz according to CEPT/ERC/REC T/R 14-03 Recommendation, Annex B. Radio channels with ordinal numbers 1-4 are grouped in 2x14MHz frequency block, allocated for the implementation of fixed wireless access on national or regional level. Radio channels with ordinal numbers of 6-11, 13-18 and 20-25 are grouped in three 2x21 MHz frequency blocks, which were in the procedure of a public international tender No.01/2007 assigned for the implementation of fixed wireless access on national level, as illustrated by Table 1:

| Ordinal number of the channel | Block         | Block width [MHz] | Lower band [MHz] | Upper band [MHz] |
|-------------------------------|---------------|-------------------|------------------|------------------|
| 1-4                           | A             | 2x14              | 3410.0-3424.0    | 3510.0-3524.0    |
| 5                             | Guard channel | 2x3.5             | 3424.0-3427.5    | 3524.0-3527.5    |
| 6-11                          | B             | 2x21              | 3427.5-3448.5    | 3527.5-3548.5    |
| 12                            | Guard channel | 2x3.5             | 3448.5-3452.0    | 3548.5-3552.0    |
| 13-18                         | C             | 2x21              | 3452.0-3473.0    | 3552.0-3573.0    |
| 19                            | Guard channel | 2x3.5             | 3473.0-3476.5    | 3573.0-3576.5    |
| 20-25                         | D             | 2x21              | 3476.5-3497.5    | 3576.5-3597.5    |

Table 1: Allotment of frequency bands 3410-3600 MHz

Legend:

|  |                  |
|--|------------------|
|  | <b>MTEL</b>      |
|  | <b>BBM</b>       |
|  | <b>T-Mobile</b>  |
|  | <b>Available</b> |