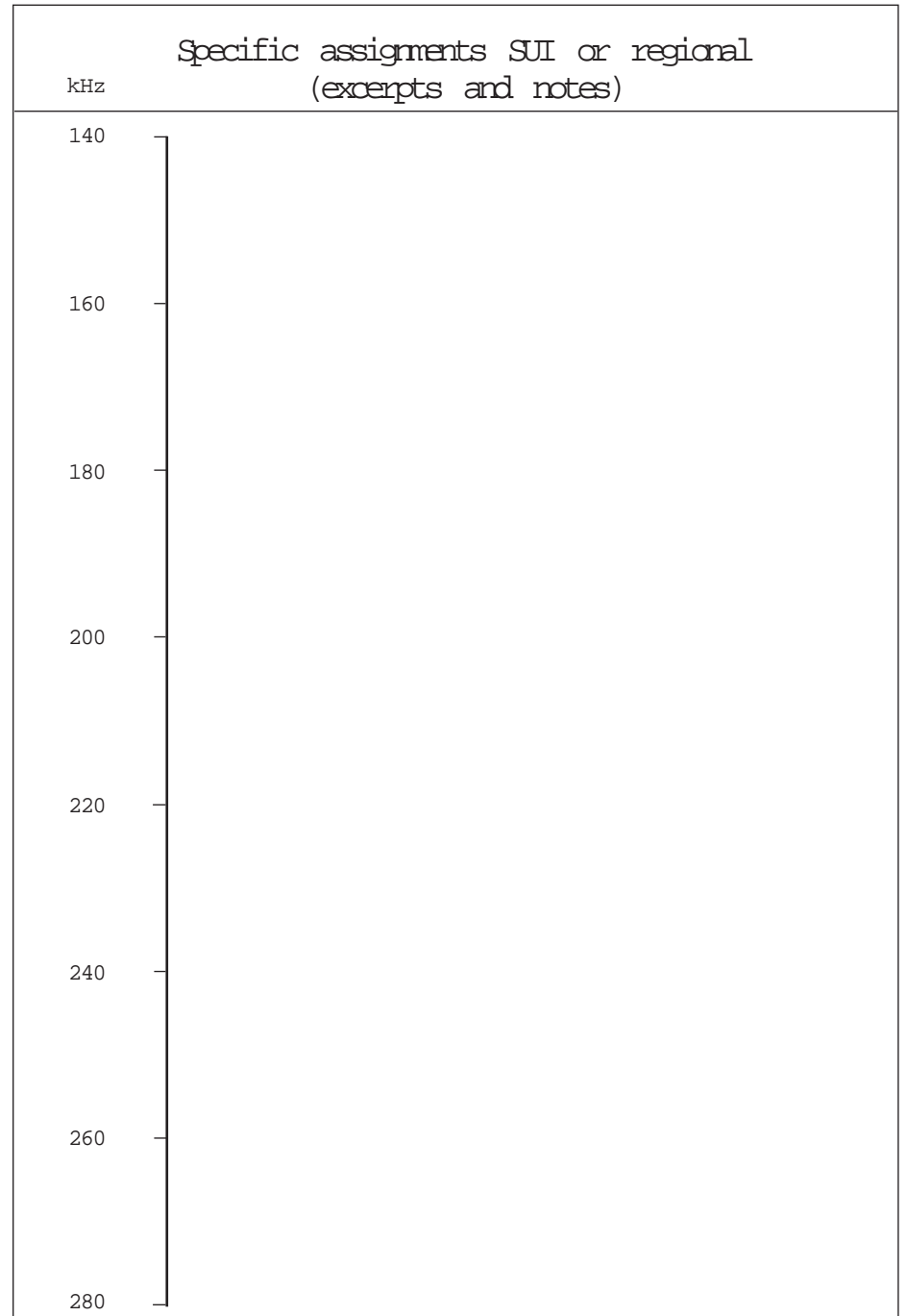
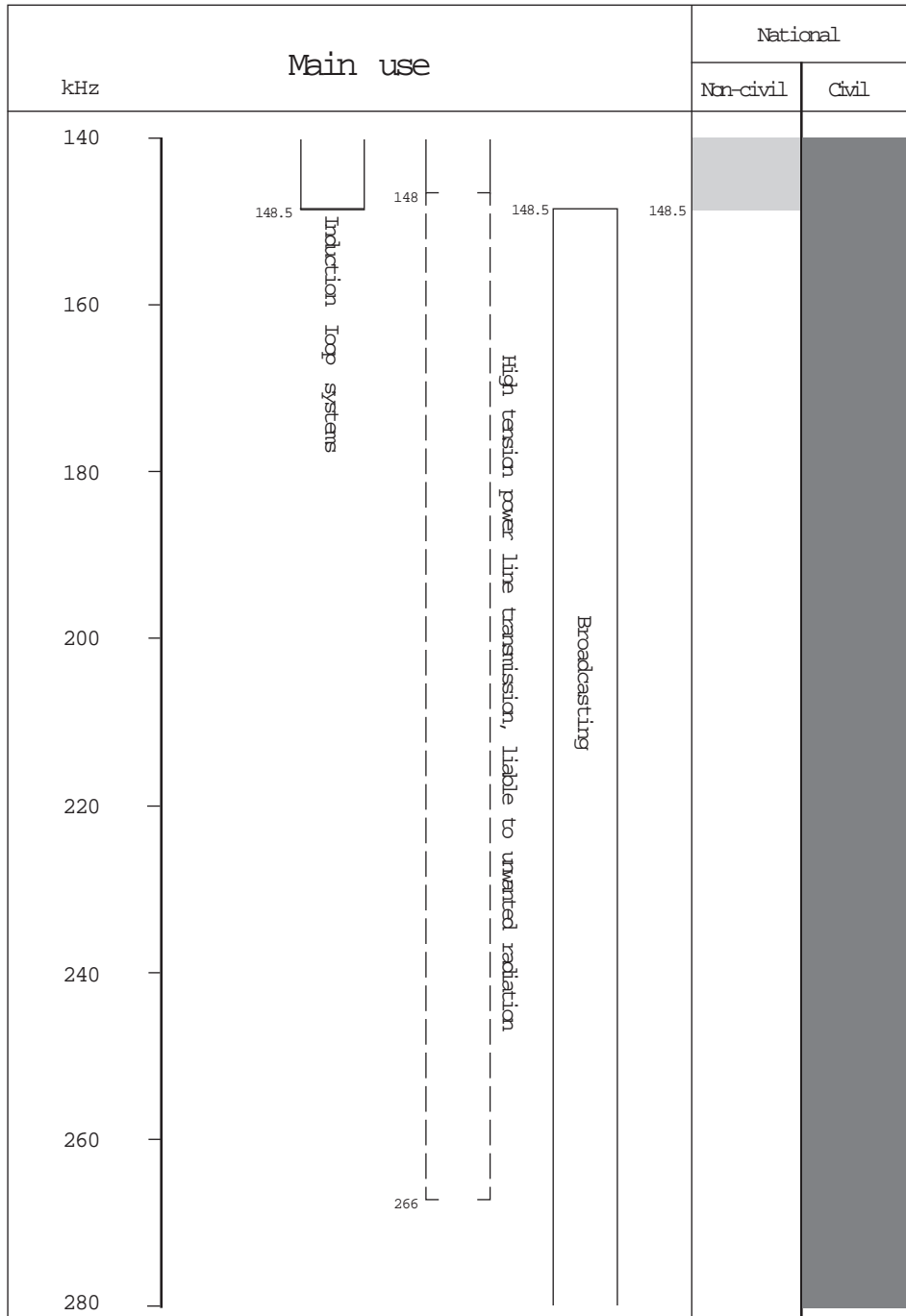
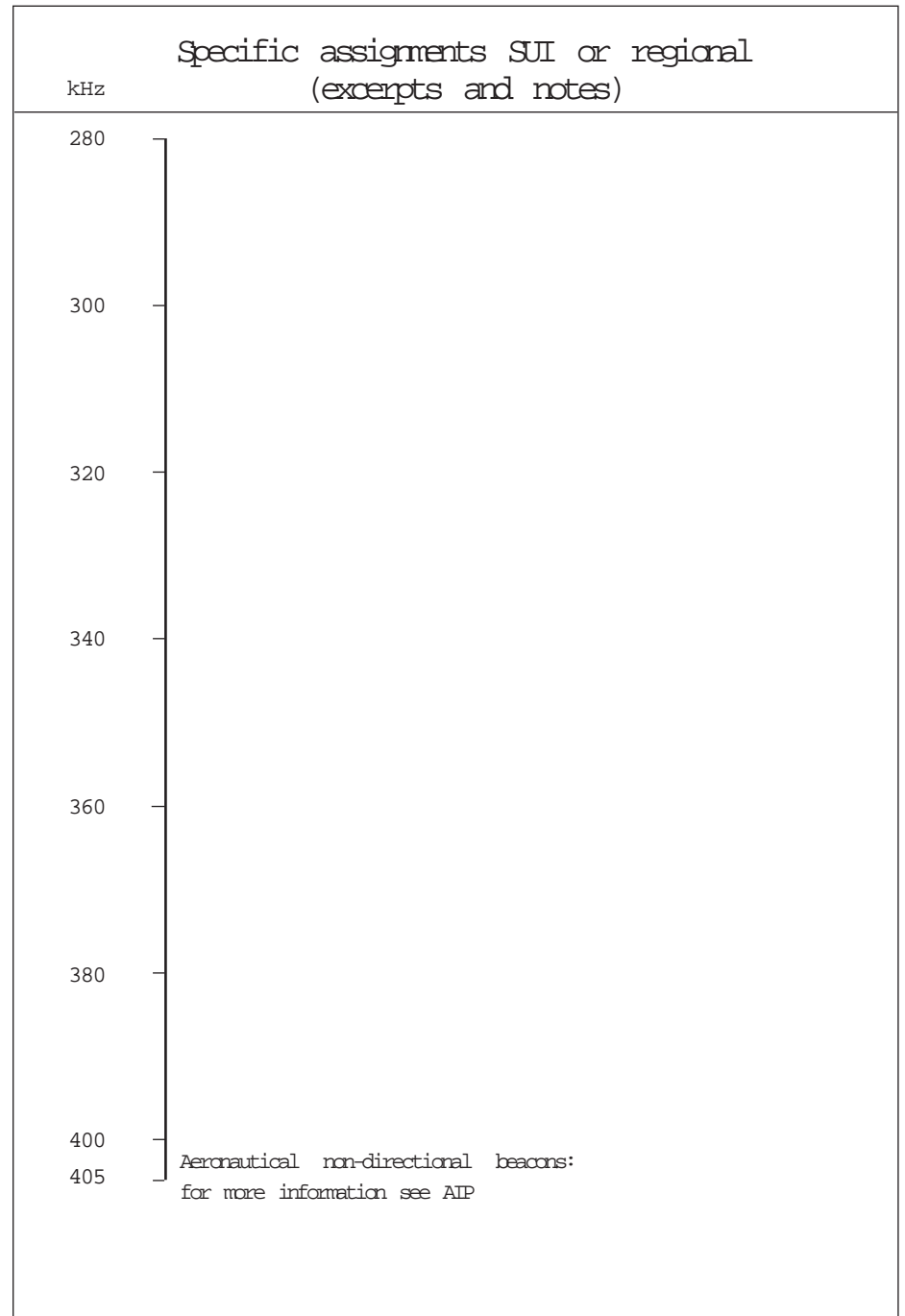
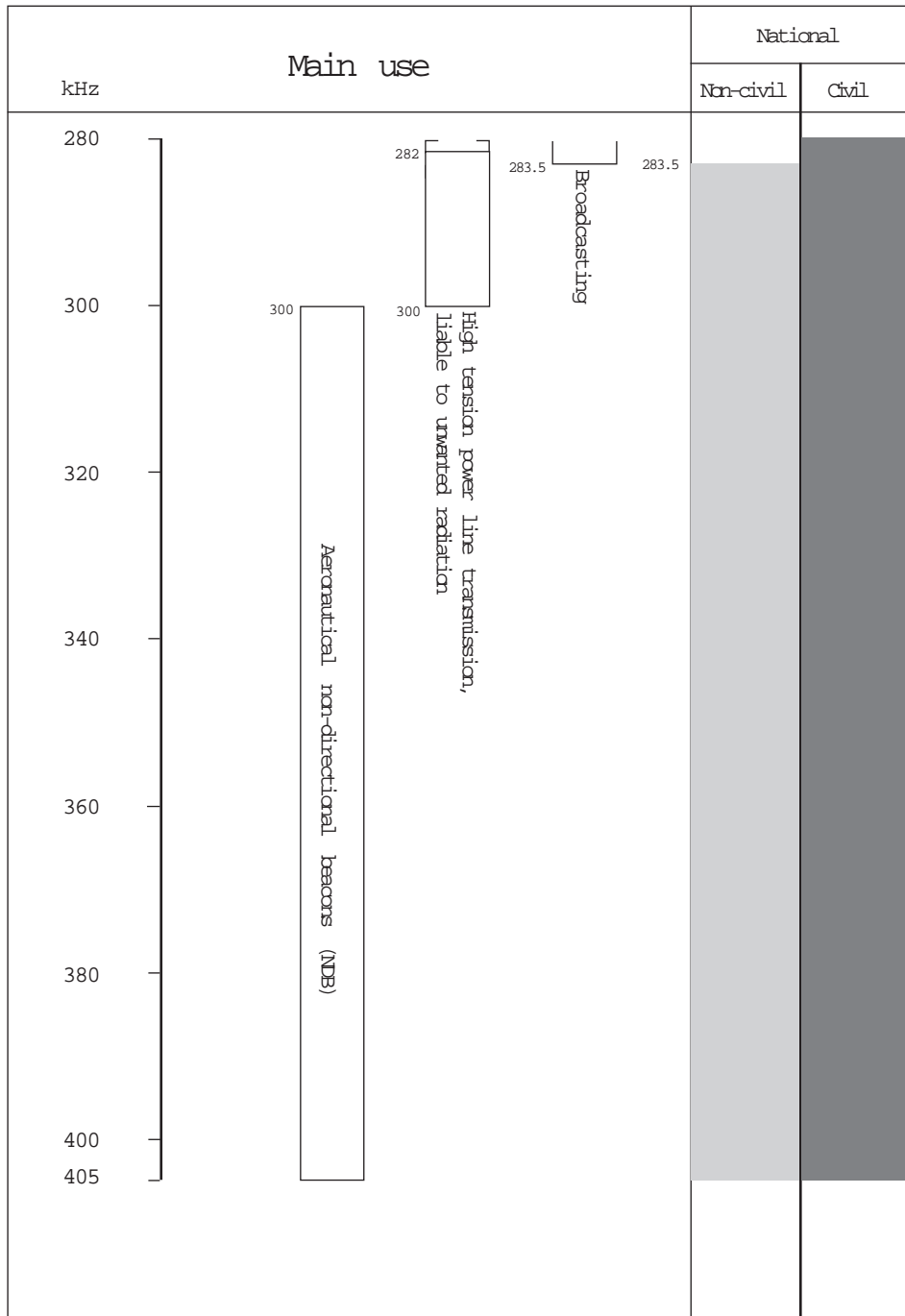


| kHz | Main use | National | |
|-------|--|-----------|---------|
| | | Non-civil | Civil |
| 70 | Induction loop systems | | |
| 80 | | | |
| 90 | High tension power line transmission, liable to unwanted radiation | | |
| 100 | | | |
| 110 | | | |
| 120 | | | |
| 130 | | | |
| 135.7 | | | Amateur |
| 137.8 | | | |
| 140 | | | |

| kHz | Specific assignments SUI or regional (excerpts and notes) |
|-----|---|
| 70 | |
| 75 | - 75 Prangins (Standard Frequency, Time Signals, Long range paging) |
| 80 | |
| 90 | |
| 100 | |
| 110 | |
| 120 | |
| 130 | |
| 135 | |
| 137 | |
| 140 | - Amateur: ERC/REC 62-01 |





| kHz | Main use | National | |
|-----|--|-----------------|-------|
| | | Non-civil | Civil |
| 405 | High tension power line transmission, liable to unwanted radiation | According to RR | |
| 420 | | | |
| 440 | | | |
| 460 | | | |
| 480 | | | |
| 492 | | According to RR | |
| 500 | | | |
| 505 | | | |

| kHz | Specific assignments SUI or regional (excerpts and notes) |
|-----|---|
| 405 | |
| 420 | |
| 440 | |
| 457 | Avalanche victim search (Annex 1; NFR 01) |
| 460 | |
| 480 | |
| 500 | |
| 505 | |

