# Switzerland

# FREQUENCY ALLOCATIONS

## NaFZ 2026

RADIO SERVICES COLOR LEGEND

- AERONAUTICAL MOBILE
- AERONAUTICAL MOBILE SATELLITE
- AERONAUTICAL RADIONAVIGATION
- AMATEUR
- AMATEUR SATELLITE
- BROADCASTING
- BROADCASTING SATELLITE
- EARTH EXPLORATION SATELLITE
- FIXED
- FIXED SATELLITE
- INTER-SATELLITE
- LAND MOBILE
- LAND MOBILE SATELLITE
- MARITIME MOBILE
- MARITIME MOBILE SATELLITE
- MARITIME RADIONAVIGATION
- METEOROLOGICAL AIDS
- METEOROLOGICAL SATELLITE
- MOBILE
- MOBILE EXCEPT AERONAUTICAL
- MOBILE SATELLITE
- RADIO ASTRONOMY
- RADIODETERMINATION
- RADIODETERMINATION SATELLITE
- RADIOLOCATION
- RADIOLOCATION SATELLITE
- RADIONAVIGATION
- RADIONAVIGATION SATELLITE
- SPACE OPERATION
- SPACE RESEARCH
- STANDARD FREQUENCY AND TIME SIGNAL
- STANDARD FREQUENCY AND TIME SIGNAL SATELLITE

**ABBREVIATIONS USED**

| | | | |
|---|---|---|---|
| B | Broadcast | R. | Radio |
| M | Mobile | Re. | Research |
| Fx | Fixed | Me. | Meteorological |
| Ld | Land | Sat | by satellite |
| S | Space | (OR) | Off route aeronautical mobile |
| Am | Amateur | (R) | Route aeronautical mobile |
| Det. | Determination | (*) | except aeronautical mobile |
| Nav | Navigation | (*R) | except aeronautical mobile route |
| Exe | Earth exploration | (*OR) | except aeronautical mobile off-route |
| Op | Operation | (E-S) | by satellite, Earth to space |
| Int | Inter | (S-E) | by satellite, space to Earth |
| Loc | Location | (S-S) | by satellite, space to space |
| As. | Astronomy | (pa) | passive |
| Ae. | Aero | F.T. | Standard frequency and time signal |
| Ma. | Maritime | | |

Note 1: A primary service is written in capital letters, a Secondary service has first letter capital and other lower case

Note 2: This chart is a graphic single-point-in-time portrayal of the Frequency Allocation Plan (FAP) from Liechtenstein. It does not completely reflect all aspects, i.e., footnotes and recent changes made to the Frequency Allocations Plan. Therefore, for complete information, user should consult the FAP published at www.bakom.ch

Note 3: The spacing assigned to the services in the spectrum segments shown is not proportional to the actual amount of spectrum occupied.