

Reference: Licence no.
Bern, June 2012

Annex IV

Planning and approval issues

Licensee

Example AG

1 Planning and approval issues

The licensee is required to comply with the statutory provisions regarding spatial planning, protection of nature and the landscape and protection of architectural heritage. They should consult the fact sheets of the competent federal authorities^{1, 2}. They should note in particular the protection of moorland habitats of national importance, the protection of biotope objects and moorland of national importance and the protection of objects of the Federal Inventory of Landscapes and Natural Monuments of National Importance (BLN) and objects of the Federal Inventory of Swiss Heritage Sites (ISOS) in accordance with the relevant FOEN factsheet².

- Antenna locations should be appropriately incorporated into the landscape, architectural heritage and urban design so as to minimise the impact on people, nature and cultural and historical sites.
- In relation to the coordination of antenna sites, the licensee should provide the competent cantonal authorities with the following data on their antenna equipment on the territory of the respective Canton and up to 2 km inside neighbouring cantons:
 1. Location (street, building number) and exact coordinates of antenna sites;
 2. Codes and names of the stations;
 3. Elevation of the bottom edge of the antenna (above sea level);
 4. Frequency bands;
 5. Maximum radiated power (W ERP);
 6. Principal beam direction (azimuth and elevation) of antennas per cell;
 7. Status information (planned, approved, under construction, in operation).
- These data must be updated at the times set with the licensee, as a minimum every 2 months. New planning areas must be reported to the competent authority without delay.
- The licensee agrees to the forwarding of the location data recognized by the competent authority as requiring clarification to the corresponding competitor.

¹ Federal Office for Spatial Development Ruling “Merksätze zur Problematik von Mobilfunkanlagen und Raumplanung”, June 1998/July 2000/December 2004 [Only available in German]

² FOEN information sheet “Mobilfunkantennen: Berücksichtigung der Erfordernisse des Natur- und Landschaftsschutzes sowie der Walderhaltung“ dated 30 October 1998 [Only available in German, French and Italian]