

## GEN-7 METEOROLOGICAL SERVICES

### 7.1 General

7.1.1 Within FIR Praha the Aeronautical information service to civil aviation is provided especially by means of:

- a) Meteorological warning service for FIR Praha
- b) Aeronautical meteorological reports METAR/SPECI and METREPORT/SPECIAL
- c) Forecasts in accordance with Chapter 6 and Appendix 5 to ICAO Annex 3
- d) Service for operators and flight crew members according to Ch. 9 and App. 8 to ICAO Annex 3 (flight documentation, briefing and debriefing, consultation etc.)

7.1.2 Meteorological information can be obtained at the bellow mentioned meteorological stations and on the internet <http://www.chmu.cz> (see English section).

Pages in English contain only limited general information such as actual weather within the CR and Europe, weather forecast, satellite images from Meteosat and weather radar data. METAR, SPECI, TAF, Area forecast, SIGMET, SYNOP table and OPMET are available on internet sites of Air Navigation Services of the CR: <http://meteo.ans.cz/index.php>

7.1.3 Meteorological reports METAR/SPECI, forecasts TAF and SIGMET information containing current meteorological information are broadcasted by means of continuous and repetitive voice broadcast VOLMET.

7.1.4 Meteorological office at the airport Praha/Ruzyně provides services for domestic flights, for flights in the EUR region and for flights from the EUR region to AFI, NAT (NAM, CAR) and MID regions. Meteorological offices at airports Karlovy Vary, Brno/Tuřany and Ostrava/Mošnov provide services for domestic flights, for flights in the EUR region and for flights from EUR region to NAT and MID regions. Meteorological offices at other airports provide information for domestic flights and flights in the EUR region.

### 7.2 Responsibility for the provision of MET

7.2.1 Aeronautical meteorological services in the Czech Republic are provided by the following organizations:

#### 7.2.1.1 Czech Hydrometeorological Institute

Czech Hydrometeorological Institute  
Na Šabatce 2050/17  
143 06 Praha 412 – Komořany  
☎ +420 244 031 111  
☎ +420 241 760 689  
✉ [chmi@chmi.cz](mailto:chmi@chmi.cz)  
data box identifier: e37djs6

##### 7.2.1.1.1 Section of Aeronautical Meteorology

Czech Hydrometeorological Institute (CHMI) secures the provision of aeronautical meteorological service (METS) through the Section of the Aeronautical Meteorology (SAM) CHMI, which is responsible for its performance at the aerodrome meteorological offices and aeronautical meteorological stations at airports LKPR, LKMT, LKTB and LKKV.

Czech Hydrometeorological Institute  
 Section of the Aeronautical Meteorology of the CHMI  
 Na Šabatce 2050/17  
 143 06 Praha 412 – Komořany  
 ☎ +420 244 032 231  
 📠 +420 244 032 241  
 techlovskyb@chmi.cz

#### 7.2.1.2 Aircraft Industries, a.s.

Letištní meteorologická služebna a letecká meteorologická stanice KUNOVICE  
 Na Záhonech 1177  
 686 04 Kunovice  
 ☎ +420 572 817 630  
 meteo@let.cz  
 http://www.let.cz

#### 7.2.1.3 AERO Vodochody AEROSPACE a.s.

Letištní meteorologická služebna a letecká meteorologická stanice PRAHA/  
 VODOCHODY  
 AERO Vodochody AEROSPACE a.s.  
 Letecká meteorologická stanice letiště PRAHA/Vodochody  
 U letiště 374  
 250 70 Odolena Voda  
 ☎ +420 255 762 609 Meteo-briefing  
 📠 +420 255 763 216  
 meteo@aero.cz  
 http://www.aero.cz

#### 7.2.1.4 The Military Geographic and Hydrometeorological Office

The Military Geographic and Hydrometeorological Office (MGHO) ensures the provision of aeronautical meteorological service at military airports and at the airports with common military and civil operations. MGHO directs airport workplaces of aeronautical meteorological service with local authority at LKKB, LKPD, LKCV and LKNA airports.

The Military Geographic and Hydrometeorological Office  
 Čs. odboje 676  
 518 16 Dobruška  
 ☎ +420 973 247 511  
 📠 +420 973 247 620

### 7.3 Operational contacts

#### 7.3.1 Aeronautical meteorological offices:

BRNO/TUŘANY airport	Aeronautical Meteorological Office of the CHMI	☎/📠 +420 545 216 487 ☎ +420 604 210 865 lms.brno@chmi.cz
KARLOVY VARY airport	Aeronautical Meteorological Station of the CHMI	☎/📠 +420 353 331 104 lkkv@chmi.cz



KBELY airport	Aeronautical Meteorological Office and Station	☎ 973 207 172 ☎ 973 207 168 ☎ 973 207 377 METEO_LKKB1@army.cz
KUNOVICE airport	Aeronautical Meteorological Office	☎ +420 572 817 630 meteo@let.cz
OSTRAVA/MOŠNOV airport	Aeronautical Meteorological Station of the CHMI	☎ +420 597 471 131 +420 602 558 465 meteo.lkmt@chmi.cz
PARDUBICE airport	Aeronautical Meteorological Office and Station	☎ +420 973 333 177 ☎ +420 973 333 176 ☎ +420 973 242 784 METEO_LKPD@army.cz
PRAHA/RUZYŇÉ airport	Aeronautical Meteorological Office of the CHMI	☎/☎ +420 220 372 140 ☎ +420 220 372 141 ☎ +420 220 372 143 ☎ +420 220 372 144 amisp@chmi.cz
	METEO selfbriefing: ARO – TWR building	
PRAHA/VODOCHODY airport	Aeronautical Meteorological station	☎ +420 255 762 609 ☎ +420 255 763 216 meteo@aero.cz

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