## Austro Control, Austria

## Österreichische Gesellschaft für Zivilluftfahrt mbH



www.austrocontrol.at

## Institutional arrangements and links (2017) **Status (2017)** - Private limited company as of 1994 Federal Ministry of Transport, - 100% State-owned (Law makes provision for Austrian Federal Ministry of Defence Innovation and Technology Airports to own up to 49 %) (M of D) as supreme CAA (M of TIT) ⇒NSA **National Supervisory Authority (NSA):** Federal Ministry of Transport, Innovation and Technology (M Air Division **Body responsible for:** Safety Regulation The power for regulatory decisions including safety oversight lies within the M of TIT Airspace Regulation M of TIT, normally on basis of proposals of Austro Control **AUSTRO** CONTROL Economic Regulation Covered by the National Supervisory Authority Austro Control (2017) Corporate governance structure (2017) GENERAL ASSEMBLY - M of TIT SUPERVISORY BOARD (9 members) Chairman + 8 members CHAIRMAN OF THE SUPERVISORY BOARD: 6 members are appointed by M of TIT. Members represent: 1 from M of Finance,1 from M of TIT, Mag. Karin Zipperer 1 from the field of aviation, 1 from the field of consulting, 1 from the field of transport, 3 from works council. MANAGING BOARD: MANAGING BOARD Dr. Heinz Sommerbauer 2 members Thomas Hoffmann, MSc Members appointed by M of TIT. **Operational ATS units (2015)** Scope of services (2015) **✓** GAT ✓ Upper Airspace Oceanic ANS 1 ACC (Wien) ✓ MET OAT ✓ Lower Airspace 6 APPs (Wien, Graz, Innsbruck, Klagenfurt, Linz, Salzburg) 6 TWRs Key financial and operational figures (ACE 2015) Size (2015) Size of controlled airspace: 80 900 km<sup>2</sup> Gate-to-gate total revenues (M€) 244 217 Gate-to-gate total costs (M€) 186 Gate-to-gate ATM/CNS provision costs (M€) Gate-to-gate total ATM/CNS assets(M€) 168 Gate-to-gate ANS total capex (M€) 21 ATCOs in OPS 294 Gate-to-gate total staff (incl. MET staff\*) 855 281 Total IFR flight-hours controlled by ANSP ('000) IFR airport movements controlled by ANSP ('000) 331

13

201

Minutes of ATFM delays ('000)

En-route sectors

\* if applicable