

ENROUTE CHART - ICAO

Switzerland - LSAS

Data WEF 12 JUN 2025

Route Elements

	General Label for an ATS Route
	Route Designator
	Minimum Altitude in ft AMSL or in Flight Level
	Magnetic and True Track in Degree
	Distance in Nautical Miles between Points
	Both and One Direction Route
	Cruising Level
	O/R and COMP reporting or fly-by (RNAV) Point
	Point Designator

Navigation Aids

O/R and COMP reporting or fly-by (RNAV)

	VOR
	DME
	VOR/DME
	NDB
	Ident

Aeronautical Information

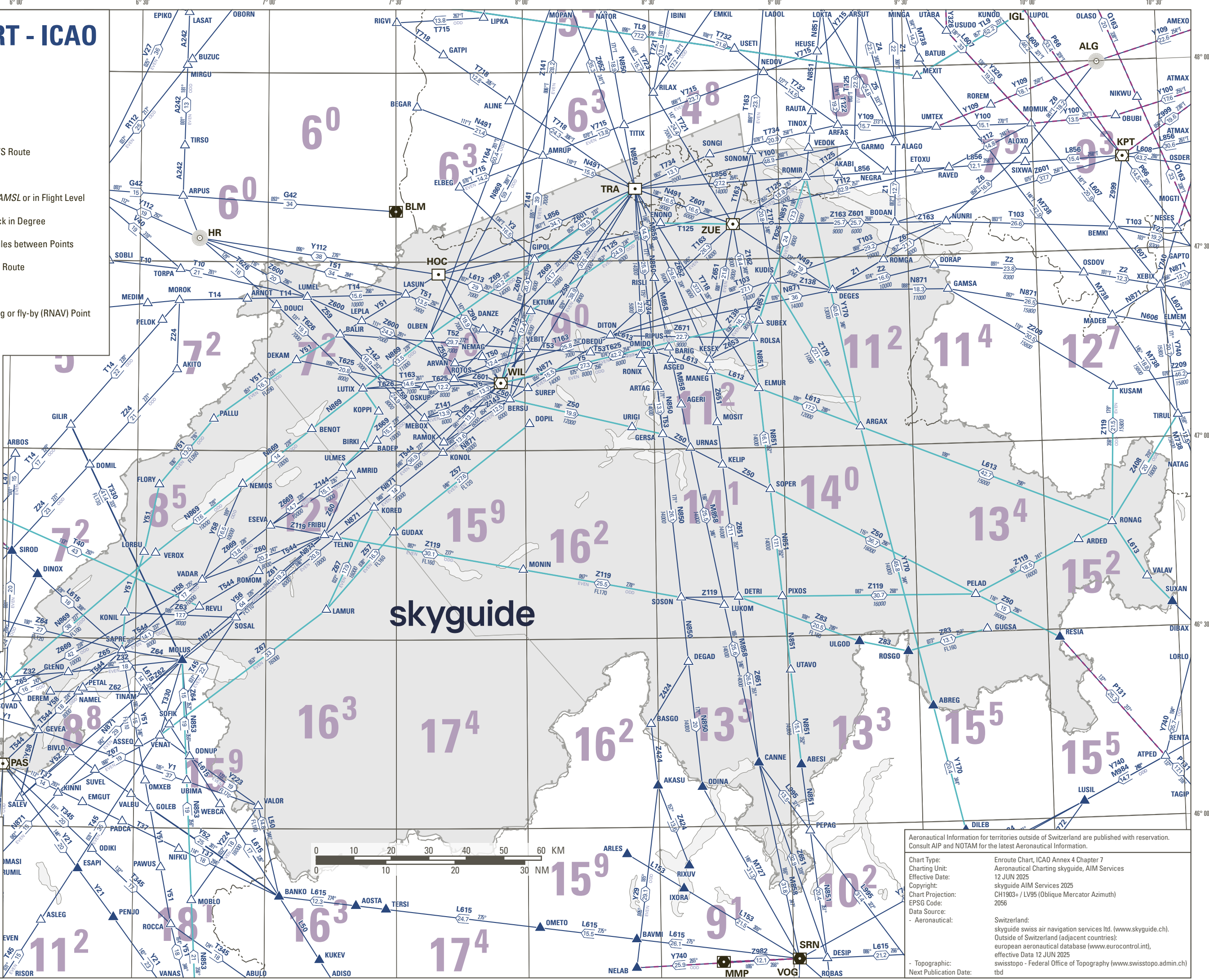
	UIR
	CTA, FIR
	Area Minimum Altitude = 7200 ft AMSL

Route Categories

	RNAV Route
	Non-RNAV Route

Conditional Routes

	CDR 1
	By ATC only



Aeronautical Information for territories outside of Switzerland are published with reservation. Consult AIP and NOTAM for the latest Aeronautical Information.	
Chart Type:	Enroute Chart, ICAO Annex 4 Chapter 7
Charting Unit:	Aeronautical Charting skyguide, AIM Services
Effective Date:	12 JUN 2025
Copyright:	skyguide AIM Services 2025
Chart Projection:	CH1903+ / LV95 (Oblique Mercator Azimuth)
EPSG Code:	2056
Data Source:	Switzerland: skyguide swiss air navigation services ltd. (www.skyguide.ch). Outside of Switzerland (adjacent countries): european aeronautical database (www.eurocontrol.int), effective Data 12 JUN 2025 swisstopo - Federal Office of Topography (www.swisstopo.admin.ch)
- Topographic:	tdb
Next Publication Date:	tdb