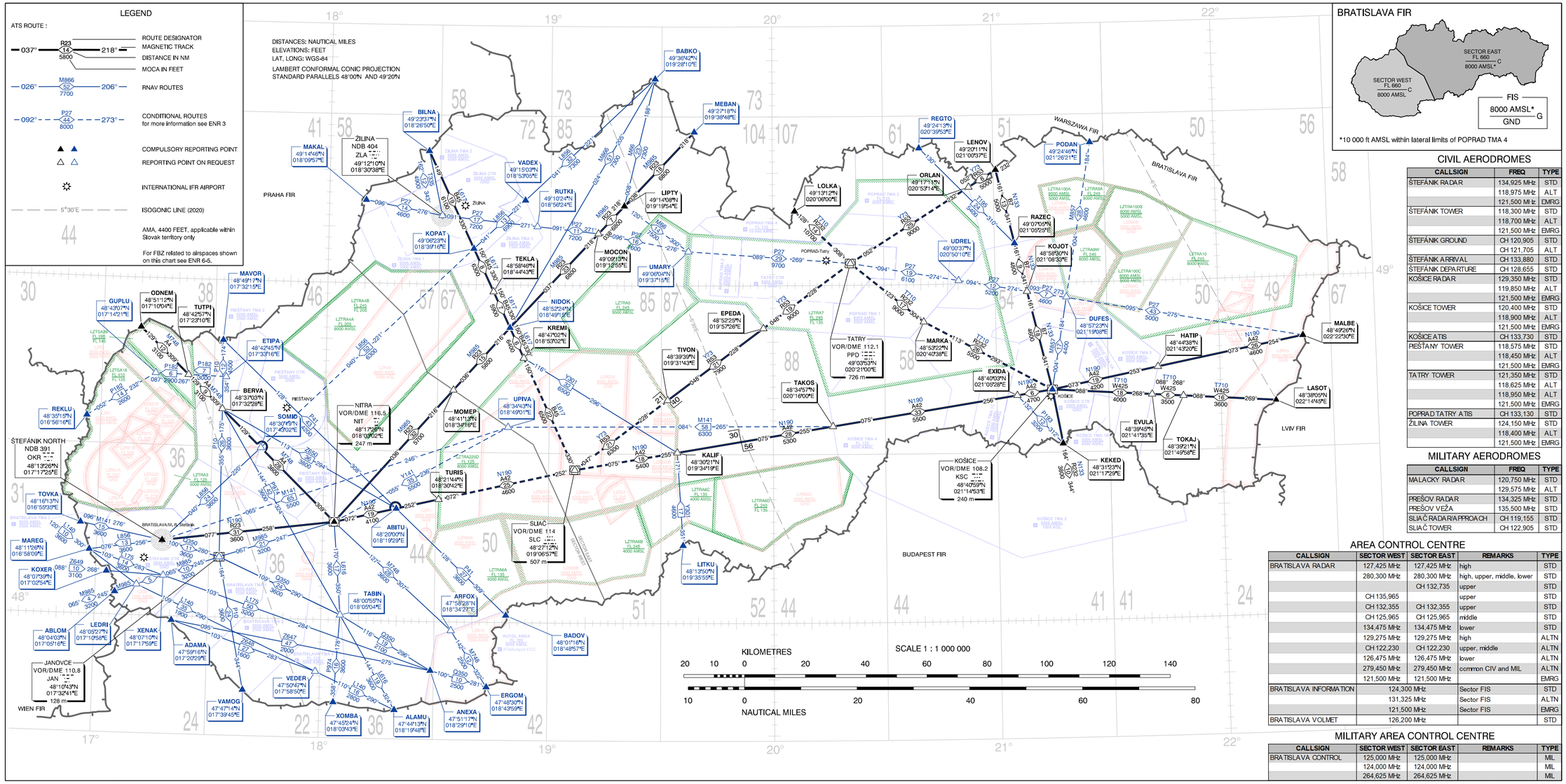
ENROUTE CHART - ICAO /LOWER AIRSPACE = GND - FL 245/

SLOVAK REPUBLIC



CIVIL AERODROMES

CALLSIGN	FREQ	TYPE
ŠTEFÁNIK RADAR	134,925 MHz	STD
	118,975 MHz	ALT
	121,500 MHz	EMRG
ŠTEFÁNIK TOWER	118,300 MHz	STD
	118,700 MHz	ALT
	121,500 MHz	EMRG
ŠTEFÁNIK GROUND	CH 120,905	STD
	CH 121,705	ALT
ŠTEFÁNIK ARRIVAL	CH 133,880	STD
ŠTEFÁNIK DEPARTURE	CH 128,655	STD
KOŠICE RADAR	129,350 MHz	STD
	119,850 MHz	ALT
	121,500 MHz	EMRG
KOŠICE TOWER	120,400 MHz	STD
	118,900 MHz	ALT
	121,500 MHz	EMRG
KOŠICE ATIS	CH 133,730	STD
PIEŠŤANY TOWER	118,575 MHz	STD
	118,450 MHz	ALT
	121,500 MHz	EMRG
TATRY TOWER	121,350 MHz	STD
	118,625 MHz	ALT
	118,950 MHz	ALT
	121,500 MHz	EMRG
POPRAD TATRY ATIS	CH 133,130	STD
ŽILINA TOWER	124,150 MHz	STD
	118,400 MHz	ALT
	121,500 MHz	EMRG

MILITARY AERODROMES

CALLSIGN	FREQ	TYPE
MALACKY RADAR	120,750 MHz	STD
	129,575 MHz	ALT
PREŠOV RADAR	134,325 MHz	STD
PREŠOV VEŽA	135,500 MHz	STD
SLIAČ RADAR/APPROACH	CH 119,155	STD
SLIAČ TOWER	CH 122,905	STD

AREA CONTROL CENTRE

CALLSIGN	SECTOR WEST	SECTOR EAST	REMARKS	TYPE
BRATISLAVA RADAR	127,425 MHz	127,425 MHz	high	STD
	280,300 MHz	280,300 MHz	high, upper, middle, lower	STD
		CH 132,735	upper	STD
	CH 135,965		upper	STD
	CH 132,355	CH 132,355	upper	STD
	CH 125,965	CH 125,965	middle	STD
	134,475 MHz	134,475 MHz	lower	STD
	129,275 MHz	129,275 MHz	high	ALTN
	CH 122,230	CH 122,230	upper, middle	ALTN
	126,475 MHz	126,475 MHz	lower	ALTN
	279,450 MHz	279,450 MHz	common CIV and MIL	ALTN
	121,500 MHz	121,500 MHz		EMRG
BRATISLAVA INFORMATION	124,300 MHz		Sector FIS	STD
	131,325 MHz		Sector FIS	ALTN
	121,500 MHz		Sector FIS	EMRG
BRATISLAVA VOLMET	126,200 MHz			STD

MILITARY AREA CONTROL CENTRE

CALLSIGN	SECTOR WEST	SECTOR EAST	REMARKS	TYPE
BRATISLAVA CONTROL	125,000 MHz	125,000 MHz		MIL
	124,000 MHz	124,000 MHz		MIL
	264,625 MHz	264,625 MHz		MIL

CHANGES: new LZTSA14 and LZTSA39 established, AWY P182, M748