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ambert Conformal Conic Projection WGS84 datum

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BUDAPEST GROUND 121.910 BUDAPEST DELIVERY 134.540 BUDAPEST APP 122.975 123.860 TRANSITION ALTITUDE 119 510 STANDARD ARRIVAL CHART -BUDAPEST TOWER 118.100 ATIS 132.380 (117.300) 10000 BUDAPEST INFORMATION (NORTH) 119.350 INSTRUMENT (STAR) - ICAO 18° 3<mark>0</mark>' 3600 EDEMU BETED MNM SECT ALT 25 NM from ARP **ARFOX** PBN INFO-RNAV1 GNSS or DME/DME 00' REQUIRED. LAHOR **ANEXA** BP785 CATUZ TMA2/A BP784 MAX 230 KIAS 5000 NOTE LUCLA Unless otherwise instructed. fter IAF ECMAN and IAF CATUZ BP774 N47 35 33.5 E019 12 05.7 ULPAX BP736 continue on heading 308° radar vectoring will be provided. BP783 N47 36 40.9 4 **%** ECMAN . MAX 250 KIAS MAX 230 KIAS TAPIOSAP VOR/DME 115.90/CH106X TPS -----N47 29 35.7 E019 26 46.4 47° _30' 5000 30' ZURFA BP744 VAJDI BP735 N47 23 52.0 E019 50 45.0 BR772 OCRIT BP743 67 MAY 23 31.2 E019 0x 47.7 MAX 230 KIAS 3000 N47 20 06.1 E019 56 43.4 BP734 (≈ o ⊶ TELAN IT MONOR 550 BP733 JOZEP MAX 250 KIAS **BP723** BP742 PUSZTASZABOLCS VORIDME 117,10/CH118) PTB E. N47 09 08.0 E018 44 32.3 KEZAL BP741 ULZAK N47 06 15.0 E019 35 29.9 TMA2/B 47° _00' BEARINGS, TRACKS AND RADIALS ARE MAGNETIC ALTITUDES (ELEVATION AND HEIGHT) ARE IN FEET DISTANCES ARE IN NAUTICAL MIDES **EBAMO**

BUDAPEST/LISZT FERENC RNAV RWY 13L. 13R ANEXA1T, ARFOX1T, ULZAK1T, BETED1T EBAMO1T, EDEMU1T, KEZAL1T, VAJD11T

NAME	PROCEDURE	RESTRICTIONS
ANEXA1T	From ANEXA to BP736, to BP735, to BP734. To BP733, maximum speed 250 KIAS. To BP743, maximum speed 230 KIAS. To BP744, to ECMAN at or above 5000.	
VAJDI1T	From VAJDI to JOZEP, to BP723. To BP733, maximum speed 250 KIAS. To BP743, maximum speed 230 KIAS. To BP744, to ECMAN at or above 5000.	
ULZAK1T	From ULZAK to JOZEP, to BP723. To BP733, maximum speed 250 KIAS. To BP743, maximum speed 230 KIAS. To BP744, to ECMAN at or above 5000.	
EBAMO1T	From EBAMO to BP741, to BP742, to BP743, to BP744, to ECMAN at or above 5000.	MAX 230 KIAS
KEZAL1T	From KEZAL to OCRIT, to ZURFA, to BP772, to ULPAX, to BP774, to CATUZ at or above 5000.	at ECMAN and CATUZ.

From BETED to LAHOR, to LUCLA, to BP783. To ULPAX,

speed 250 KIAS. To ULPAX, maximum speed 230 KIAS.

From EDEMU to LAHOR, to LUCLA, to BP783.

To ULPAX, maximum speed 230 KIAS.

To BP774, to CATUZ at or above 5000

To BP774, to CATUZ at or above 5000.

maximum speed 230 KIAS. To BP774, to CATUZ at or above 5000.

From ARFOX to BP786, to BP785, to BP784. To BP783, maximum

BETED1T

EDEMU1T

ARFOX1T

Elevation tints

2000

BUDAPEST TMA							BUDAPEST CTR	
TMA1	TMA BUDAPEST TMA1 C FL195 9500	TMA3	TMA BUDAPEST TMA3 C FL195 3500	TMA6	TMA BUDAPEST TMA6 C FL195 2500	CTR	CTR BUDAPEST CTR 3500 GND	
TMA2/A	TMA	TMA4	TMA BUDAPEST TMA4 C FL195 2500	TMA7	TMA BUDAPEST TMA7 C FL195 9500			
TMA2/B	TMA	TMA5	TMA					

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