

# Task Information

TASK 4

Type: Polygon with three points

Task distance: 335,0km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Start	999KeAir	999 Kecsed Airport	N47°31'02"	E018°19'29"		
1.Point	043	043DUJVTWR	N46°53'46"	E018°55'17"	82,5km	147°
2.Point	141	141PALMONOS	N46°37'35"	E019°56'55"	84,0km	111°
3.Point	044	044DUNAFHID	N46°48'32"	E018°56'05"	80,1km	285°
Finish	999KeAir	999 Kecsed Airport	N47°31'02"	E018°19'29"	88,3km	330°

Observation zone description:

Start 999 Kecsed Airport: To Next Point, Line 10,0km

[ Style=To Next Point, A12=Auto, R1=5,0km, A1=180°, R2=0,0km, A2=0°, LineOnly ]

1.Point 043DUJVTWR: Cylinder R=500m

[ Style=Symmetrical, A12=Auto, R1=0,5km, A1=180°, R2=0,0km, A2=0° ]

2.Point 141PALMONOS: Cylinder R=500m

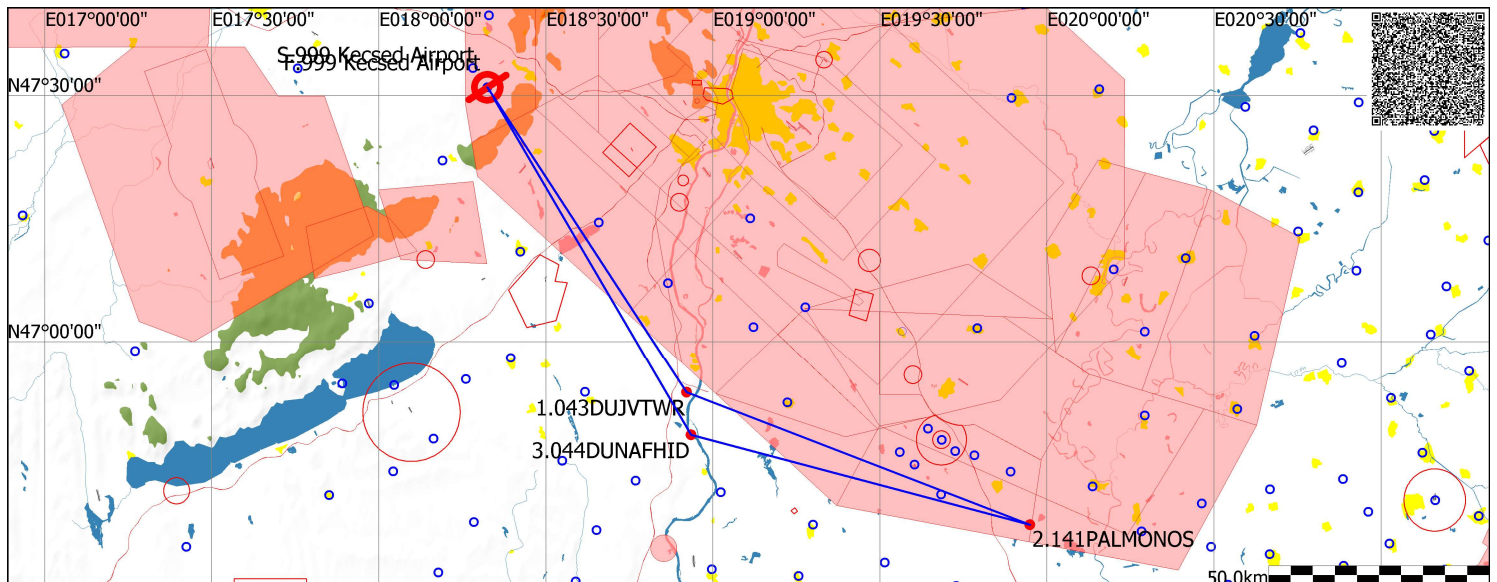
[ Style=Symmetrical, A12=Auto, R1=0,5km, A1=180°, R2=0,0km, A2=0° ]

3.Point 044DUNAFHID: Cylinder R=500m

[ Style=Symmetrical, A12=Auto, R1=0,5km, A1=180°, R2=0,0km, A2=0° ]

Finish 999 Kecsed Airport: Cylinder R=3,0km

[ Style=To Previous Point, A12=Auto, R1=3,0km, A1=180°, R2=0,0km, A2=0° ]



QNH: 1013 hPa; Hmax: 2200 m MSL;

LHKD Elev:174m MSL; T/O: RWY15, LDG15

Prohibited Airspaces: LHP1, LHP2, Szolnok MCTR, All Szolnok MTMAs;

Papa MTMA, Papa MCTR, HunBorder, LHDZ/DZ LHOY, LHDZ/DZ LHSK, LHDZ/DZ LHMP, LHR4, LHR22, LHD 3, LHD 11, LHD 36A, LHD36B,

All Budapest TMAs except: TMA-113, TMA-124, TMA-141;

Kecskemét MCTR, All Kecskemét MTMAs

except: MTMA-142A, MTMA-142B, MTMA-143, MTMA1-144, MTMA2-144

Grid time: 11:30

First launch: 11:45

Start line will be open via radio 120,610MHz ca 20 min after last T/O in the class)

PEV Start waiting time 6 min, start window 6 min

Chat (gagle) frequency: 127,185MHz

Finish altitude QNH 480m

Kecskéd radio: 120,610 MHz

In case of outlanding please send sms or call: + 36 20 777 6830, +36 30 645 8715

Send your IGC file to: lhkd68nemzeti.igc@gmail.com