

SELÄNPÄÄ
SELÄNPÄÄ
FINLAND

VDF

UTTI TOWER **130.800 119.700** (fi, en)

N61 03.9
E026 47.7

2.5 NM ENE Suur-Selänpää

(Radio)

SELÄNPÄÄ RADIO **123.200**

RWY

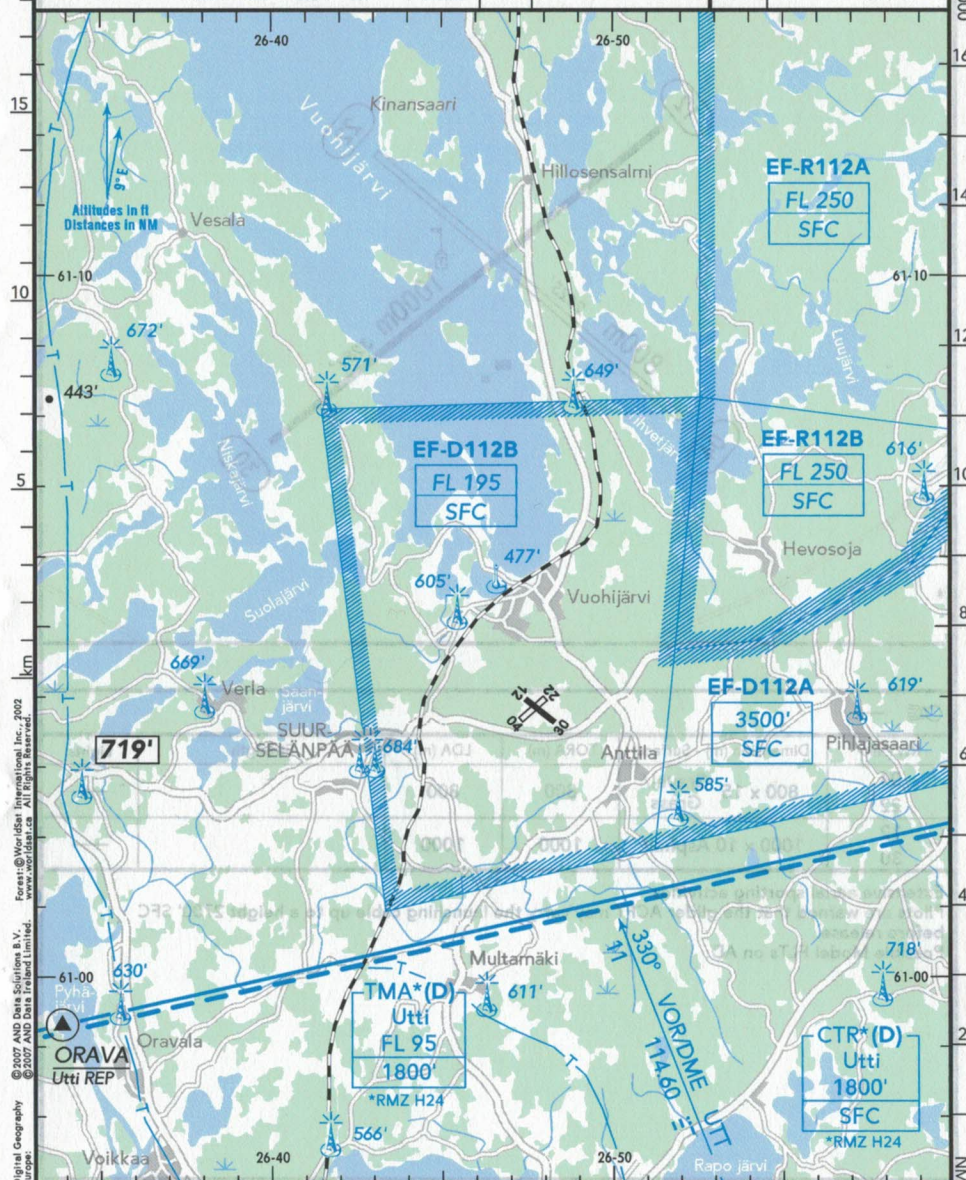
ILS

RWY

ILS



SCALE 1:200 000



CHANGES: Airspace.

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SODANKYLÄ
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FINLAND

VDF

UTTI TOWER **130.800 119.700** (fi, en)

N67 23.8
E026 37.1

2 NM SE Sodankylä

(Radio)

SODANKYLÄ RADIO **123.400** (fi, en)

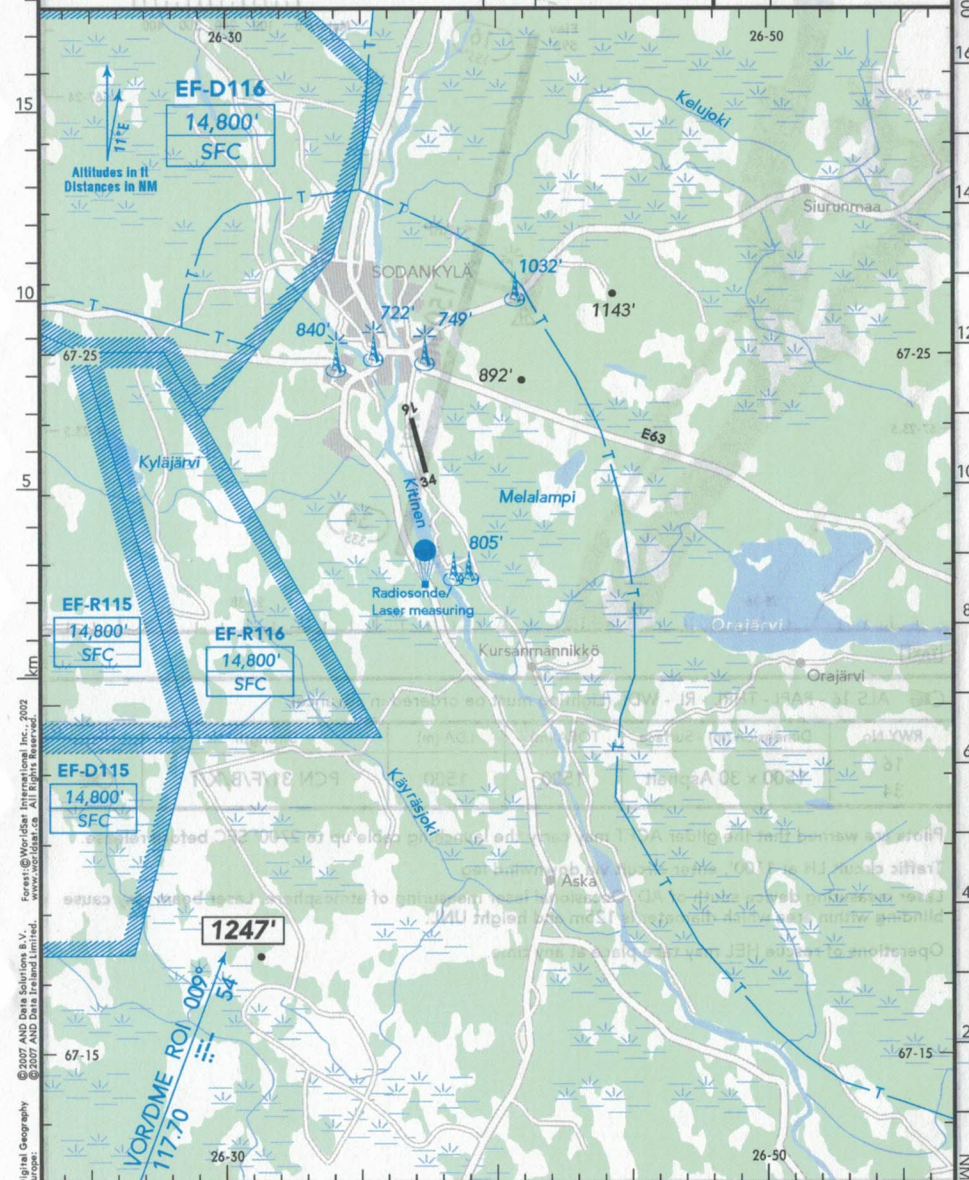
RWY

ILS

RWY

ILS

SCALE 1:200 000



CHANGES: VAR - Airspace - Direction Arrow - OBST.

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TAXI

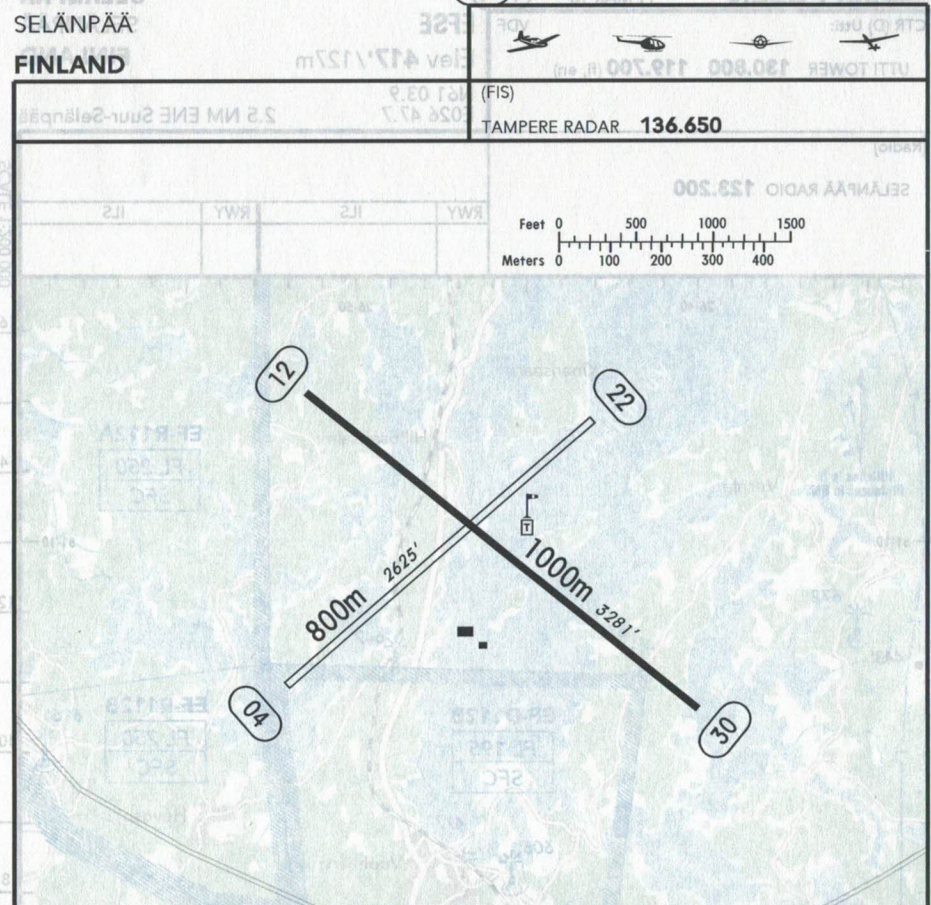
ALS 16 - PAPI - THRL - RL - WDI. (Lighting must be ordered in advance)

RWY No	Dimension (m) - Surface	TORA (m)	LDA (m)	Strength	Lights
16	1500 x 30 Asphalt	1500	1500	PCN 31/F/B/X/T	
34					

Pilots are warned that the glider ACFT may carry the launching cable up to 2700' SFC before release.
Traffic circuit LH at 1100', enter circuit via downwind leg.
Laser measuring device south of AD. Occasional laser measuring of atmosphere. Laser beam may cause blinding within area which diameter is 125m and height UNL.
Operations of rescue HEL may take place at any time.

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TAXI

RWY No	Dimension (m) - Surface	TORA (m)	LDA (m)	Strength	Lights
04	800 x 15 Gravel/Grass	800	800		
22					
12	1000 x 10 Asphalt	1000	1000		
30					

Extensive aerial sporting activities.
Pilots are warned that the glider ACFT may carry the launching cable up to a height 2700' SFC before release.
Possible Model FLT's on AD.