

STANDARD ARRIVAL CHART INSTRUMENT - ICAO (RNAV)

6₉

MSA 25 NM ARP

ATIS: 126.030

APP: 120.105

TWR: 120.105 118.005

ALT AND ELEV ARE IN FT

DIST IN NM

1:800 000

VAR: 8° E (2020)

TA 7000

HARSTAD/NARVIK/EVENES

RNAV RWY 17

NORWAY

ELDUR 2L, EVANI 2L, GILEN 2L, OSKUB 1L, PENNO 1L, PIKOX 1L

The chart displays the following arrival routes and waypoints:

- PIKOX 1L:** PIKOX (7000, 22.8, 038°) → RORMI (6000, 09.0, 351°) → RIMER (6000, 09.0, 189°) → ELVEN (6000, 20.3, 351°) → PENNO 1L (7000, 28.5, 033°) → PENNO (7000, 00.0, 033°).
- PENNO 1L:** PENNO (7000, 00.0, 033°) → ELVEN (6000, 20.3, 351°) → RIMER (6000, 09.0, 189°) → RORMI (6000, 09.0, 351°) → PIKOX (7000, 22.8, 038°).
- EVANI 2L:** EVANI (6000, 10.1, 135°) → LALOL (6000, 15.2, 230°) → ELDUR 2L (6000, 15.2, 230°) → EVPUS (6000, 33.7, 348°) → OSKUB 1L (6000, 23.2, 312°) → OSKUB (6000, 33.7, 348°) → GILEN 2L (6000, 33.7, 348°) → GILEN (6000, 33.7, 348°).
- ELDUR 2L:** ELDUR (6000, 15.2, 230°) → LALOL (6000, 15.2, 230°) → EVANI (6000, 10.1, 135°).
- OSKUB 1L:** OSKUB (6000, 33.7, 348°) → EVPUS (6000, 33.7, 348°) → ELDUR 2L (6000, 15.2, 230°) → LALOL (6000, 15.2, 230°) → EVANI (6000, 10.1, 135°).
- GILEN 2L:** GILEN (6000, 33.7, 348°) → EVPUS (6000, 33.7, 348°) → ELDUR 2L (6000, 15.2, 230°) → LALOL (6000, 15.2, 230°) → EVANI (6000, 10.1, 135°).

Obstacles (D) and Minimum Safe Altitudes (MSA) are indicated in pink boxes:

- D 475 UNL MSL
- D 473 UNL MSL
- D 474 UNL MSL
- D 460 FL 460 MSL
- D 451 FL 610 MSL
- D 410 FL 460 MSL
- D 462 FL 210 MSL
- D 463 FL 250 GND
- D 470 5000 FT AMSL MSL
- D 465 FL 290 GND

Other features include the POLARIS FIR and SWEDEN FIR boundaries, and a scale bar at the bottom showing distances in NM and KM.

STAR DESCRIPTION OVERLEAF
DESCRIPTION OF WAYPOINTS, REF ENR 4.4

ATS AIRSPACE CLASSIFICATIONS: REF ENR 1.4
LEGEND: REF GEN 2.3

Scale bar showing distances in NM and KM:

- 0 to 40 NM
- 0 to 40 KM

CHANGES: FREQUENCIES, EDITORIALS.

04 SEP 2025

Avinor