

STANDARD DEPARTURE CHART INSTRUMENT - ICAO (RNAV)

4₂

MSA 25 NM ARP

ATIS: 118.180

APP: 119.605 (SOLA)

TWR: 120.505

ALT AND ELEV ARE IN FT

DIST IN NM

1:600 000

VAR 1° E (2020)

TA 7000

HAUGESUND/KARMØY

RNAV RWY 13

NORWAY

BIVKI 1J, GENVU 1J, ODINU 1J, PEVEB 1J, RUMOG 1J

The chart displays the standard departure instrument for Haugesund/Karmøy, Norway, featuring RNAV routes and waypoints. The chart is bounded by 59°0'N to 59°30'N latitude and 5°0'E to 6°0'E longitude. Key elements include:

- Waypoints and Routes:**
 - GENVU 1J:** Departure from GENVU (59°30'N, 5°0'E) heading 306° at 20.9 NM. Includes a note for MAX 220 KT IAS (GENVU 1J).
 - ODINU 1J:** Departure from ODINU (59°30'N, 6°0'E) heading 048° at 22.6 NM. Includes a note for MAX 240 KT IAS (BIVKI 1J, PEVEB 1J, RUMOG 1J).
 - RUMOG 1J:** Departure from HD705 (59°0'N, 6°0'E) heading 182° at 36.4 NM.
 - BIVKI 1J:** Departure from HD705 (59°0'N, 6°0'E) heading 157° at 51.8 NM.
 - PEVEB 1J:** Departure from HD705 (59°0'N, 6°0'E) heading 135° at 53.6 NM.
- Intermediate Waypoints:** HD700, HD701, HD702, HD704, HD705, HD706.
- Obstacles:** D 207 (FL 610 SFC), D 208 (FL 610 SFC), R 204 (1500 FT AMSL SFC), D 256 (FL 270 SFC).
- Navigation Aids:** RNAV 1 (GNSS REQUIRED).
- Scale:** 1:600 000.
- Time:** VAR 1° E (2020).
- Altitude:** TA 7000.

ROUTE AND WAYPOINT DESCRIPTIONS
ON THE SUCCEEDING PAGES

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

CHANGES: FREQUENCIES.

Avinor

20 MAR 2025