

STANDARD DEPARTURE CHART INSTRUMENT - ICAO (RNAV)

3₉

MSA 25 NM ARP

ATIS: 127.155

APP: 120.455

TWR: 118.305 (118.705)

GND: 121.605 (121.905)

ALT AND ELEV ARE IN FT

DIST IN NM

1:1 200 000

VAR: 4° E (2020)

TA 7000

OSLO/GARDERMOEN

RNAV RWY 19R

NORWAY

ATLAP 7D, EVTOG 7D, MASEV 6D, OKSAT 6D, RIBBE 6D, VIPPA 6D

The chart displays a network of RNAV routes (7D and 6D) originating from the runway (RWY 19R) and extending into the surrounding airspace. Key waypoints include EVTOG, ATLAP, GM717, GM448, GM619, GM616, GM607, VIPPA 6D, NANON, NEDZA, VEMIN, GM442, GM603, GM507, RIBBE 6D, PEMUS, NUVSA, MASEV 6D, OKSAT 6D, OKAKI, and MASEV. The chart also shows various obstructions (D 104, D 105, D 106, D 158, D 425, R 105, R 106, R 108, R 109, R 110, R 111, R 112, R 113, R 114, R 115, R 116, R 102, R 103) and their elevations. A warning segment distance is noted for the route from EVTOG to GM442. The chart includes a scale bar (0 to 40 NM) and a coordinate grid (10°00' to 12°00' longitude, 59°30' to 61°00' latitude). An inset map shows the area around VEMIN and GM507 at a scale of 1:600 000.

CHANGES: FREQUENCIES.

SID DESCRIPTION OVERLEAF
DESCRIPTION OF WAYPOINTS, REF ENR 4.4

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

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Avinor