

ENEV - Evenes - Harstad Narvik Evenes

Airport details

State	Nordland
Country	Norway
Region	EN
Elevation	83ft (25m)
Timezone	GMT +1
Coordinates	68.48889, 16.67833
Type	land
ICAO code	ENEV
IATA code	EVE
FAA code	n/a

Runway info

Runway 17 / 35	
length	2800m (9186ft)
bearing	174° / 354°
width	45m (148ft)
surface	asphalt
displacement threshold	92m (302ft) / 58m (190ft)
blast zone	0m (0ft) / 255m (837ft)

Communication

Harstad Narvik Evenes ATIS	126.025
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Harstad Narvik Evenes ATIS	126.025
Harstad Narvik Evenes ATIS	126.025
Harstad Narvik Evenes TWR	118.000
Harstad Narvik Evenes TWR	120.100
Harstad Narvik Evenes TWR	118.000
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Harstad Narvik Evenes TWR	118.000
Harstad Narvik Evenes TWR	120.100
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Harstad Narvik Evenes APP	120.100
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Approach frequencies

ILS-cat-I	17	108.9	18.00mi
3.8° GS	17	108.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
EVS	EVENES TACAN	0.1	306.2°	134
EVD	EVENES VOR/DME	1.8	173.8°	117.35
FS	FJELLSTAD NDB	6.5	356.9°	396
ODD	ODDEN NDB	13.4	260.7°	365
OYA	ANDOYA TACAN	49.2	326.1°	109.10
AND	ANDOYA VOR/DME	49.3	326°	112.20

Departure and arrival routes

Transition altitude 7000ft

SID end points

	distance	outbound direction
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RW17

BARV1E	33.1	39°
LAVN1E, LAVN2D	29.8	73°
AMIM1E	37.2	201°
GEPT1E	51.1	242°
PIKO1E, PIKO2W	28.7	262°
EVAN2E	29.0	326°

RW35

BARV4F	33.1	39°
LAVN4F	29.8	73°
AMIM1F	37.2	201°
GEPT1F	51.1	242°
PIKO1F, PIKO1X	28.7	262°
EVAN4F	29.0	326°

STAR starting points

	distance	inbound direction
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RW17

PENO1L	35.5	46°
PIKO1L	28.7	82°
EVAN2L	29.0	146°
ELDU2L	30.7	229°
OSKU1L	21.5	272°
GILE2L	29.2	318°

RW35

PENO1M	35.5	46°
PIKO1M	28.7	82°
EVAN3M	29.0	146°
ELDU1M	30.7	229°

OSKU1M	21.5	272°
GILE1M	29.2	318°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ELDU1M	MAXED	VHF	left	13 (193)°	> 7000ft	1.0min timed	ICAO rules
ELDU2L	LALOL	VHF	left	350 (170)°	> 6000ft	1.0min timed	ICAO rules
EVAN2L	LALOL	VHF	left	350 (170)°	> 6000ft	1.0min timed	ICAO rules
EVAN3M	LEGLU	VHF	right	1 (181)°	> 7000ft	1.0min timed	ICAO rules
GILE1M	MAXED	VHF	left	13 (193)°	> 7000ft	1.0min timed	ICAO rules
GILE2L	EVPUS	VHF	right	132 (312)°	> 6000ft	1.0min timed	ICAO rules
OSKU1L	EVPUS	VHF	right	132 (312)°	> 6000ft	1.0min timed	ICAO rules
OSKU1M	MAXED	VHF	left	13 (193)°	> 7000ft	1.0min timed	ICAO rules
PENO1L	RIMER	VHF	left	189 (9)°	> 6000ft	1.0min timed	ICAO rules
PENO1M	STETI	VHF	left	194 (14)°	> 7000ft	1.0min timed	ICAO rules
PIKO1L	RIMER	VHF	left	189 (9)°	> 6000ft	1.0min timed	ICAO rules
PIKO1M	LEGLU	VHF	right	1 (181)°	> 7000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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To be used with X-Plane simulation only