

KPAE - Everett - Paine Field Snohomish County

Airport details

State	Washington
Country	United States of America
Region	K1
Elevation	604ft (184m)
Timezone	GMT -8
Coordinates	47.90700, -122.28159
Type	land
ICAO code	KPAE
IATA code	PAE
FAA code	PAE

Runway info

Runway 16R / 34L	
length	2752m (9029ft)
bearing	179° / 359°
width	46m (150ft)
surface	asphalt
blast zone	189m (620ft) / 123m (404ft)
Runway 16L / 34R	
length	915m (3002ft)
bearing	179° / 359°
width	23m (75ft)
surface	asphalt

Communication

Paine Field Snohomish County ATIS	128.650
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Paine Field Snohomish County ATIS	128.650
Paine Field Snohomish County CTAF	132.950
Paine Field Snohomish County UNICOM	122.950
Paine Field Snohomish County CTAF	132.950
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 Paine Field Snohomish County PAINE 120.200
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 Paine Field Snohomish County PAINE 132.950
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 Paine Field Snohomish County PAINE 132.950
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 Paine Field Snohomish County PAINE 120.200
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 Paine Field Snohomish County 128.500
 SEATTLE APP/DEP
 Paine Field Snohomish County 128.500
 SEATTLE APP/DEP
 Paine Field Snohomish County 128.500
 SEATTLE APP/DEP
 Paine Field Snohomish County 128.500
 SEATTLE APP/DEP

Approach frequencies

ILS-cat-II	16R	109.3	18.00mi
3° GS	16R	109.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
PAE	PAINE (EVERETT) VOR/DME	0.7	16.4°	110.60
AW	WATON (ARLINGTON) NDB	11.3	37°	382
CVV	PENN COVE VOR/DME	26.9	307.3°	117.20
SEA	SEATTLE VORTAC	28.3	183.4°	116.80
NUW	WHIDBEY ISLAND (OAK HARBO TACAN	30.9	319.6°	113.80

BVS	SKAGIT/BAY VIEW (BURLINGTON) NDB	34.1	346.3°	240
TCM	MC CHORD (TACOMA) TACAN	46.2	194.2°	109.60
FHR	FRIDAY HARBOR NDB	46.9	309.1°	284
OLM	OLYMPIA VORTAC	61.5	213.5°	113.40

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

STAR starting points	distance	inbound direction
RW16 (ALL)		
OLM2	61.5	34°
CHINS4	58.8	317°
RW16R		
DEVYN2	18.4	262°
RW34 (ALL)		
OLM2	61.5	34°
CHINS4	58.8	317°
RW34L		
DEVYN2	18.4	262°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
CHINS4	BRUKK	VHF	right	116 (296)°		1.0min timed	ICAO rules
CHINS4	RADDY	VHF	right	104 (284)°		1.0min timed	ICAO rules
CHINS4	SUNED	VHF	right	108 (288)°		1.0min timed	ICAO rules
DEVYN2	HAUSH	VHF	right	82 (262)°		DME 10.0mi	ICAO rules
DEVYN2	TUNNL	VHF	right	79 (259)°	> 13000ft	DME 10.0mi	ICAO rules
OLM2	BTG	NDB	right	163 (343)°	18000ft - 45000ft	1.5min timed	ICAO rules
OLM2	OLM	NDB	left	151 (331)°		1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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