

EPWA

PILOT BRIEFING

Metar

EPWA 040630Z 08006KT 050V110 CAVOK 11/02 Q1020 NOSIG

Runways

Runway	Course	Dimensions	Equipment	Surface
11	109°	2800m x 50m	ILS CAT II, PAPI 3°	CONCRETE / ASPHALT
15	147°	3690m x 60m	PAPI 3.5°	CONCRETE
29	289°	2800m x 50m	PAPI 3.5°	CONCRETE / ASPHALT
33	327°	3690m x 60m	ILS CAT IIIa, PAPI 3°	CONCRETE

NAV Aids

Name	Type	Frequency / Course
OKC	VOR/DME	113.45
WAR	VOR/DME	114.90
WAS	ILS CAT II	109.90 / 109°
WA	ILS CAT IIIa	110.30 / 327°

Air Traffic Control

Callsign	Name	Frequency
EPWA_DEL	Okecie Delivery	121.600 MHz
EPWA_GND	Okecie Ground	121.900 MHz
EPWA_TWR	Okecie Tower	118.300 MHz
EPWA_S_APP	Warsaw Approach (main)	128.800 MHz
EPWA_N_APP	Warsaw Approach	125.050 MHz
EPWA_F_APP	Warsaw Director	129.370 MHz
EPWW_S_CTR	Warszawa Radar (main)	125.450 MHz
EPWW_N_CTR	Warszawa Radar	130.670 MHz
EPWW_W_CTR	Warszawa Radar	134.870 MHz

Basic information

Name	Chopin Airport
ICAO	EPWA
IATA	WAW
Latitude	N52° 9.95'
Longitude	E20° 58.03'
Runways	11/29 2800m x 50m 15/33 3690m x 60m
Elevation	362.0ft

Arrivals

Callsign	From
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Departures

Callsign	To
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ATC Bookings

Callsign	Time [UTC]
EPWW_CTR	17:00 - 20:00
EPWA_S_APP	17:00 - 20:00
EPWA_TWR	17:00 - 20:00
EPWA_GND	17:00 - 20:00
EPWA_DEL	17:00 - 20:00

Stands

Number	Occupied by:
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