

# AERODROME CHART

D-ATIS 127.65  
TWR 118.55(124.3)  
GND 121.65

APN 121.8  
DELIVERY 121.9(DCL AVBL)

**ZJHK HAIKOU/Meilan**  
N19° 56.0'E110° 27.6' ELEV 22.6m

RWY	Direction	Bearing strength(PCN)	BEARINGS ARE MAGNETIC ALTITUDES, DISTANCES, ELEVATIONS AND HEIGHTS IN METERS
09	091°	PCN 104/R/B/W/T:TWY(B(W of TWY B6),B1(S of TWY B),B2-B5) PCN 95/R/B/W/T:RWY,TWY(A,A1-A7,B(BTN B6&B12),B6-B12,S4) PCN 92/R/B/W/T:TWY(S2,S3) PCN 91/R/B/W/T:TWY(B(BTN B12&B17),B13-B17)	
27	271°	PCN 88/R/B/W/T:TWY(C,C1-C8,C10-C14,D,N3-N9,T1-T4,V1,V2,Y1,Y2) PCN 70/R/B/W/T:TWY(B(E of TWY B17),B18,B19,N1,N2) PCN 62/R/B/W/T:TWY(B1(N of TWY B))	

Note:

A/C are forbidden to enter  
RWY via rapid exit TWYs.



Temporary disabled area



TWR blind zone

ILS/LOC  
108.5 IPP

ELEV 22.6

091°

ILS/GP  
332.9

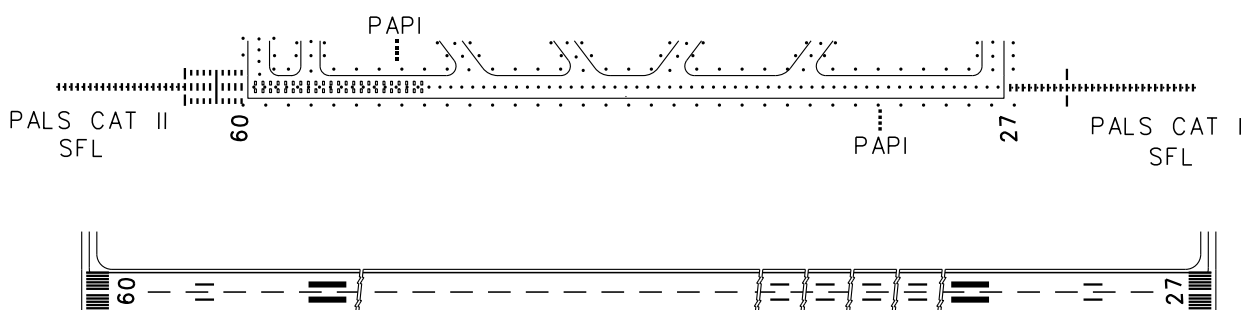
3600X45 CONC  
Strip 3720X300

ILS/GP  
329.9

ILS/LOC  
111.5 IHH

ELEV 19.7

300 0 300 600 900m



TAKE-OFF MINIMA(WITH RELIABLE ALTN)(m)				LIGHTS		
ACFT Type		RWY09/27		RWY09/27 LVP in force	RWY09	RWY27
		REDL	NIL(Day only)	REDL RCLL		
2 TURB ENG or 3&4 ENG	A	RVR400 VIS800	RVR500 VIS800	HUD  RVR200	PALS CAT II SFL PAPI REDL RCLL TDZL RENL	PALS CAT I SFL PAPI REDL RCLL RENL
	B					
	C					
	D					
Other 1&2 ENG		VIS1600				
Note:						
Changes: TWY T1,T2 PCN.						