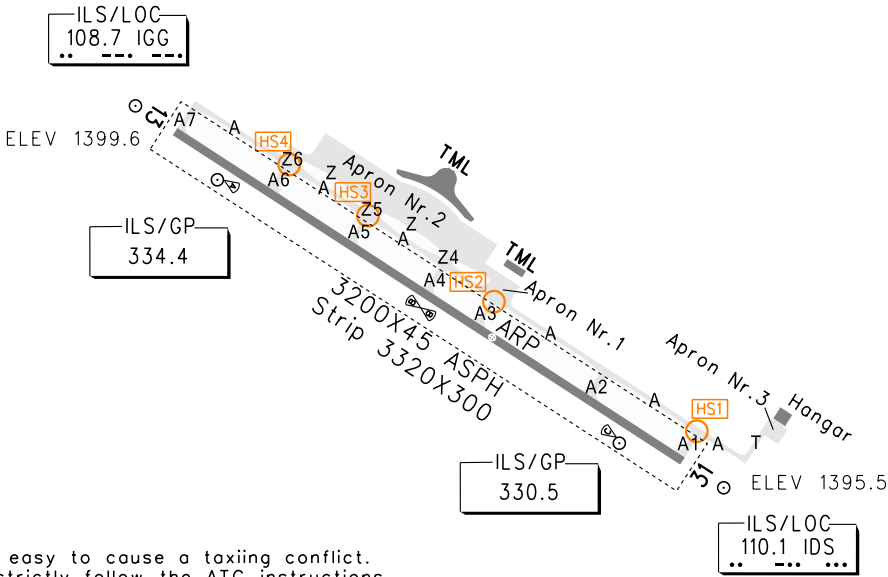


AERODROME CHART

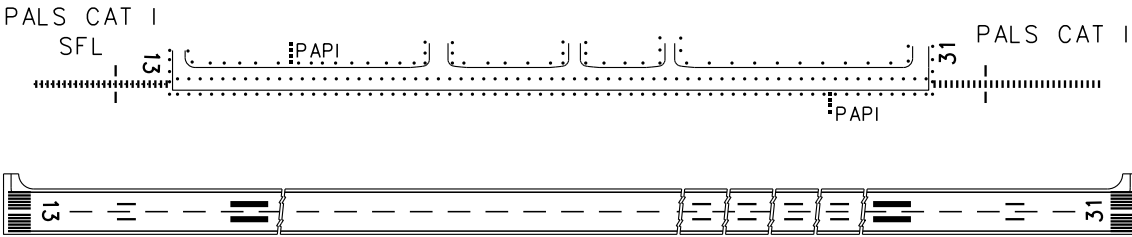
ATIS 126.8
TWR 118.15 (118.8)

ZBDS ORDOS/Ejin Horo
N39° 29.4'E109° 51.9' ELEV 1399.9m

RWY	Direction	Bearing strength	BEARINGS ARE MAGNETIC. ALTITUDES, DISTANCES, ELEVATIONS AND HEIGHTS IN METERS.
13	128°	PCR 1370/F/B/W/T: RWY13/31(0-400m) ASPH PCR 750/R/A/W/T: RWY13/31(400-3200m) ASPH PCR 790/R/B/W/T:TWY A(A3-A5) PCR 780/R/B/W/T:TWY A(T-A1), T, Z(Z4-Z5) PCR 760/R/B/W/T:TWY A4, A5 PCR 750/R/B/W/T:TWY A(A1-A3, A5-A7) PCR 720/R/B/W/T:TWY A1, A2, A6, A7 PCR 710/R/B/W/T:TWY Z(Z5-Z6, stand Nr.60R-Z4) PCR 650/R/B/W/T:TWY A3	<div><div>N</div><div>VAR5.2°N</div></div>
31	308°		



HS1-HS4:This area is easy to cause a taxiing conflict.
Pilots shall strictly follow the ATC instructions
and pay attention.



TAKE-OFF MINIMA(WITH RELIABLE ALTN)(m)					LIGHTS	
ACFT Type	RWY13		RWY31		RWY13	RWY31
	REDL	NIL(Day only)	REDL	NIL(Day only)		
2 TURB ENG or 3&4 ENG	A				PALS CAT I SFL PAPI REDL RCLL RENL	PALS CAT I PAPI REDL RCLL RENL
	B	RVR400	RVR500	RVR400		
	C	VIS800	VIS800	VIS800		
	D					
Other 1&2 ENG						
Note: VIS1600m for single engine						
Changes: PCR.						