

AERODROME CHART - ICAO

ZAHEDAN INTL

Scale 1 : 14000

VAR 2°E

Hotspot : NIL

Aerodrome Elevation : 4520 FT

Aerodrome Lighting	
17L/35R	17R/35L
PALS Barrete	PALS CAT I
SALS	PAPI
PAPI	REDL
REDL	RENL
RENL	THRL
THRL	WBL
WBL	SWYL
SWYL	

ABN : FLG White, Green

Apron : INFO not AVBL

TWY Lighting	
Edge	: All TWYs
Center Line	: NIL

ATS Communication Facilities	
Service Designation	Frequency
TWR	118.100,119.400, 121.900
GND	-
ATIS	128.450

AD Reference Code : 4D

Displaced Threshold	
DTHR RWY 35R: Coordinates: 292731.77N 0605435.50E Displaced: 236M Elevation: 4517 FT	
DTHR RWY 35L: Coordinates: 292731.90N 0605426.51E Displaced: 270M Elevation: 4516 FT	

RWY	Direction	Elevation	THR Coordinates	GUND	Bearing Strength (PCN) and Surface
17L	172.84°	4481 FT	292941.61N 0605416.87E	- 54 FT	67/F/B/W/T Asphalt
35R	352.85°	4520 FT	292724.16N 0605436.58E	- 54 FT	67/F/B/W/T Asphalt
17R	172.84°	4482 FT	292940.67N 0605408.03E	- 54 FT	50/F/A/X/U Asphalt
35L	352.85°	4520 FT	292723.19N 0605427.76E	- 54 FT	50/F/A/X/U Asphalt

VOR check point : NIL

TWY	Width	Surface	Strength (PCN)
: TWYs E,K are 90M, TWYs F,J are 30M, TWYs A,B,G and H are 23M.			
: Surface : Asphalt			
: Strength (PCN) : TWYs B, G, H, F, E, K and J (67/F/B/W/T), TWY A (INFO not AVBL).			

Apron	Surface	Strength (PCN)	Dimensions
: Concrete			
: Strength (PCN) : 56/R/A/W/T			
: Dimensions : INFO not AVBL			

Apron
Taxiway
Runway
Building
Hotspot
Isolated ACFT Parking Position
Deicing Pad
Under Construction

