

AERODROME CHART - ICAO

ESFAHAN/SHAHID BEHESHTI INTL

Scale 1 : 18000

200M

0

200

400

600

800

500FT

0

500

1000

1500

2000

2500

N

VAR 4°E

Hotspot 1: Aircraft and Vehicles using TWY A to leave the apron, must hold short of RWY 25L/07R.

Hotspot 2: Aircraft and vehivles using TWY B to leave the apron, must hold short of RWY 25L/07R.

Hotspot 3: Aircraft and vehivles using TWY C to leave the apron, must hold short of RWY 25L/07R.

Hotspot 4 : Aircraft and vehicles using TWY G, must hold short of RWY 25R/07L.

Hotspot 5 : Aircraft and vehicles using TWY M, must hold short of RWY 25R/07L.

Aerodrome Elevation : 5058 FT

Aerodrome Lighting

RWY 07L

RWY 25R

RWY 07R

RWY 25L

SALS

PALS

SALS

PALS

RTHL

RTHL

RTHL

RTHL

WBAR

WBAR

WBAR

WBAR

PAPI

PAPI

PAPI

PAPI

REDL

REDL

REDL

REDL

RENL

RENL

RENL

RENL

STWL

STWL

STWL

STWL

ABN : FLG White, Green

Apron : NIL

TWY Lighting

Edge : All TWYs and RWY 25L except TWY S.

Center Line : NIL.

ATS Communication Facilities

Service Designation

Frequency

TWR

118.300

GND

121.900

ATIS

128.250

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AD Reference Code : 4E

Displaced Threshold

NIL

RWY

Direction

Elevation

THR Coordinates

GUND

Bearing Strength (PCN) and Surface

07L

077.93°

5057 FT

324455.45N 0515016.15E

0 FT

65/F/C/X/T Asphalt

25R

257.96°

5043 FT

324525.27N 0515301.41E

0 FT

65/F/C/X/T Asphalt

07R

077.93°

5058 FT

324440.85N 0515019.84E

0 FT

65/F/C/X/T Asphalt

25L

257.96°

5037 FT

324510.67N 0515305.08E

0 FT

65/F/C/X/T Asphalt

VOR check point

NIL

TWY

Width : All TWYs 23 M, TWY S 7 M, TWY G and J have two holding bays maximum width 85 M.

Surface : All TWYs Concrete except TWYs D and E, Asphalt.

Strength (PCN) : INFO not AVBL

Apron

Surface : Concrete

Strength (PCN) : 75/R/B/W/T

Dimensions : 792 x 142 M

Apron

Taxiway

Runway

Building

Hotspot

Isolated ACFT Parking Position

Deicing Pad

Under Construction

