

# OETF - Ta'if - Ta'if

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## Airport details

State	Makkah Region
Country	Saudi Arabia
Region	OE
Elevation	4848ft (1478m)
Timezone	GMT +3
Coordinates	21.48058, 40.53996
Type	land
ICAO code	OETF
IATA code	TIF
FAA code	n/a

## Runway info

Runway 07 / 25	
length	3686m (12093ft)
bearing	76° / 256°
width	45m (148ft)
surface	asphalt
blast zone	255m (837ft) / 122m (400ft)
Runway 17 / 35	
length	3285m (10778ft)
bearing	171° / 351°
width	45m (148ft)
surface	asphalt
blast zone	116m (381ft) / 98m (322ft)

## Communication

TA'IF GND	121.900
TA'IF GND	121.900
TA'IF GND	121.900
TA'IF GND	121.900
TA'IF TWR	118.700
TA'IF SAUDIA RDO	131.500
TA'IF TWR	118.700
TA'IF TWR	118.700
TA'IF TWR	118.700
TA'IF SAUDIA RDO	131.500
TA'IF SAUDIA RDO	131.500
TA'IF SAUDIA RDO	131.500
TA'IF APP	119.700
TA'IF APP	119.700
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## Approach frequencies

ILS-cat-I	35	110.7	18.00mi
ILS-cat-I	25	110.9	18.00mi
3° GS	35	110.7	18.00mi
3° GS	25	110.9	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
TIF	TAIF VORTAC	0.5	51°	112.70

## Departure and arrival routes

Transition altitude	13000ft
Transition level	15000ft

SID end points	distance	outbound direction
RW07		
TATR1G, TATR1C	71.3	33°
BOXI1C, BOXI1G	51.7	137°
GEVE1C	43.2	234°
GEVE1G	53.8	234°
MISA1G	57.2	309°
MISA1C	38.1	310°
RW17		
TATR1H, TATR1D	71.3	33°
BOXI1H, BOXI1D	51.7	137°
GEVE1D	43.2	234°
GEVE1H	53.8	234°
MISA1H	57.2	309°
MISA1D	38.1	310°
RW25		
TATR1E, TATR1A	71.3	33°
BOXI1E, BOXI1A	51.7	137°
GEVE1A	43.2	234°
GEVE1E	53.8	234°
MISA1E	57.2	309°
MISA1A	38.1	310°
RW35		
TATR1B, TATR1F	71.3	33°
BOXI1B, BOXI1F	51.7	137°
GEVE1B	43.2	234°
GEVE1F	53.8	234°
MISA1F	57.2	309°

## Disclaimer

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## To be used with X-Plane simulation only