

# OIII

Tehran Mehrabad Intl

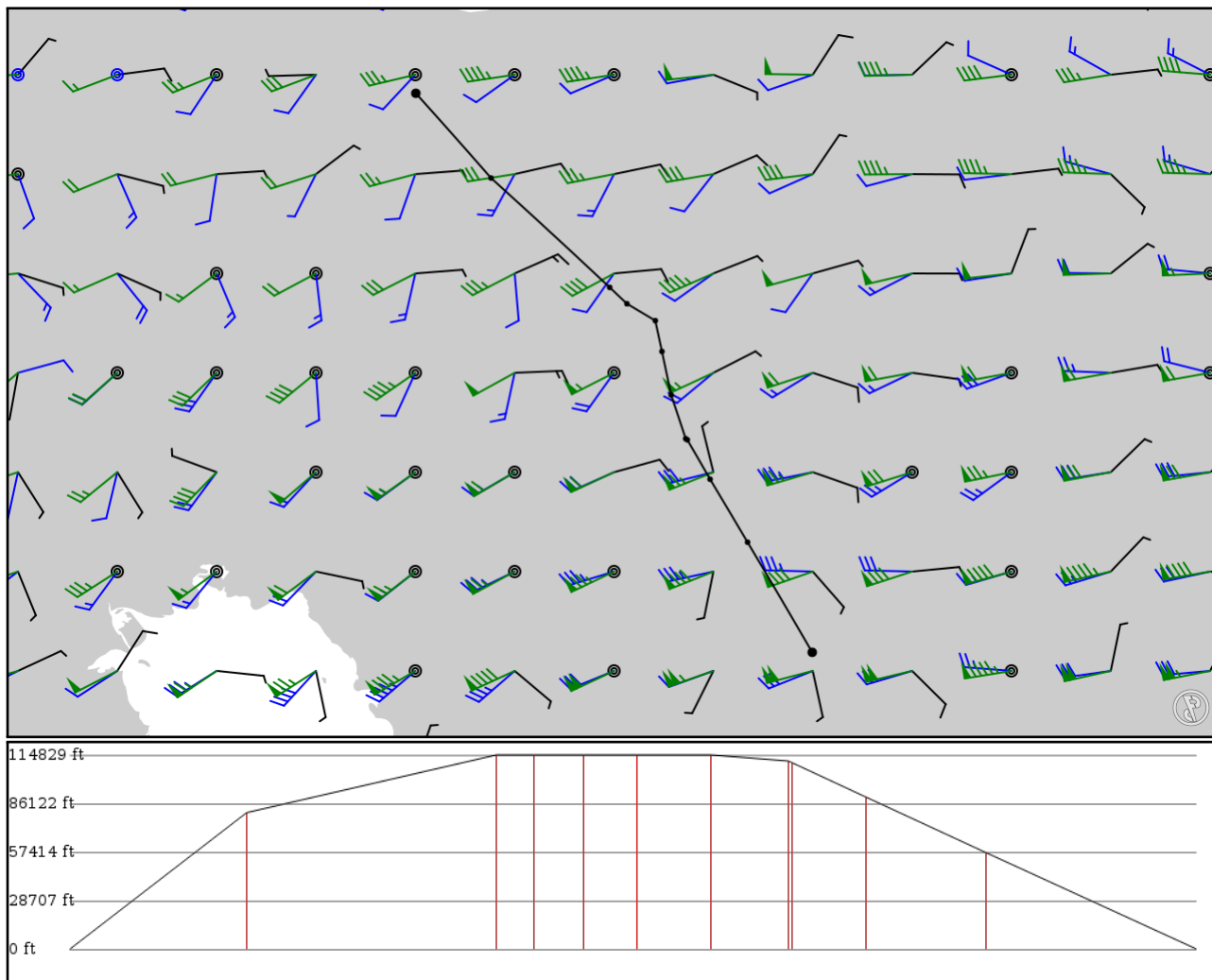
# OIKY

Sirjan

2024/05/23 1019Z

OIII OBRIX T215 PURKI W32 YZD YZD W32 DESLA OIKY

437.71 nm / 810.64 km



## Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:

- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: yes



## Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
OIII APT	-	35.69260 51.31750	0 ft 0 m	-	Tehran Mehrabad Intl
OBRIX FIX	-	34.76110 52.14440	24,600 ft 7,498 m	69	-
RERET FIX	T215 AWY-HI	33.56000 53.44750	35,000 ft 10,668 m	96	-
KAVEK FIX	T215 AWY-HI	33.38030 53.63720	35,000 ft 10,668 m	14	-
PURKI FIX	T215 AWY-HI	33.19440 53.94920	35,000 ft 10,668 m	19	-
ALNER FIX	W32 AWY-HI	32.85610 54.02170	35,000 ft 10,668 m	20	-
BONOL FIX	W32 AWY-HI	32.37890 54.12280	35,000 ft 10,668 m	29	-
YZD VOR	W32 AWY-HI	31.89770 54.28270	33,900 ft 10,333 m	30	YAZD
YZD DME	-	31.88530 54.30080	33,600 ft 10,241 m	1	YAZD SHAHID SADOOGHI TACAN
GADPU FIX	W32 AWY-HI	31.45250 54.55060	27,400 ft 8,352 m	28	-
DESLA FIX	W32 AWY-HI	30.76060 54.96220	17,400 ft 5,304 m	46	-
OIKY APT	-	29.55070 55.67300	0 ft 0 m	81	Sirjan

## OIII

Region: IRAN  
Timezone: ASIA/TEHRAN  
Runways: 3

Elevation: 3,963 ft / 1,208 m  
Location: 35.692600 51.317500  
Magnetic Var: 5.108 E

## METAR

OIII 231000Z 25018KT 9999 FEW035TCU 25/05 Q1012 A2991 NOSIG

## TAF

TAF OIII 230530Z 2306/2412 24008KT 4000 HZ NSC BECMG 2308/2310 6000 NSC TEMPO 2311/2318 28018G24KT 5000 SA NSC TEM

## Frequencies

REC - 128.00 MHz - ATIS	TWR - 118.10 MHz - MEHRABAD TOWER
TWR - 124.45 MHz - MEHRABAD TOWER	GND - 121.70 MHz - MEHRABAD GROUND
GND - 121.90 MHz - MEHRABAD GROUND	CLD - 121.85 MHz - MEHRABAD CLEARANCE DELIVERY
APP - 119.70 MHz - MEHRABAD APPROACH	APP - 125.10 MHz - MEHRABAD APPROACH
APP - 119.70 MHz - MEHRABAD RADAR	APP - 125.10 MHz - MEHRABAD RADAR
DEP - 125.10 MHz - MEHRABAD RADAR	DEP - 119.70 MHz - MEHRABAD RADAR

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
09	131 ft	1,589 ft	88.24	CONCRETE	16 ft	75 ft
	40 m	484 m	83.13		5 m	23 m
27	131 ft	1,589 ft	268.24	CONCRETE	16 ft	194 ft
	40 m	484 m	263.13		5 m	59 m
11L	148 ft	13,087 ft	109.70	CONCRETE	0 ft	0 ft
	45 m	3,989 m	104.60		0 m	0 m
29R	148 ft	13,087 ft	289.73	CONCRETE	0 ft	0 ft
	45 m	3,989 m	284.62		0 m	0 m
11R	197 ft	13,379 ft	109.74	ASPHALT	0 ft	1,191 ft
	60 m	4,078 m	104.63		0 m	363 m
29L	197 ft	13,379 ft	289.76	ASPHALT	144 ft	141 ft
	60 m	4,078 m	284.65		44 m	43 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
29L	DME	ITHL	109.90 MHz	18 nm	-	-	3,804 ft
				33 km	-		3,804 m
29L	LOC-ILS	ITHL	109.90 MHz	18 nm	289.75	-	3,963 ft
				33 km	284.64		3,963 m
29L	GS	ITHL	109.90 MHz	10 nm	289.75	3.30	3,963 ft
				19 km	284.64		3,963 m