

MMTO - Toluca - Licenciado Adolfo Mateos Intl

Airport details

State	State of Mexico
Country	Mexico
Region	MM
Elevation	8461ft (2579m)
Timezone	GMT -6
Coordinates	19.33130, -99.56606
Type	land
ICAO code	MMTO
IATA code	TLC
FAA code	n/a

Runway info

Runway 15 / 33	
length	4218m (13839ft)
bearing	156° / 336°
width	45m (148ft)
surface	asphalt
displacement threshold	0m (0ft) / 161m (528ft)
blast zone	64m (210ft) / 61m (200ft)

Communication

Licenciado Adolfo Mateos Intl Toluca	127.800
ATIS	
Licenciado Adolfo Mateos Intl Toluca	127.800
ATIS	
Licenciado Adolfo Mateos Intl Toluca	127.800
ATIS	
Licenciado Adolfo Mateos Intl Toluca	127.800
ATIS	
Licenciado Adolfo Mateos Intl Toluca	134.100
Clearance	
Licenciado Adolfo Mateos Intl Toluca	134.100
Clearance	
Licenciado Adolfo Mateos Intl Toluca	134.100
Clearance	
Licenciado Adolfo Mateos Intl Toluca	134.100
Clearance	
Licenciado Adolfo Mateos Intl Toluca	134.000
Ground	
Licenciado Adolfo Mateos Intl Toluca	134.000
Ground	

Licenciado Adolfo Mateos Intl Toluca 134.000
Ground
Licenciado Adolfo Mateos Intl Toluca 134.000
Ground
Licenciado Adolfo Mateos Intl Toluca 118.000
Tower
Licenciado Adolfo Mateos Intl Toluca 118.000
Tower
Licenciado Adolfo Mateos Intl Toluca 118.000
Tower
Licenciado Adolfo Mateos Intl Toluca 118.000
Tower
Licenciado Adolfo Mateos Intl Toluca 128.900
Approach
Licenciado Adolfo Mateos Intl Toluca 128.900
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Approach
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Approach

Approach frequencies

ILS-cat-III	15	109.5	18.00mi
3° GS	15	109.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
TLC	TOLUCA VOR/DME	0.2	72.6°	114.30
PTJ	PASTEJE VOR/DME	23	323.5°	114.50
SMO	SAN MATEO VOR/DME	23.3	56.4°	112.10
MEX	MEXICO VOR/DME	28.8	77.8°	115.90
CVJ	CUERNAVACA VOR/DME	34.7	149.6°	113.90
TPX	TEPEXPAN NDB	38.1	65.1°	359
SLM	SANTA LUCIA VOR/DME	39.1	52.4°	116.60
TEQ	TEQUESQUITENGO VOR/DME	43.1	154.6°	113.10
CUA	CUAUTLA VOR/DME	50	129.3°	116.30
PCA	PACHUCA VOR/DME	69.2	47.7°	112.70

Departure and arrival routes

Transition altitude	18500ft
Transition level	19500ft

SID end points	distance	outbound direction
RW15		
OMPE1A	44.5	43°
PURA1A	69.5	86°

RW33	TEVO1C	65.4	145°
	ULEB1C	37.9	241°
	OVAG1C	33.7	255°
	SEBO1C	32.1	272°
	KEBS1A	31.9	98°
	TEVO1D	65.4	145°
	ULEB1D	37.9	241°
	OVAG1D	33.7	255°
	SEBO1D	32.1	272°

STAR starting points		distance	inbound direction
RW15	ELIL1A	36.5	39°
	ITLA1A	45.3	146°
	LENU1A	60.6	246°
RW33	ELIL1B	36.5	39°
	ITLA1B	45.3	146°
	ILAX1A	38.9	238°

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