LIMJ
Genova Sestri

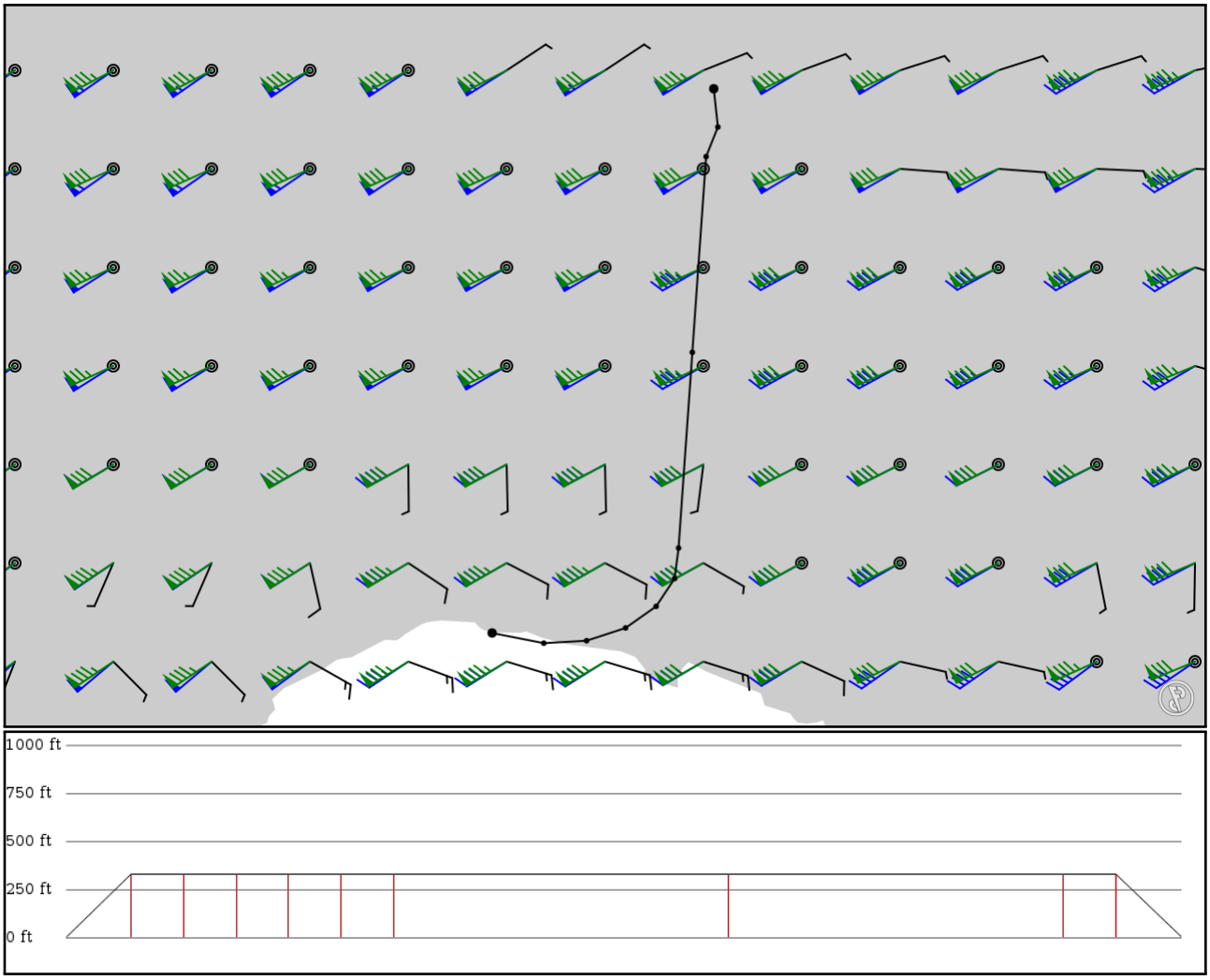
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LIML
Milano Linate

2024/03/29 0555Z

LIMJ +44.39_+008.96 +44.39_+009.04 +44.42_+009.11 +44.46_+009.17 +44.51_+009.20 +44.57_+009.21 +44.94_+009.24 +45.31_+009.26 +45.36_+009.29 LIML

73.92 nm / 136.90 km



Notes

Departing runway 10 LIMJ. Arriving runway 17 LIML.

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LIMJ APT	–	44.40848 8.85958	0 ft 0 m	–	–
+44.39_+008.96 LATLON	–	44.38926 8.95723	100 ft 30 m	4	–
+44.39_+009.04 LATLON	–	44.39390 9.03798	100 ft 30 m	3	–
+44.42_+009.11 LATLON	–	44.41800 9.11166	100 ft 30 m	3	–
+44.46_+009.17 LATLON	–	44.45866 9.16939	100 ft 30 m	3	–
+44.51_+009.20 LATLON	–	44.51096 9.20417	100 ft 30 m	3	–
+44.57_+009.21 LATLON	–	44.56860 9.21177	100 ft 30 m	3	–
+44.94_+009.24 LATLON	–	44.93751 9.23776	100 ft 30 m	22	–
+45.31_+009.26 LATLON	–	45.30641 9.26375	100 ft 30 m	22	–
+45.36_+009.29 LATLON	–	45.36215 9.28599	100 ft 30 m	3	–
LIML APT	–	45.43431 9.27823	0 ft 0 m	4	–

LIMJ

Region: ITALY
Timezone: UNKNOWN
Runways: 1

Elevation: 13 ft / 4 m
Location: 44.412000 8.841870
Magnetic Var: 3.098 E

METAR

LIMJ 290520Z 20009KT 5000 -RA BR BKN009 BKN020 15/14 Q1010

TAF

TAF LIMJ 282300Z 2900/2924 18013KT 9999 SCT020 TEMPO 2905/2924 4000 RA OVC012 BECMG 2916/2918 02010KT

Frequencies

REC - 122.82 MHz - ATIS
TWR - 257.80 MHz - GENOVA TOWER
APP - 119.60 MHz - GENOVA APPROACH

TWR - 118.60 MHz - GENOVA TOWER
APP - 119.85 MHz - GENOVA APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
10	148 ft 45 m	9,576 ft 2,919 m	105.34 102.24	ASPHALT	0 ft 0 m	197 ft 60 m
28	148 ft 45 m	9,576 ft 2,919 m	285.37 282.27	ASPHALT	535 ft 163 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
28	DME	GSE	109.30 MHz	18 nm 33 km	- -	-	26 ft 26 m
28	LOC-ILS	GSE	109.30 MHz	18 nm 33 km	285.40 282.30	-	9 ft 9 m
28	GS	GSE	109.30 MHz	10 nm 19 km	285.40 282.31	3.17	26 ft 26 m

LIML

Region: ITALY
Timezone: EUROPE/ROME
Runways: 2

Elevation: 354 ft / 108 m
Location: 45.450300 9.272810
Magnetic Var: 3.226 E

METAR

LIML 290520Z 07003KT 020V110 7000 BKN045 10/09 Q1011 NOSIG

TAF

TAF LIML 282300Z 2900/2924 VRB04KT 8000 BKN025 TEMPO 2906/2910 3000 RA TEMPO 2918/2922 4000 RA BECMG 2922/2924 400

Frequencies

REC - 136.37 MHz - ATIS
TWR - 118.40 MHz - LINATE TOWER
APP - 134.17 MHz - MILANO RADAR
APP - 126.30 MHz - MILANO RADAR

GND - 121.80 MHz - LINATE GROUND
TWR - 118.10 MHz - LINATE TOWER
APP - 126.75 MHz - MILANO RADAR

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
18	197 ft 60 m	8,019 ft 2,444 m	175.67 172.44	ASPHALT	0 ft 0 m	200 ft 61 m
36	197 ft 60 m	8,019 ft 2,444 m	355.67 352.45	ASPHALT	0 ft 0 m	413 ft 126 m
17	72 ft 22 m	1,974 ft 602 m	175.66 172.44	ASPHALT	0 ft 0 m	0 ft 0 m
35	72 ft 22 m	1,974 ft 602 m	355.66 352.44	ASPHALT	0 ft 0 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
36	DME	ILNT	109.55 MHz	25 nm 46 km	- -	-	352 ft 352 m
36	LOC-ILS	ILNT	109.55 MHz	18 nm 33 km	355.69 352.46	-	353 ft 353 m
36	GS	ILNT	109.55 MHz	10 nm 19 km	355.68 352.46	3.00	352 ft 352 m