

TMAT, located at Tokyo International Airport, monitors weather and provides detailed forecasts of conditions in airspace and at airports in the Tokyo metropolitan area.

and the second s	
Oct. 2003	ATMetC preparatory office established within the Aeronautical Meteorology Division of the Administration Department.
Apr. 2005	Duties of the ATMetC preparatory office transferred to the Forecast Division of the Forecast Department; office relocated to current site in Fukuoka.
Jul. 2005	Office of Aviation Weather Forecasting established within the Forecast Division of the Forecast Department.
	ATMetC preparatory office placed under the Office of Aviation Weather Forecasting.
Oct. 2005	ATMetC founded within the Office of Aviation Weather Forecasting; partial operation (briefing and other work) begun.
Feb. 2006	All ATMetC operations in connection with initiation of full operation at the Air Traffic Management Center (ATMC; part of the Ministry of Land, Infrastructure, Transport and Tourism) begun.
Apr. 2014	ATMetC Tokyo Metropolitan Area Team (TMAT) established at Tokyo International Airport; operation begun.

Headquarters

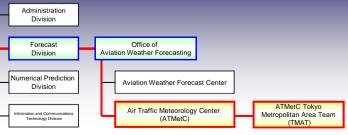
The JMA mascot

"Harerun"

Forecast

Department

Organizational Chart



Air Traffic Meteorology Center, Office of Aviation Weather Forecasting, Forecast Division, Forecast Department, Japan Meteorological Agency

1302-17 Kosenuki nata Higashi-ku Fukuoka 811-0204, Japan

http://www.jma.go.jp/jma/indexe.html

March 2016



Japan Meteorological Agency

Air Traffic Meteorology Center



The Air Traffic Meteorology Center (ATMetC) supports the safety and efficiency of aircraft operation by providing meteorological information

