



## METEO-12b — Compile data for METForWTS service

Further enhancement of all functionalities of the 4DWxCube including choice of raw data sources in order to comply with requirements (function and non-functional requirements) for arrival and departure concepts for Wake Turbulence Separation (WTS). Take the relevant incoming MET data and products and prepare the METForWTS service payload. According to operational needs or filtering requirements from subscription process, the METForWTS service will be adjusted and transferred via YP to the customer.

**Category** SYSTEM

**Stakeholder** Air Navigation Service Provider  
Civil  
Civil MET Service Provider

**V3 End** 30-10-2022

**V4 Start** 30-10-2024

**V5 Start** 30-10-2027

**V4 End** 30-10-2027

**V5 End** 30-10-2029

**Air Navigation Service Provider: 30-10-2029**

Civil

Civil MET Service Provider: 30-10-2029

**IOC** 31-10-2029

**FOC** 31-10-2033

### Context

#### Related Elements



