



METEO-11b — Wind monitoring in dry conditions using data from Scanning Doppler Lidar

Ground based Scanning Doppler Lidar installed at the Airport for ATM dedicated purpose is used for wind monitoring in dry conditions. The novelty here is not in the sensor itself, but in newly derived products e.g. glide path wind, 3D wind field, wind shear.

Category SYSTEM

Stakeholder Air Navigation Service Provider
Civil
Civil MET Service Provider

V3 End 31-12-2019

V4 Start 31-12-2021

V5 Start 31-12-2023

V4 End 31-12-2023

V5 End 31-12-2026

Air Navigation Service Provider: 31-12-2026

Civil

Civil MET Service Provider: 31-12-2026

IOC 31-10-2029

FOC 31-10-2033

Context

Related Elements



