



METEO-08b — All-weather remote sensing of high resolution 3D aerodrome wind field

Combined, dual polarization X-Band radar and long range Doppler lidar Systems for high resolution aerodrome wind fields with high update rate. All-weather detectability of hazardous wind situations on the glide-slope is provided as well as boundary layer wind profile.

Category SYSTEM

Stakeholder Air Navigation Service Provider
Civil
Civil MET Service Provider

V3 End 01-04-2016

V4 Start -

V5 Start -

V4 End -

V5 End 01-04-2022

Air Navigation Service Provider: -
Civil
Civil MET Service Provider: -

IOC 31-12-2022

FOC 31-12-2026

Context

Related Elements



