

IMS4 Low Level Windshear Alert System

List of references



2021

- **TDWR/LIDAR Low Level Windshear Alert System and Automated Weather Observation System (2019)** | Yogyakarta International Airport, Indonesia (IATA: YIA, ICAO: WAHI; in progress)
- **TDWR/LIDAR Low Level Windshear Alert System** | Sultan Hasanuddin International Airport, Makassar, Indonesia (ICAO: WAAA, IATA: UPG; in progress)

2019

- **Low Level Windshear Alert System** | Surabaya Juanda International Airport (ICAO: WARR, IATA: SUB)

2018

- **LIDAR Low Level Windshear Alert System** | Bratislava M. R. Stefanik Airport (ICAO: LZIB, IATA: BTS)
- **Wind profiler Low Level Windshear Alert System and Automated Weather Observation System** | Paro Airport, Bhutan

2016

- **Non-UCAR Low Level Windshear Alert System** | Bratislava M. R. Stefanik Airport (ICAO: LZIB, IATA: BTS)

2015

- **Low Level Windshear Alert System** | Jakarta Soekarno-Hatta International Airport, Indonesia (ICAO: WIII, IATA: CGK)

2014

- **Integration of 3rd party Low Level Windshear Alert System data into AWOS** | Singapore Seletar Airport
- **Low Level Windshear Alert System - Site Survey** | Jeju Airport, Republic of Korea
- **Low Level Windshear Alert System and Automated Weather Observation System** | Six military airbases, Saudi Arabia (OETF, OEDR, OERY, OEKM, OETB, OEPS)

2012

- **Low Level Windshear Alert System and Automated Weather Observation System** | Medina Airport, Saudi Arabia (ICAO: OEMA, IATA: MED)

1999

- **Integration of 3rd party Low Level Windshear Alert System data into AWOS** | King Khaled International Airport Riyadh (ICAO: OERK, IATA: RUH), King Fahd International Airport Dammam (ICAO: OEDF, IATA: DMM), Saudi Arabia