



PJ04-02 V2.04/V2.09 Open Day Invitation

January 31st 2019 10-16h

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Founding Members



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Announcement of PJ.04 Solution 2 Validation Exercise Open Days for V2.04 and V2.09



- Solution PJ04.02 “Enhanced Collaborative Airport Performance Management” will, among others, conduct **two validation** exercises at the **DLR premises in Braunschweig, Germany**.
- These exercises are scheduled throughout the week 5/2019, from 28th of January to 1st of February 2019.
- The **exercise Open Day** will be on **Thursday, 31st January** and will **start at 10:00h** with a forum for interested attendees, in which presentations given by the exercise partners will explain the V2.04 and V2.09 exercises and the used tools along with the operational concept.
- In the **early afternoon** the attendees will have a chance to **visit the APOC simulator** room, which **hosts the exercises**, and **observe the scheduled live validation trial**. In order to not disturb the exercise and influence the results, visits will be conducted in **small groups** for a limited amount of time. Following the visit, the forum can be used to discuss and exchange between the attendees and project partners.
- The Open Day is foreseen to **close** around **16:00h**.

V2.04 / V2.09 are about



- The V2 validation exercises, V2.04 “Total Airport DCB incorporating MET impact assessment and advisories” and V2.09 “Exploiting Airport Performance Management and TADCB incorporating environmental considerations” both validate the collaboratively conducted Total Airport DCB process and the handling of severe weather events with the support of advanced METEO services and METEO impact assessment.
- The exercises are run as real time simulations, where stakeholder representatives (Airport, ANSP, Airlines and Ground Handler) will collaboratively work out solutions on how to best deal with severe weather situations. They will be supported by a set of stakeholder specific planning tools and other support tools developed and provided by various partners in the project.

Validation Platform

Airport Operations and Control Center Simulator (ACCES)



REGISTRATION INFORMATION



- **Pre-Registration** is **required** for on-site access to DLR premises.
- Please submit your
 - Full Name
 - Current Position
 - Company
 - Full address
 - Country of ID/Passport
 - Contact eMail
 - Contact Tel (optional)

to

Florian.Piekert@DLR.DE

or Reiner.Suikat@DLR.DE

until

January 23rd.

Event Location



Plus Code: 8H76+R2 Braunschweig

Google Maps:

<https://www.google.de/maps/place/DLR+Zufahrt/@52.3144647,10.5593499,17.5z/data=!4m8!1m2!3m1!2sDLR+Zufahrt!3m4!1s0x0:0x4d7ab548d425fe0c!8m2!3d52.3145783!4d10.5600151>

DLR – German Aerospace Center

Institute of Flight Guidance

Lilienthalplatz 7

38108 Braunschweig

Germany

Location of Meeting/Event

Hermann-Blenk-Saal

Building 106

Travel information upon request available.