



ALMA MATER STUDIORUM
UNIVERSITÀ DI BOLOGNA



OPEN DAY PJ05-W2 – Digital Technologies for Tower

25-26 October 2022

University of Bologna & ENAV Training Centre premises

Via Luciano Montaspro, 97 – Forlì, Italy

Day 1 - 25/10

AGENDA

14:00 - *Welcome coffee*

14.30 - Opening Remarks

- UNIBO – Luca Fontanesi (Rector's Delegate for European projects, University of Bologna)
- ENAV – Daniele Teotino (Head of Research Activities, ENAV)

14.40 – SESAR Overview – Olivier Mongenie (Programme Manager, SJU)

14.50 - ENAV Training Centre – Fabio Olivetti (Head of Training Centre, ENAV)

15.00 - PJ05-W2 “Digital Technologies for Tower” Project Overview – Jörn Jakobi (PJ05-W2 Coordinator, DLR)

15.10 - Solution 35: Multiple Remote Tower and Remote Tower Centre

- Validation Overview – Francesco Nacchia (Exercise Coordinator, Techno Sky)
- Operational Focus & Validation Infrastructure Description – Luna Babusci (Operational Leader, ENAV)
- Validation Outcomes – Laura Moens (Validation Expert, Deep Blue)

15.50

- *Networking break*
- Sol.35 Validation Tour

17.30 - *End*





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Day 2 - 26/10

AGENDA

09.30 - *Welcome coffee*

10.00 - Solution 97.1: Virtual/Augmented Reality Applications for Tower

- Solution Overview – Ramona Santarelli (Sol.97.1 Leader, ENAV)
- Validation & Infrastructure Description – Sara Bagassi (Exercise Coordinator, University of Bologna)
- Operational Focus – Alfredo Persiani (Operational Leader, ENAV)
- Validation Outcomes – Laura Moens (Validation Expert, Deep Blue)

10.50

- *Networking break*
- Sol. 97.1 Interactive Validation Tour

12.30 - *End*

