

GALILEO

HIGH ACCURACY SERVICE

DAYS

DAY 01
28.06
2023

| TIME | AGENDA ITEM | PARTICIPATION |
|-------------|--|-------------------|
| 09:30-10:15 | Welcome coffee | Onsite |
| 10:15-10:45 | Opening session – Welcome (EC, EUSPA, Spanish Ministry of Transports, Mobility and Urban Agenda) | Onsite and online |
| 10:45-11:15 | Galileo HAS: status, architecture and roadmap (EC, EUSPA, ESA) | Onsite and online |
| 11:15-11:45 | Galileo HAS service performance overview (EUSPA) | Onsite and online |
| 11:45-12:15 | Coffee Break | Onsite |
| 12:15-13:00 | Galileo HAS market adoption, funding opportunities and applications (EUSPA) | Onsite and online |
| 13:00-14:30 | Lunch Break | Onsite |
| 14:30-14:45 | Introduction of the HAS pioneer users' session (EUSPA) | Onsite and online |
| 14:45-15:10 | HAS for space applications (Beyond Gravity) | Onsite and online |
| 15:10-15:30 | HAS for surveying and mapping applications (EOS Positioning Systems) | Onsite and online |
| 15:30-16:00 | Coffee Break | Onsite |
| 16:00-16:25 | HAS for autonomous vehicles (Anavs) | Onsite and online |
| 16:25-16:50 | HAS for agriculture and machine control applications (Hemisphere GNSS) | Onsite and online |
| 16:50-17:15 | Evaluation of Galileo High Accuracy Service (HAS) with real-world Android smartphone navigation dataset (Google) | Onsite and online |
| 17:15-17:30 | Conclusions (EUSPA) | Onsite and online |

19:30

Social Event sponsored by Spaceopal
Dinner at the Parador de Alcalá de Henares

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DAYS

DAY 02
29.06
2023

| TIME | AGENDA ITEM | PARTICIPATION |
|-------------|--|---------------|
| 09:30-10:00 | Welcome coffee | Onsite |
| 10:00-13:00 | Galileo HAS Users Sessions Participants will be grouped together to engage in a series of immersive experiences related to Galileo HAS experiences, including live demonstrations, open discussions with Galileo HAS initiative representatives, technical workshops and a visit to the EUSPA European GNSS Service Centre (GSC) , which hosts the Galileo High Accuracy Data Generator . Through these activities, participants will have the opportunity to gain hands-on knowledge, exchange ideas, and explore the capabilities and applications of Galileo's high-accuracy service . | Onsite |