

ANNEX 28

**PROPOSED PROVISIONAL AGENDA FOR THE
THIRTY-SIXTH MEETING OF THE JOINT COMMITTEE (JC-36)**

1. Approval of Agenda

2. System Status and Operations Reports

- 2.1 Participant Annual Reports and C/S R.007 Summary
- 2.2 Ground and Space Segment Status and Plans

3. Beacons

- 3.1 Beacon Coding, Identification and Regulations (C/S G.005, C/S S.007)
- 3.2 First-Generation Beacon Specifications and Type Approval (incl., ELT(DT)s, RLS)
- 3.3 Second-Generation Beacon Specifications and Type Approval (incl. ELT(DT)s, RLS)
- 3.4 Updates to Test Facility Acceptance Procedures (e.g., C/S T.008)
- 3.5 Initial Acceptance of Test Facilities to Test New Technologies (e.g., Second-Generation Beacons and ELT(DT)s)
- 3.6 Other Beacon Matters

4. Space Segment

- 4.1 Information about Space Segment Commissioning Reports from the related EWG
- 4.2 Space Segment Description and Commissioning Standards
- 4.3 Other Space Segment Matters

5. LUTs

- 5.1 Information about LUT Commissioning Reports from the related EWG
- 5.2 LUT Specifications and Commissioning Standards including LUT-MCC interface (e.g., C/S T.019 and T.020)
- 5.3 Other LUT Matters

6. MCCs

- 6.1 Information about MCC Commissioning Reports from the related EWG
- 6.2 Alert Data Distribution (C/S A.001)
- 6.3 SID Related Matters (C/S A.002)
- 6.4 MCC Specification and Commissioning Standard (C/S A.005 and C/S A.006)
- 6.5 MCC Communication Matters
- 6.6 Other MCC Matters

7. System Monitoring and Assessment

- 7.1 Beacon Surveys, Population and Message Traffic (e.g., C/S T.012)
- 7.2 Annual System Level Test
- 7.3 Quality Management System (QMS) (e.g., C/S A.003)
- 7.4 Interference Monitoring and Spectrum Protection (e.g., C/S T.014, Resolution 205 (Rev. WRC-15))
- 7.5 Orbitography and Reference Beacons (e.g., C/S T.006 and C/S T.022)

8. System Implementation and Performance Demonstration and Evaluation

- 8.1 MEOSAR Next Phases (e.g., C/S R.012)
- 8.2 Second-Generation Beacon Next Phases
- 8.3 ELT(DT) and SGB System Test Reports
- 8.4 Other System Implementation Matters, including RLS, SGB and ELT(DT)

9. System Evolution

- 9.1 External Ground-Segment Interfaces (e.g., developments regarding ICAO's Location of an Aircraft in Distress Repository (LADR))
- 9.2 Long-term Evolution

10. System Administration

- 10.1 Beacon Registration and Regulations (e.g., IBRD, C/S S.007)
- 10.2 Cospas-Sarsat Website
- 10.3 Training and Outreach (e.g., C/S G.007, C/S G.010, videos, LMS)

11. Liaison Issues

- 11.1 International Organizations (ICAO, IMO, ITU, etc.)
- 11.2 DDR Meeting Reports
- 11.3 Other Liaison Issues

12. Programme Meetings

- 12.1 Reports of 2022 EWGs and TGs
- 12.2 Review of Action Items
- 12.3 JC-37 Agenda
- 12.4 Terms of Reference for TGs and EWGs
- 12.5 Schedule (e.g., for TGs, EWGs and JC-37)
- 12.6 DDR Future Meeting Schedule

13. Other Business

14. Approval of Report to Council