

## **Template for sharing information between service providers**

- I. System description
    - A. Space segment: technical parameters such as altitude and inclination or geosynchronous orbit (GEO) slot position. As appropriate, it could also address satellite disposal procedures and orbit information, to establish a baseline for ensuring deconfliction with other constellations
    - B. Ground segment
    - C. Signals: current and planned signals
    - D. Performance: performance standards versus actual performance
    - E. Timetable for system deployment and operation
  - II. Services provided and provision policies
  - III. Perspective on compatibility and interoperability
    - A. Definition of compatibility and interoperability
    - B. Efforts to ensure radiofrequency compatibility through bilateral and multilateral venues
    - C. Efforts to pursue interoperability through bilateral and multilateral venues
  - IV. Global navigation satellite system (GNSS) spectrum protection activities
    - A. National-level radio-navigation satellite system (RNSS) spectrum regulation/management procedures
    - B. Views on International Telecommunication Union (ITU) RNSS spectrum issues or agenda items of the World Radiocommunication Conference, as appropriate or necessary
    - C. RNSS interference detection and mitigation plans and procedures
  - V. Participation in the International Committee on Global Navigation Satellite Systems
    - A. Discussion of the service providers involvement in the working groups and workplan activities of the Committee
    - B. Views on future areas of focus and activities of the Committee as appropriate
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