

- B.1** Provide updated contact information and share information on space objects and orbital events
- B.2** Improve accuracy of orbital data on space objects and enhance the practice and utility of sharing orbital information on space objects
- B.3** Promote the collection, sharing and dissemination of space debris monitoring information
- B.4** Perform conjunction assessments during all orbital phases of controlled flight
- B.5** Develop practical approaches for pre-launch conjunction assessments
- B.6** Share operational space weather data and forecasts

SAFETY OF SPACE OPERATIONS

Guidelines for the Long-term Sustainability of Outer Space Activities: Section B

- B.7** Develop space weather models and tools, and collect established practices on the mitigation of space weather effects
- B.8** Design and operation of space objects regardless of their physical and operational characteristics
- B.9** Take measures to address risks associated with the uncontrolled re-entry of space objects
- B.10** Observe measures of precaution when using sources of laser beams passing through outer space



UNITED NATIONS
Office for Outer Space Affairs

#LTSGUIDELINES
#SPACESUSTAINABILITY