GNSS Spectrum Protection and IDM
First Day Summary and Take-away
Summary

• We began the workshop with participants introduction and Q&A
  – Diverse background, varying interests
  – Generally agreed that GNSS is very important and critical to economy; fundamental to our daily lives

• We provided introduction to GNSS
  – History of GNSS
  – How GNSS work
  – GNSS signals are weak and vulnerable to interference
Summary

• We described spectrum management
  – Why we need it
  – Highlighted difference between international and national structures
  – **GNSS spectrum protection must be at both international and national levels**

• We provided examples of interference concerns
  – Licensed emissions and adjacent band interference
  – **There are many potential sources of interference that can impact GNSS performance**
Looking Ahead

• Now that we understand GNSS, its importance, and the need to protect it from interference, tomorrow session will focus on Spectrum Protection