



Purpose

Provide an overview and hands-on demonstration of available ISO Geospatial Metadata Tools and:

- Increase the awareness and use of ISO geospatial metadata standards and tools
- Enhance the quality and operational capabilities of geospatial metadata records

Agenda

Time	Topic	Presenter(s):
9:00	<i>Welcome</i>	Jennifer Carlino <i>FGDC</i>
Geospatial Platform		
9:15	<i>An overview of Geospatial Platform capabilities that enhance and utilize geospatial metadata Hands-on with the Geoplatform Object Editor</i>	Tod Dabolt <i>DOI</i> John Davidson <i>Image Matters</i>
10:45	Break	
Esri Geoportal Server		
11:00	<i>Managing and publishing ISO geospatial metadata using the open source Geoportal Server Hands-on with Geoportal Server</i>	Marten Hogeweg <i>Esri</i>
Noon	Lunch	USGS Cafeteria on your own
EPA Metadata Editor (EME 5.0)		
1:00	<i>Creating ISO metadata and Project Open Data metadata in ArcGIS using EME metadata editor Hands-on with EME 5.0</i>	Ana Greene <i>EPA</i> Catherine Harness <i>EPA</i>
NASA Metadata Management Tool (MMT)		
2:00	<i>NASA Data Center metadata management using the open source MMT Hands-on with the NASA MMT</i>	Katie Baynes <i>NASA</i>
2:50	Break	
NOAA Metadata Rubric		
3:10	<i>Assessing the robustness of ISO metadata using the NOAA Metadata Rubric Hands-on with NOAA Metadata Rubric</i>	Anna Milan <i>NOAA</i> Tyler Christensen <i>NOAA</i>
Alaska Consortium ISO Metadata Toolkit		
4:00	<i>Alaska Data Integration Working Group: ISO Metadata Toolkit using mdTools Hands-on with ISO Metadata Toolkit</i>	Joshua Bradley <i>FWS</i> Dennis Walworth <i>USGS</i>
5:00	Adjourn	