

# FGDC ISO Metadata Implementation Forum

January 13, 2016, 3:00-4:30 pm ET

## Agenda

### Webinar Instructions

**Call Information:** (703) 648-4848 or Toll Free: (855) 547-8255

**Code:** 26246184# (same for both numbers)

**WebEx:** <http://usgs.webex.com> - Select: "(50) FGDC ISO Implementation Forum"

3:00 – 3:10 **Welcome and Updates** – Jennifer Carlino, FGDC Metadata Coordinator

3:10 – 4:20 **NASA's Implementation of ISO 19115: the Common Metadata Repository**  
Presenter: Kathleen Baynes, NASA Goddard Space Flight Center

*Abstract: NASA's Earth Observing System Data and Information System (EOSDIS) generates, archives, and distributes enormous amounts of Earth Science data via its Distributed Active Archive Centers (DAACs). This data is accessed and employed by a broad user community. It is therefore imperative that reliable, consistent, and high-quality metadata be maintained in order to enable accurate cataloging, discovery, accessibility, and interpretation. To this end, the Common Metadata Repository (CMR) has been established to serve as a clearing house for these metadata. The CMR employs a metadata model that unifies crosswalk translations between various metadata formats including ISO 19115. This presentation will focus on the usage of ISO 19115 within the CMR including format translations, metadata guidance for new implementers, addressing issues encountered during the CMR model development, and future plans.*

4:20 Discussion and Wrap Up

4:30 Adjourn

*Please join us for the next ISO Forum meeting on Wednesday February 10, 2016 at 3 ET. Michael Östling from the European INSPIRE (Infrastructure for Spatial Information in the European Community) will be discussing their implementation of ISO/OGC metadata standards.*