



The EROS CalVal Center of Excellence (ECCOE) invites you to attend our first CalVal Workshop to address:

Cross-calibration of Landsat 8 OLI and Sentinel 2 MSI and its impact on data interoperability

November 13-14, 2017

Our Panel of Experts:

Landsat Calibration

Brian Markham, *NASA GSFC*
Ron Morfitt, *USGS EROS*

Sentinel 2 Calibration

Ferran Gascon, *ESA*
Sebastien Clerc, *ARGANS*

Geometric Calibration

Jim Storey, *USGS EROS SGT*

Landsat/Sentinel 2 Applications

Jeff Masek, *NASA GSFC*
David Roy, *SDSU*
Adam Lewis, *Geoscience Australia*
Nima Pahlevan, *NASA GSFC*

Workshop format:

- Presentations from panel of experts
- Panel discussions
- Audience Q&A

Desired Outcomes:

- Better understanding of cross-calibration of Landsat and Sentinel 2.
- Understanding the impact of cross-calibration on data interoperability.
- Recommendations for further cross-calibration of these sensors.
- Recommendations for cross-calibration methodology of other optical remote sensors.
- Publication of workshop results.

PECORA 20

Sioux Falls Convention Center
Sioux Falls, SD
November 14-16, 2017

U.S. Department of the Interior
U.S. Geological Survey