

**National Geospatial Advisory Committee  
March 2017 Meeting Summary**

**ACTIONS, DECISIONS, RECOMMENDATIONS**

**Review and Adoption of December 2016 NGAC Minutes**

**DECISION:** The NGAC adopted the minutes of the December 14, 2016 NGAC meeting.

**Geoplatform**

**ACTION:** FGDC will schedule a webinar demonstration of the GeoPlatform website for NGAC members. NGAC members are encouraged to register for accounts on the Geospatial Platform ([www.geoplatform.gov](http://www.geoplatform.gov)) prior to the webinar.

**3D Elevation Program**

**ACTION:** USGS plans to request NGAC feedback and comments on the 3DEP Multi-year Plan at the June NGAC meeting.

**Standards**

**DECISION:** The NGAC adopted the paper, "Geospatial Standards: A National Asset," pending minor editorial changes.

**ACTION:** The FGDC will consider asking the NGAC for further input on the potential scope and design for a registry of key standards.

**Landsat Advisory Group**

**ACTION:** The Landsat Advisory Group will provide draft papers addressing Task 1 (Smallsats) and Task 2 (Temporal Data Cubes) from the 2016 NGAC guidance prior to the June 2017 NGAC meeting.

**Short-term Work Groups:**

The NGAC discussed the possible formation of several short-term work groups to address key topics. The potential work groups included the following:

- Geospatial technology and infrastructure
- Workforce & education
- Address the geospatial community's needs for Data as Services
- Cultural and historical geospatial assets held by Federal agencies

**ACTION:** FGDC and NGAC leadership will work with NGAC members and agency contacts to scope and establish work groups, as appropriate, to address key topics.

**2017 NGAC Guidance**

**ACTION:** FGDC will develop additional guidance for the NGAC, based on FGDC and NGAC inputs, prior to the June 2017 NGAC meeting.

**Next Meeting**

The next NGAC meeting is scheduled for June 13-14, 2017 at the U.S. Department of the Interior in Washington, DC. Additional information will be provided prior to the meeting.