

**Booz Allen Hamilton Inc.
Private, Space-Based Remote Sensing System
NOAA Public License Summary**

On January 23, 2015, Booz Allen Hamilton Inc. ("Booz Allen") received a license from the National Environmental Satellite, Data and Information Service of the National Oceanic and Atmospheric Administration, an agency of the U.S. Department of Commerce, to operate a private, space-based remote sensing system. Booz Allen's contact information is:

Booz Allen Hamilton Inc.
8283 Greensboro Drive
McLean, VA 22102
703-902-5000

The system consists of Centennial-1, a satellite scheduled to be launched into low-Earth orbit in April 2015 and related ground infrastructure, including the command and control system.

Centennial-1 is a 1U cubesat low-Earth orbit electro-optical imaging system that will operate from a 420 kilometer orbit with a 93-minute orbital period at an inclination of 51.65 degrees. Centennial-1 will take part in a series of experiments for the Air Force Research Laboratory in which a ground-based laser will image the satellite as part of an evolutionary process to develop space situational awareness technology. Centennial-1 will have an onboard photon detector to measure laser energy received at the satellite. Centennial-1 will also capture on-orbit imagery and transmit it back to a ground station.

For more information, please contact:

Brian Gunderson
Principal
Booz Allen Hamilton Inc.
1900 Founders Drive
Ste. 300
Dayton, OH 45420
937-781-2836
Gunderson_Brian@bah.com

and

Kevin Minsky
Associate General Counsel
Booz Allen Hamilton Inc.
8283 Greensboro Drive
McLean, VA 22102
703-377-1184
Minsky_Kevin@bah.com