

**Private Remote Sensing System
License Public Summary**

Teledyne Brown Engineering, Inc.

On November 5, 2013, the National Environmental Satellite, Data and Information Service of the National Oceanic and Atmospheric Administration, an agency of the U.S. Department of Commerce, granted a license to Teledyne Brown Engineering, Inc. (“Teledyne”), a wholly-owned subsidiary of Teledyne Technologies Incorporated, to operate a private remote Earth sensing space system named the Multiple User System for Earth Sensing (“MUSES”). Teledyne’s contact information is:

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MUSES will be affixed to the International Space Station (“ISS”), which orbits the Earth at a near circular altitude of between 330 kilometers and 410 kilometers at an inclination of 51.6 degrees. The MUSES platform can host up to four Earth sensing instruments, including panchromatic, hyperspectral, and multispectral sensing instruments, and may host different Earth sensing instruments at different times. The panchromatic and multispectral sensing instruments will have a best resolution of one meter, while the hyperspectral sensing instruments will have a best resolution of 15 meters. For further information, please contact:

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