

## Private Remote Sensing System License Public Summary

On December 6, 2000, the National Environmental Satellite, Data and Information Service of the National Oceanic and Atmospheric Administration, an agency of the U.S. Department of Commerce, issued or otherwise granted a License (the "License") to:

DigitalGlobe, Inc.  
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to operate a private, commercial, space-based, remote sensing system named QuickBird Follow-on, consisting of two satellites.

QuickBird Follow-on 1, also known as the QuickBird 2 satellite, a low-earth orbit electro-optical imaging satellite system, which is designed to collect 0.615 meter resolution panchromatic and 2.46 meter multispectral imagery at 450 kilometer altitude with 97.3 degree orbital location and sun synchronous inclination, was successfully launched on October 18, 2001.

QuickBird Follow-on 2, a low-earth orbit electro-optical imaging satellite system, is designed to collect 0.5 meter resolution panchromatic and 2 meter multispectral imagery at the proposed 475 kilometer altitude with 97.8 degree orbital location and sun synchronous inclination.

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