

**GeoEye Imagery Collection Systems Inc.
Private Remote Sensing System License Summary of
GeoEye 2 & 3**

On January 14, 2010 the Commercial Remote Sensing Regulatory Affairs Office of the National Oceanic and Atmospheric Administration, an agency of the Department of Commerce, granted GeoEye, Inc.'s request to amend the IKONOS Block II Add-On system License held by its affiliate to change the system name to the GeoEye 2 & 3 Constellation of Low-Earth Orbit, Electro-Optical Imaging Satellites. On May 14, 2010 the GeoEye 2 & 3 license was updated to reflect the corporate name change of ORBIMAGE Inc. to GeoEye Imagery Collection Systems Inc.

GeoEye 2 & 3 are planned third generation commercial Earth observation satellites. GeoEye-2 will be launched during 2014 and GeoEye-3 will be launched thereafter. GeoEye-2 & 3 will each collect large areas of up to 700,000 sq. km. per day, or over 255 million sq. km. per year. GeoEye-2 and 3 will each simultaneously collect 0.25-meter ground resolution black-and-white (panchromatic) images and 1.0-meter color (multispectral) images. Designed to take digital images of the Earth from 422.5 miles (680 kilometers) and moving at speeds of about four-and-a-half miles (seven kilometers) per second, the satellite cameras will distinguish objects on the Earth's surface as small as 0.25-meter or 10 inches in size. Due to U.S. licensing restrictions, non-U.S. Government customers will receive imagery from the satellites at no better than half-meter ground resolution.

GeoEye 2 & 3 is designed as a space-based imaging constellation system. Each satellite will consist of the following segments: an expendable launch vehicle, satellite, a sensor (pointable electro-optical camera), ground-based satellite command and control network, ground-based data receiving antenna, and one or more ground-based data processing and distribution centers.

For further information please visit www.geoeye.com or contact:

Dan Connors
Associate General Counsel
GeoEye, Inc.
21700 Atlantic Boulevard
Dulles, VA 20166
Telephone: (703) 480-9565