



**HEXAGON**

## Hexagon Imagery Program

Current and Quality Imagery for Industry Professionals

**Finally there is an orthorectified aerial imagery program, designed with the industry professional in mind...**

### TAKING AIRBORNE IMAGERY TO NEW HEIGHTS

With the release of the Hexagon Imagery Program (HxIP), quality geospatial imagery, captured with Leica Geosystems' airborne sensors, is now available.

Partnering with some of the most notable aerial acquisition firms across the globe - Hexagon's airborne sensor customers, this ecosystem of valuable data and content provides:

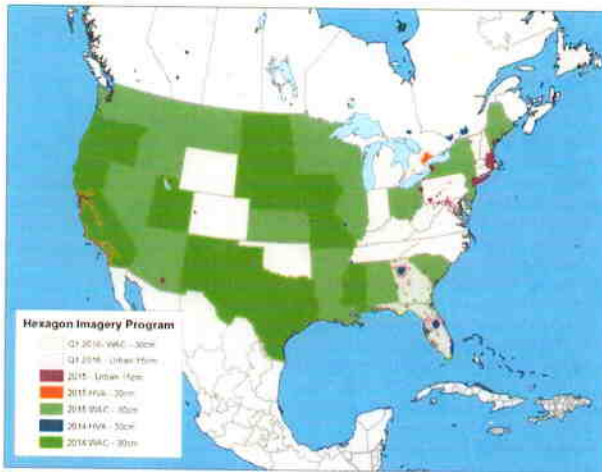
- 30cm/1 foot resolution for Wide Area Coverage (WAC)
- 15cm/6 inch resolution for Urban Area Coverage (UAC) – defined as areas with greater than 50,000 population
- four-band (R,G,B, and NIR)
- set specifications and accuracy standards
- metadata
- planned refresh schedule

### PROVIDING ON-DEMAND AERIAL IMAGERY

The data is available as a service through both Esri and OGC protocols, on an annual subscription basis. The business model of “unlimited use, in all applications” ensures you are using a consistent dataset across all of your business units, divisions or offices. There is also an option to license the data through a hard delivery mechanism.

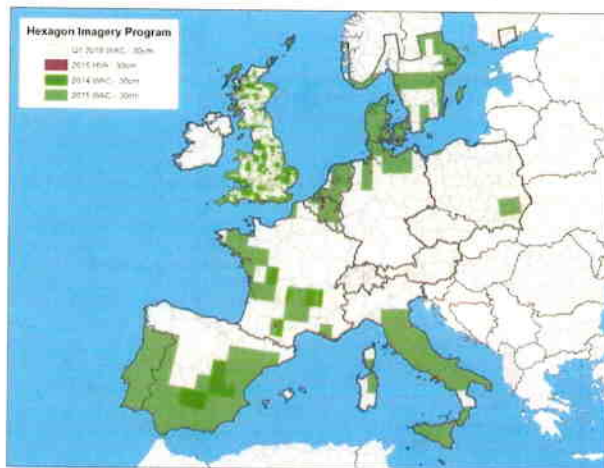
This program is producing a global offering, with initial acquisition plans underway for the entire continental United States, populated areas of Canada and all of Western Europe, for which, the planned refresh rate is currently 2 years for the WAC and 12-18 months for the UAC.

## 2014-2015 COVERAGE AREAS



### United States & Canada

To access our online status map, please visit:  
<http://tinyurl.com/HxIP-status>



### Western Europe

\*UAC – Urban Area Coverage: areas with greater than 50,000 population – 15cm resolution  
\*\*WAC – Wide Area Coverage: large areas, such as State-wide coverage – 30cm resolution

## PROFESSIONAL GRADE DATA

Orthorectified imagery that meets rigorous industry accuracy and quality standards through the use of the most sophisticated processing methodologies to provide industry professionals with a product that can be used with confidence. Enhance your GIS experience and make better decisions with the Hexagon Imagery Program (HxIP).

## ACCESSING HxIP

Today, the HxIP is available through the cloud via multiple content service providers:

- Esri's ArcGIS Marketplace
- Hexagon Geospatial's Power Portfolio
- Valtus

