



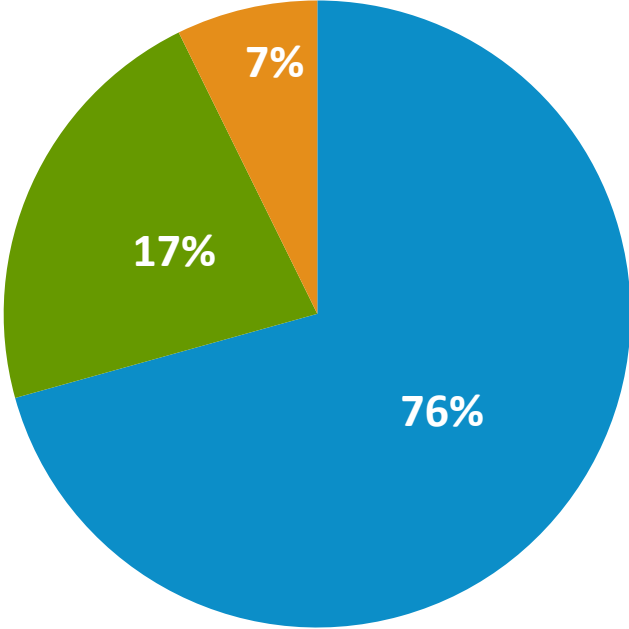
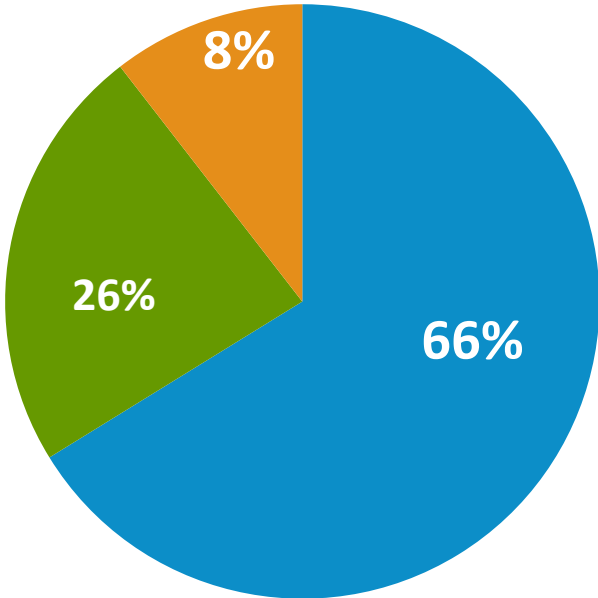
MundoGeo Connect: Future of Remote Sensing

May 29, 2012



Industry Growth: What are the Drivers?

GeoEye Revenue Mix



■ U.S. Gov't ■ Int'l ■ U.S. Commercial

■ Imagery ■ Prod. ■ NextView Cost Share

US Government Represents a Large Share

Industry Growth Drivers

U.S. Government

- › The role of commercial providers is expanding in U.S. Government imagery and architecture plans
- › EnhancedView contract – 10-year NGA program

Internet Search Engines

- › Increasing global demand for imagery and value-added content
- › Imagery enhances the user experience
- › An increasing number of distribution platforms

Location-based Services

- › Convergence of GPS, personal navigation devices, and mapping tools with new mobile technologies (iPhone, Blackberry, etc.)

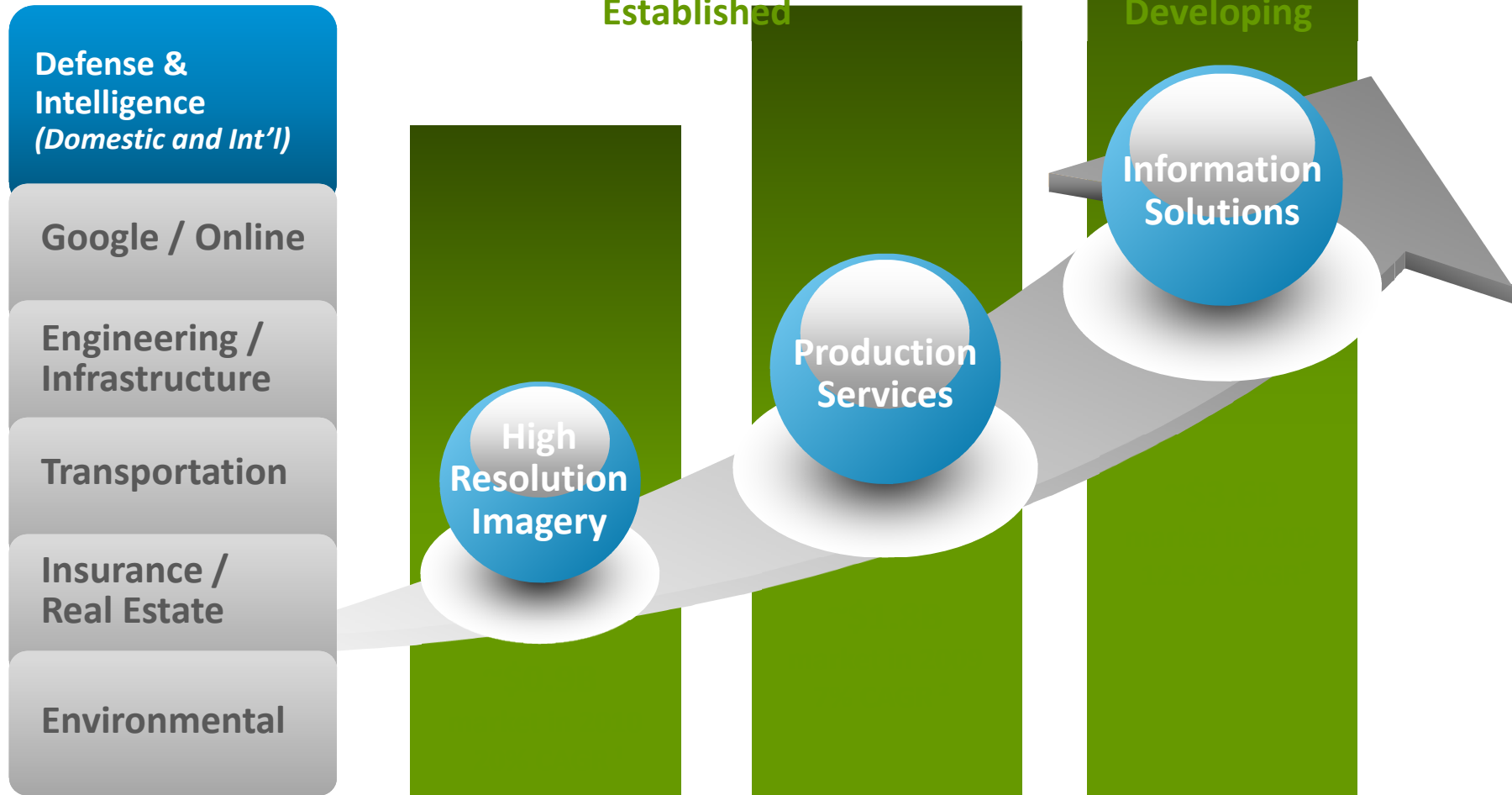
Spatial Data Mgmt.. and Processing

- › Strong growth and availability of data and imagery combined with improved accuracy and higher resolution
- › Strong demand for advanced processing and analysis

Emerging Markets for Geospatial Information

- › Moving from desktop applications to enterprise and Web-based systems
- › Cloud computing drives the market for business intelligence and software-as-a-service platforms

Global Market Opportunities



¹ Euroconsult, Assessment of the High Resolution Optical Earth Observation Market – 2011; 4 year forward looking CAGR

² Euroconsult, Satellite-Based Earth Observation - 2010

³ IDC, Worldwide Spatial Information Management Software 2008-2012 Forecast



Trend: Commercial Imagery Reliance & Demand



March 12, 2011

Japan, Before and After the Quake and Tsunami

The Number One Viewed Item for 2011 on Facebook's Top 40 List

The screenshot shows the New York Times website's 'Asia Pacific' section. The main headline is 'Satellite Photos of Japan, Before and After the Quake and Tsunami', dated March 15, 2011. Below the headline is a slider interface for comparing satellite images. The left image, dated Nov. 15, 2009, shows the Fukushima Daiichi Nuclear Plant in a state of normal operation. The right image, dated March 18, 2011, shows the same plant in a state of significant destruction, with debris and damaged structures. Labels for 'Reactor No. 4', 'Reactor No. 3', 'Reactor No. 2', and 'Reactor No. 1' are visible in the bottom right of the images. A small map of Japan is also present, highlighting the location of the plant.

From March 13, when the New York Times first published this, to Nov. 30, the Japan before/after interactive had **14,884,530** page views. Also seen on:

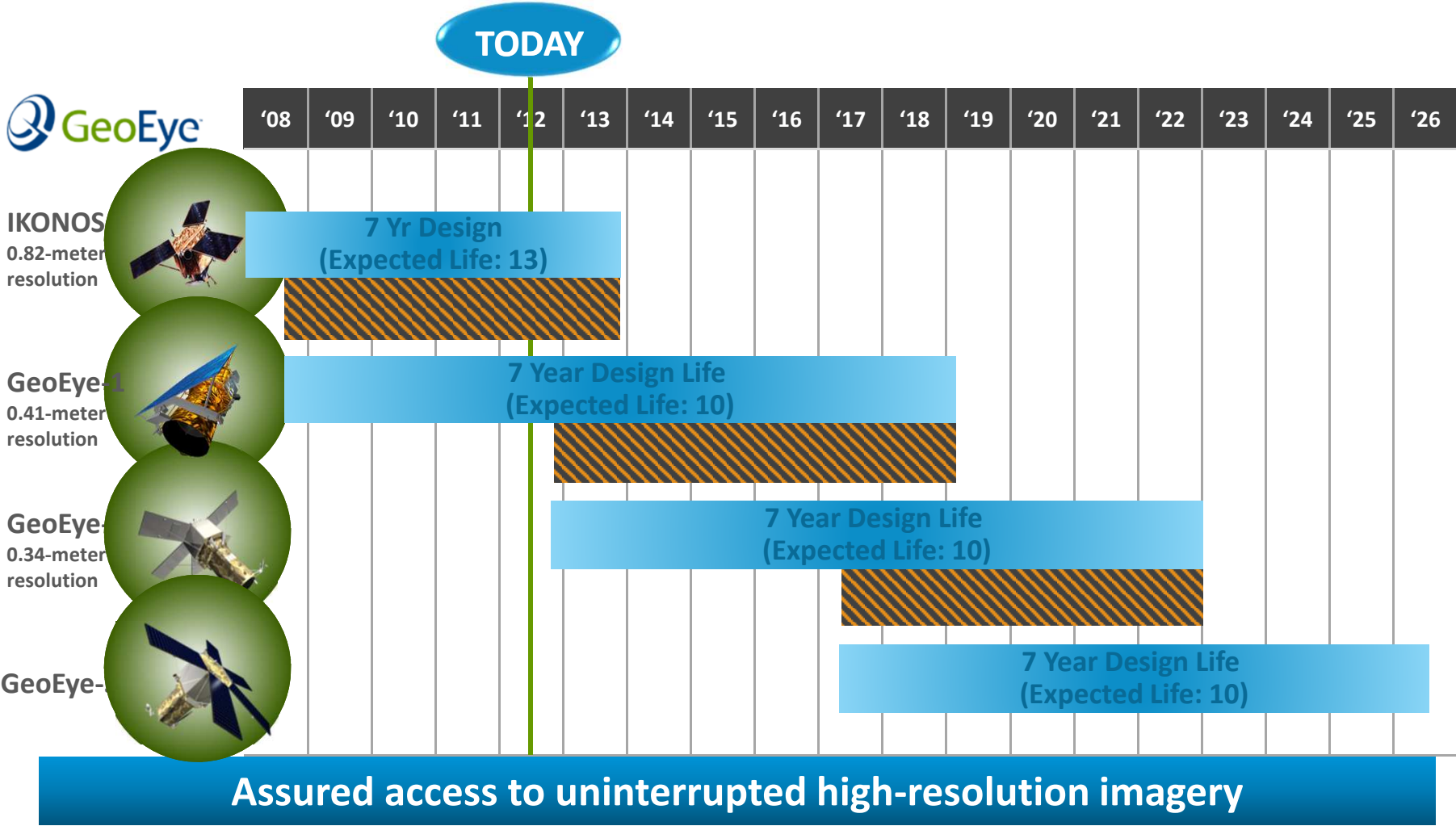
The Washington Post

THE WALL STREET JOURNAL.





Continuity of Imagery



Growing Capabilities



IKONOS
September 1999
0.82m



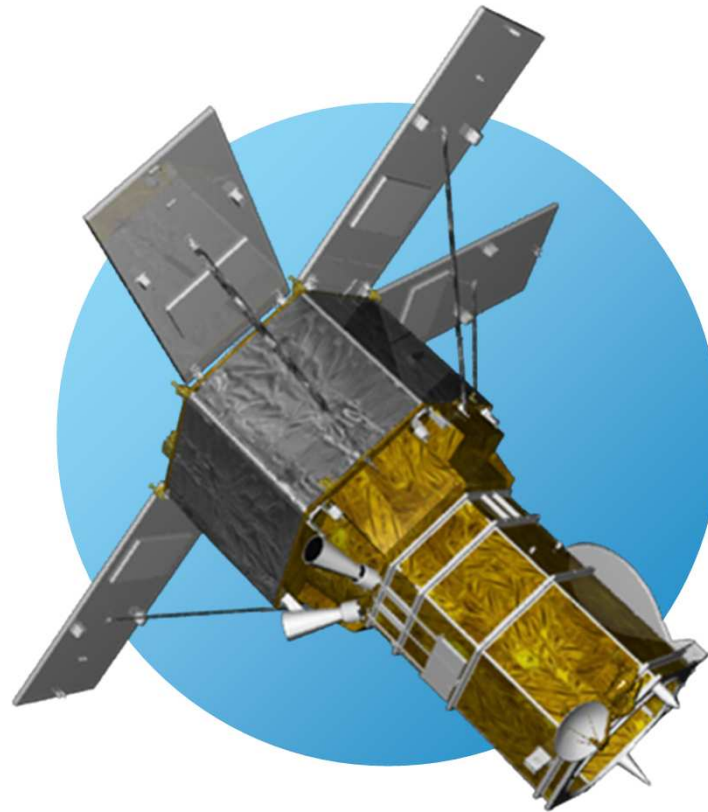
GeoEye-1
Sept. 6, 2008
0.41m



GeoEye-2
2013
0.34m

GeoEye-2 Program

- Lockheed Martin Building the satellite
- ITT Exelis delivered imaging system on April 10, 2012
- Similar optical performance as GeoEye-1, but with better resolution (34 cm)
- Control moment gyros to maneuver faster for point target collections
- High geo-location accuracy
 - 3.5m Expected
- 1.1m optical payload
 - Visible Panchromatic (.34m)
 - 4 MSI Bands (1.34m)



Builds upon GeoEye-1 legacy as the world's most advanced commercial imaging satellite

GeoEye-2 Launch Schedule

› Launch Period: Q1 2013

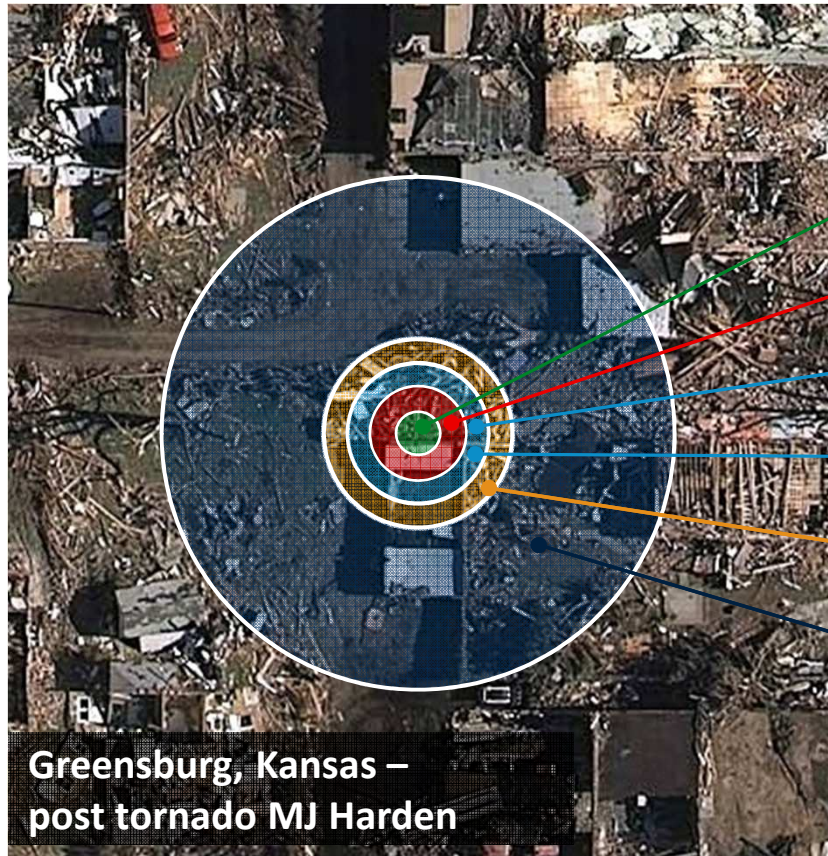
– Present Planning date is March 26, 2013



Lockheed Martin Atlas V 401 has been selected as the launch vehicle

PROVEN RELIABILITY EXPERIENCE WITH ATLAS

GeoEye-1 is the World's Most Accurate Commercial Imaging Satellite



Greensburg, Kansas – post tornado MJ Harden

Satellite	Accuracy
GeoEye-2	<3.5 meter expected <5.5 meters (spec)
GeoEye-1	<3.5 meter actual <5.5 meters (spec)
WorldView-1	6.5 Meters (spec)
WorldView-2	6.5 Meters (spec)
IKONOS	7.8 meters (actual) 15m (spec)
Quickbird	23 meters (spec)

GeoEye's satellite imagery has *twice* the accuracy of its nearest competitor

GeoEye collection assets shown at actual accuracy, others at specified; representation of accuracy on imagery

Company Overview

Imagery from Satellite and Aerial platforms

GeoEye-1 , IKONOS, and Aerial (MJ Harden)

Value-Added Production facilities

Thornton, CO; St. Louis, MO; Mission, KS

GeoEye Ground Collection stations for satellite imagery

- › Dulles, VA
 - › Thornton, CO
 - › Fairmont, WV
 - › Tromso, Norway
 - › Fairbanks, AK
 - › Point Barrow, AK
 - › Troll, Antarctica
 - › Kiruna, Sweden
-

Information Services

GeoEye Analytics
Web Dissemination - EyeQ
Marine Information Services

Employees:

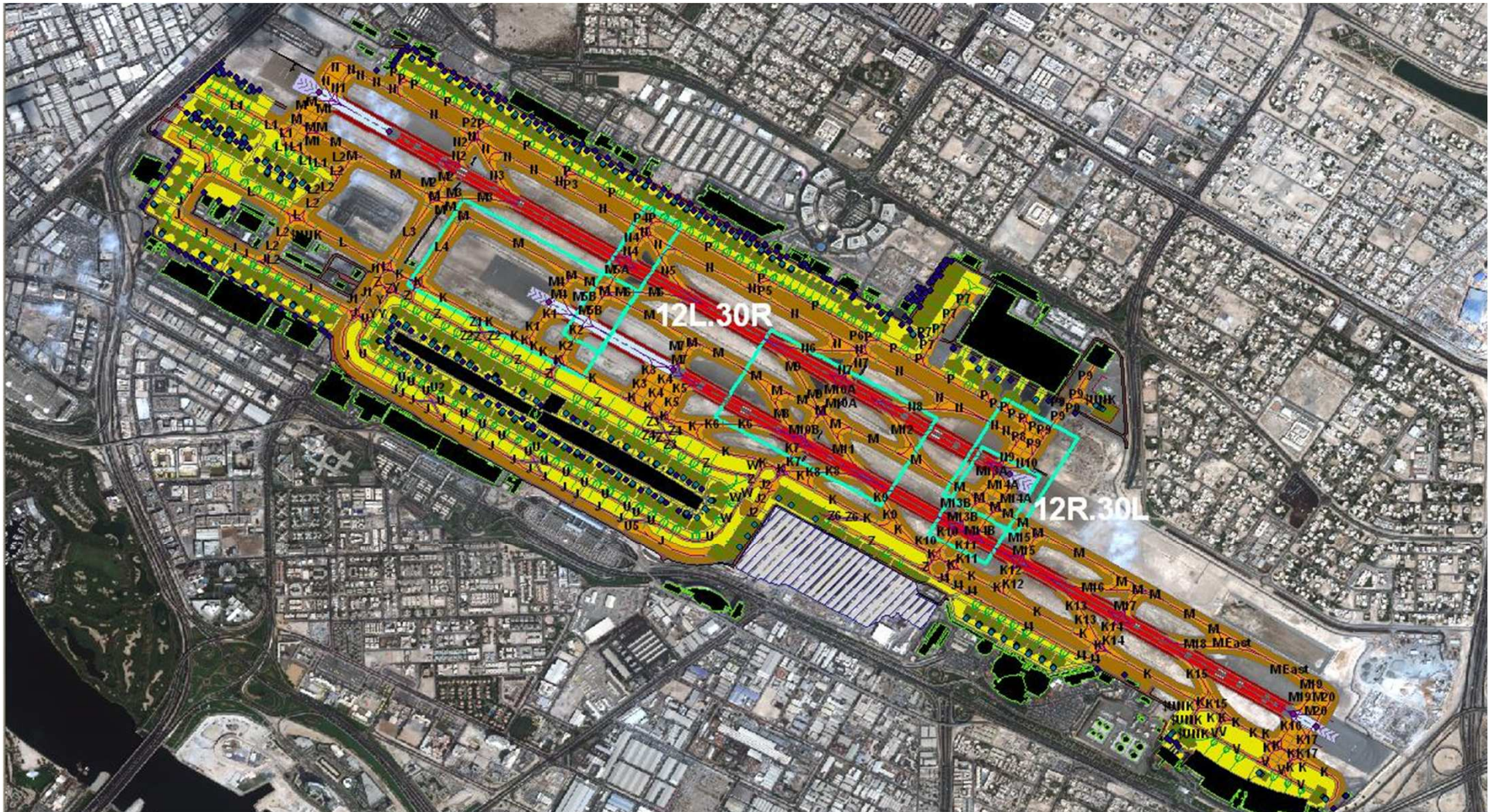
750, majority of employees | majority have U.S. Government clearances

NASDAQ Symbol: GEOY



Trend: Value Added Products

Dubai International Airport





Trend: Value Added Services

Web Dissemination Platform

Collection Systems

- GeoEye-1, GeoEye-2
- Others

Products

- Airport Mapping Database
- SeaStar
- Others


3rd Party Content




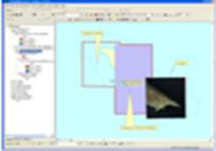
› **On-Demand Processing and Dissemination Services**


- Service Oriented
- Source Agnostic
- Open Architecture
- Secure
- Scalable
- Interoperable

End-User Environment

- 

GeoEye RDOG Portal
- 

Partner and Customer Portals
- 

End-user Applications
- 

Customer Devices

Note: The first phase of EyeQ launched in April 2010. Various elements of the above capabilities are under development.

How GeoEye Analytics Works

Multi-Source Content and Intelligence Data

- › Geographic Data
- › Historical Events
- › Cultural Features
- › Socio Economic Data
- › Signals Intelligence
- › Demographics
- › Infrastructure
- › Weather

Data Fusion & Predictive Analytics Engine

- › Subject matter expertise
- › Proprietary tools



Actionable Intelligence and Insight

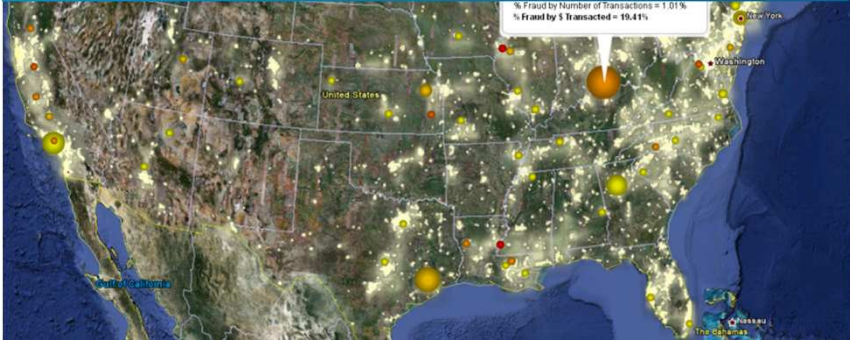
Answers the questions:

- › Where is something most likely to occur?
- › Where is the greatest risk?
- › How should I best deploy my resources?
- › What has changed since yesterday?



Predictive Analytics Examples

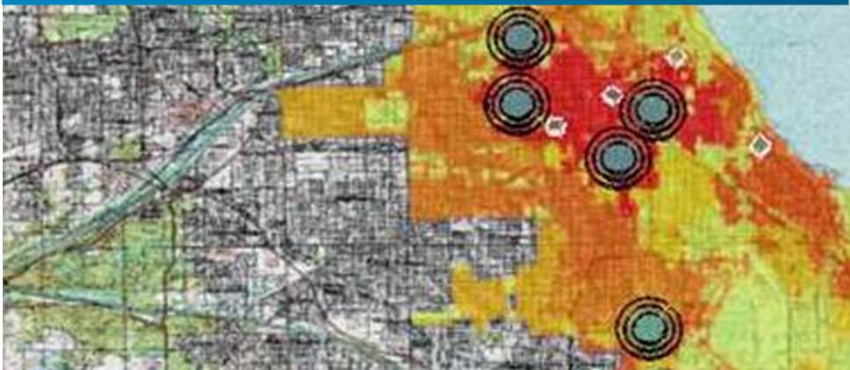
Credit card fraud activity?



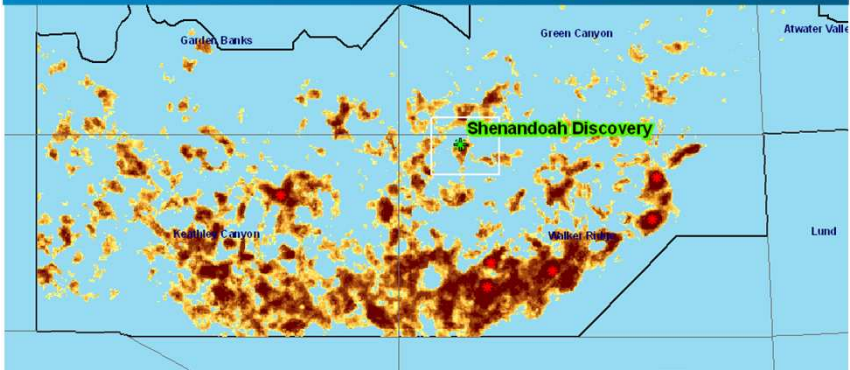
Next sniper attack?



Safest route?



Locations of natural resources in deep wells and mines?





Thank you