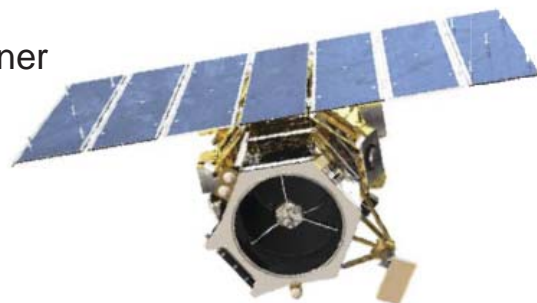


Satellite Imagery

Map, monitor and measure the earth's surface with the highest resolution and most advanced accurate imagery in the world.

- Large Area Coverage via Commercial Satellites
- Review and Inspect Remote Sites in a Cost Effective Manner
- Model and Design Large-scale Construction Project Plans
- High Positional Accuracy for Far-reaching Projects
- Allocate Staff Appropriately per Construction Site
- Secure & Easy-to-use



Gain access to powerful satellite imagery of your project from space

EarthCam delivers imagery from programmable commercial satellites to create custom photographs of your jobsite. The 0.5-meter resolution imagery is so accurate that it discerns an object on the ground approximately 16 inches in size using both multispectral imagery and panchromatic imagery.



1-meter resolution



0.5-meter resolution

View the entire scope of any engineering or infrastructure project from 1-meter and 0.5-meter resolution imagery.

Industry Applications

Our capabilities serve commercial and government demand worldwide for information products and services in State and Local Governments, Damage Assessment/Disaster Relief, Oil and Gas, Transportation, Mining, Real Estate and Construction Industries.



Burj Khalifa Building, Dubai

ATLANTA
BOSTON
CHICAGO

COLUMBUS
DUBAI
DUBLIN

HONG KONG
HOUSTON
LAS VEGAS

LONDON
LOS ANGELES
MOSCOW

NEW ORLEANS
NEW YORK
QATAR

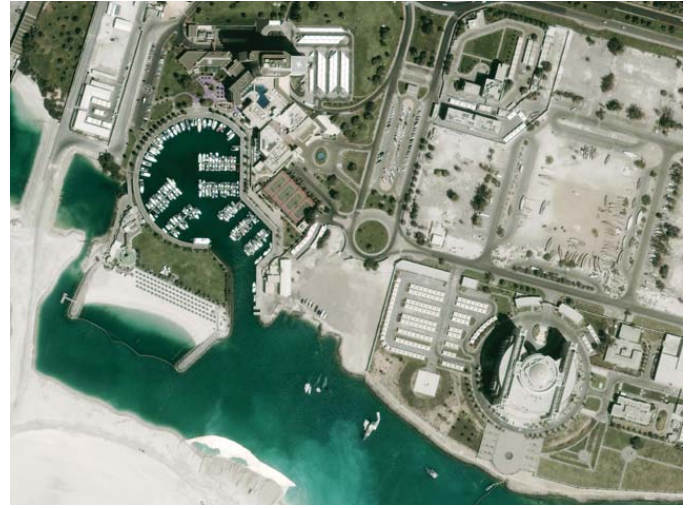
SAN FRANCISCO
SEATTLE
WASHINGTON DC

+1-201-488-1111
www.earthcam.net

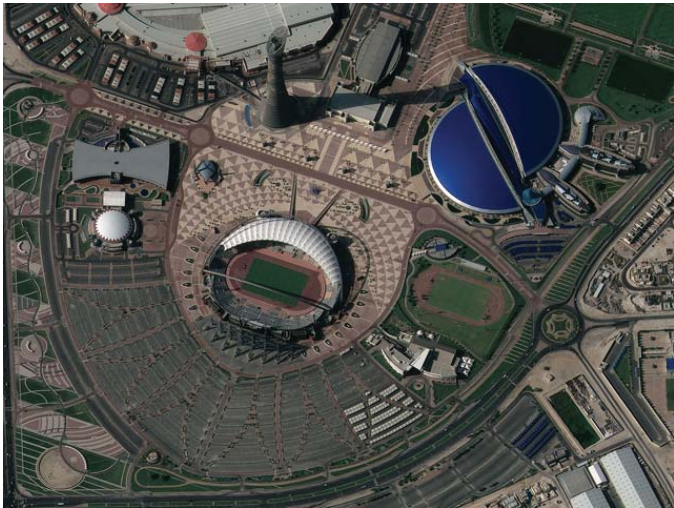
Satellite Imagery Examples



Dubai International Airport, Abu Dhabi, UAE



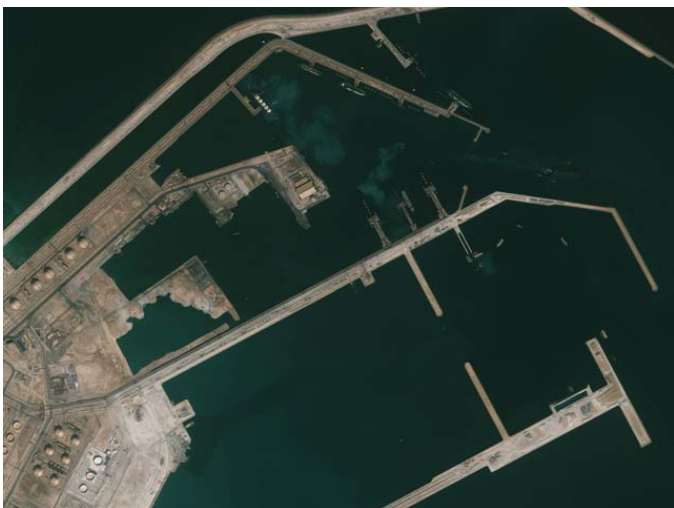
Intercontinental Hotel, Abu Dhabi, UAE



Doha Sports City, Doha, Qatar



The Pearl-Qatar, Doha, Qatar



Ras Laffah Port, Al Khor, Qatar



Riyadh King Kahlid International Airport, Riyadh, Saudi Arabia