










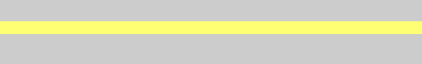



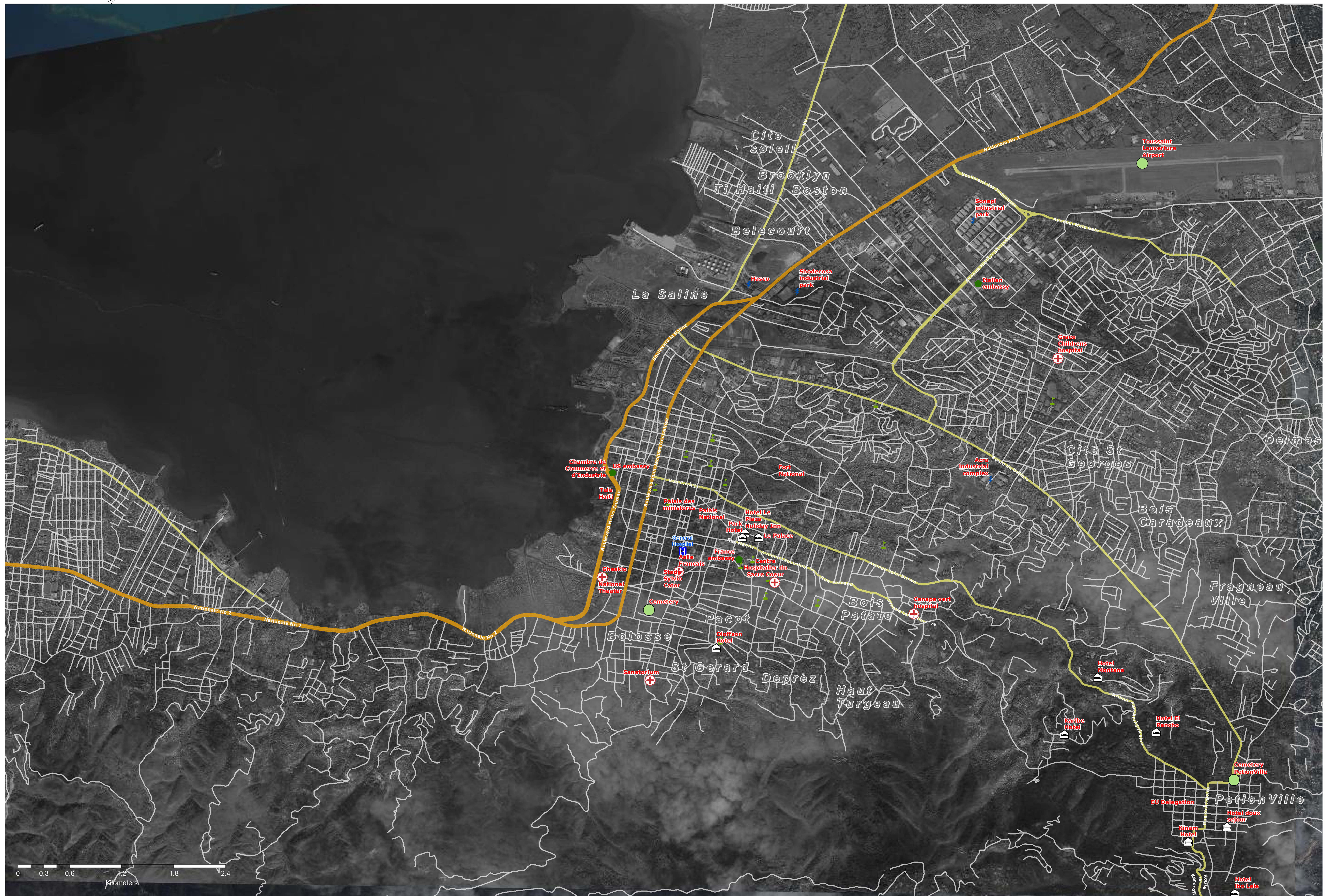
Legend

Critical Infrastructures

-  Working Hospital
-  Hospital/Clinic destroyed
-  Embassy
-  Government buildings
-  Hotel
-  Industry
-  Infrastructures
-  Media
-  Schools
-  University

Roads

-  primary
-  secondary
-  residential



GDACS Situation Report

On 12/01/2010 09:53:10 PM UTC an earthquake of magnitude 7.0 has struck an very highly populated area in the Ouest Province (population: 2.2 million) in Haiti. GDACS estimates the likelihood for need of international humanitarian intervention to be high (Red alert). Reports speak about more than 100.000 casualties.


GLIDE No. EQ-2010-000009-HTI

Map Information

The map presents the area of the Haiti Earthquake (12 January 2010). A WorldView (DigitalGlobe) Satellite image of 13 January 2010 is overlaid by road data from the OpenStreetMap project, along with points of interest data from JRC.

Spatial Reference: GCS - WGS 1984
Map Scale: 1:15 000 (A0)
Time Reference: 12th of January 2010
Background Data: WorldView-1 (13/1/2010)

A joint initiative of the United Nations and the European Commission

 The Global Disaster Alert and Coordination System provides near real-time alerts about natural disasters around the world and tools to facilitate response coordination, including media monitoring, map catalogues and Virtual On-Site Operations Coordination Centre.

www.gdacs.org
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