2012 Color Orthophoto
Leaf-Off
Plainville, CT

EXPLANATION
This map displays 2012 high resolution orthophotography for the Town of Connecticut. It is a natural color, leaf-off, 1 foot (30.5 meter) aerial survey taken in the Spring of 2012. The location and shape of features in other GIS layers will not exactly match information shown in the aerial photography primarily due to differences in spatial accuracy and data collection dates. Street level data such as major intersections, CIS sources, state routes, streets, railways, and ferry crossings are displayed yet may not match the locations of such features on the orthophotography. Also shown are airports, hospitals, educational facilities, tram stations, and town boundaries. Important geographic locations and landmarks are labeled.

DATA SOURCES
ORTHOPHOTOGRAPHY: Aerial imagery is provided through partnership between Connecticut Department of Emergency Services and Public Protection (CTDEPP), the Connecticut Department of Transportation (CDOT), and the Federal Emergency Management Agency (FEMA). The data was collected and processed by the United States Geological Survey (USGS), and the data is owned by the United States Department of the Interior (USDI). The data was validated through the partnership between the Connecticut Department of Emergency Services and Public Protection (CTDEPP), the Connecticut Department of Transportation (CDOT), and the Federal Emergency Management Agency (FEMA) using the highest quality orthophotography currently available.

BASE MAP DATA: Based on data originally from I/O WorldView-2 (IWV-2) satellite imagery, photomosaic maps published between 2009 and 2011 includes national boundaries, railroads, airports, geographic names and geographic place names and other base map data. These names and titles are from the 1999, 1999, copyright data. These data includes other current data complete.

METADATA STATE/county: Map this CT DEP website for the map and a variety of others in PDF saved. Visit the CT DEP website to download the base map digital spatial data shown on this map.