This map displays 2012 high resolution infrared orthophotography for the State of Connecticut. It is a color infrared, leaf off, 1 foot (30-meter) aerial survey taken in the spring of 2012. This infrared orthophotography provides many services, such as observing crop and vegetation conditions, as well as supporting climate and weather studies. The location and shape of features in other DBF layers will not exactly match information shown in the aerial photography primarily due to differences in spatial accuracy and data collection dates. Structural data such as major intersections, US routes, state routes, streets, railroads, and ferry crossings are displayed but may not match the locations of each feature on the orthophotography. Also shown are airports, hospitals, K-12 schools, community college campuses, and town boundaries. Important geographic locations and landmarks are labeled.

DATA SOURCES
ORTHOPHOTOGRAPHY - Aerial imagery is provided through a partnership between Connecticut Department of Emergency Management and Homeland Security and the Connecticut Department of Transportation (CTDOT), as the State of Connecticut's digitized map; orthophotography support through project management, contract administration, and quality assurance/quality control (QA/QC).
BASE SHP DATA - Based on data originally from 1:24,000-scale USGS 7.5 minute topographic quadrangle maps published in 1955-1995 and updated in 2000-2010. The data includes roads, railroads, water bodies, lakes, streams, rivers, ponds, and other water bodies. Topographic features include points, polylines, and polygons. Features such as county lines, town lines, and ZIP codes are also displayed. Feature sizes, shapes, and locations are subject to change. Features shown are subject to change and vary by data source. Accuracy varies by base map source.

BASE DATA ABBREVIATIONS: SHP = Shapefile
CDB = Connecticut Database

MAPS AND DIGITAL DATA - Visit the CT DEP website for full map and a variety of other digital datasets. Visit the CT DEP website to download the full map digital spatial data shown on the map.