# Identification information

* **Originator**: Connecticut Institute for Resilience and Climate Adaptation (Circa)
* **Title**: CVI: Sensitive Index
* **Geospatial Data Presentation Form**: Raster and vector digital data
* **Link**: Circa Main Server *D:\Arcmap*
* **Abstract**: This data table is the mean computed using layers of population with disability, population with employment, population with health insurance, population under 18-year-old, population over 25-year-old, population density, slope and soil flooding.
* **Spatial Domain**:

north bounding: 4697924.651800 (m)

south bounding: 4623524.749677 (m)

east bounding: 1770933.490928 (m)

west bounding: 1615533.539872 (m)

* **Place:**

United States

Connecticut Coastal Cities

# Entity and attribute information

## Layers

**Data Type**: Shapefile Feature Class

**Shapefile:** D:\Arcmap\ct\_Index\grid\_100\_square200\Final\_Indicators\new\output\sensitive.shp

**Fields:**

*cogs*

*city*

*Lon1*

*Lat1*

*x*

*y*

*mean*

*disabilityNEW*

*employmentNEW*

*healtinscuranceNEW*

*minor\_populationNEW*

*senior\_populationNEW*

*slopeNEW*

*soil\_floodingNEW*

*track\_populationNEW*

## Metadata Reference Information

* **Author**: Caterina Massidda
* **Data:** 9/4/2019