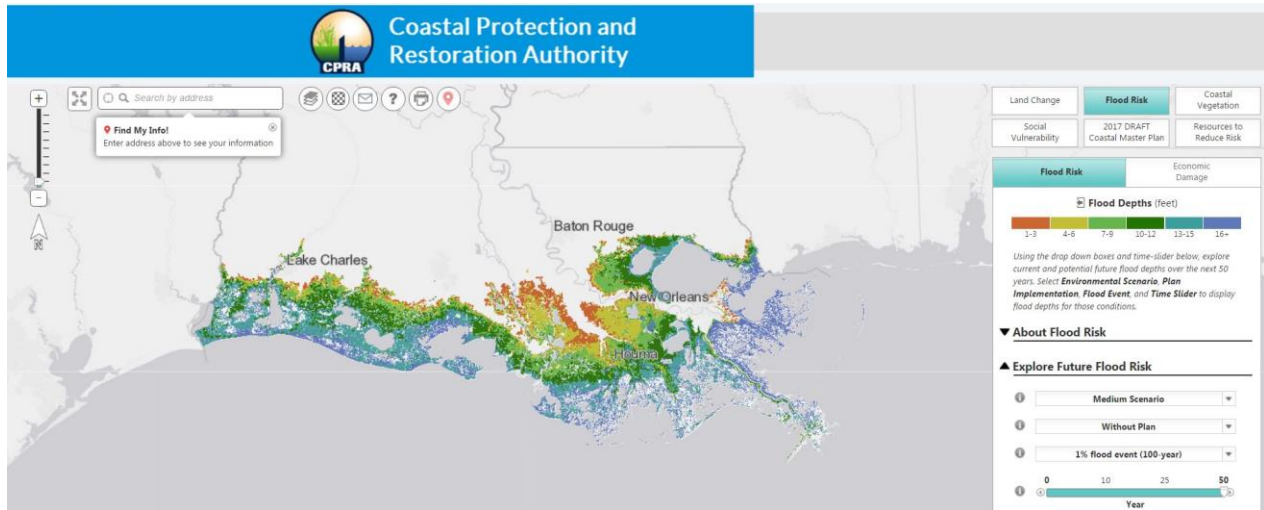




## CPRA Releases 2017 Master Plan Data Viewer



The Coastal Protection and Restoration Authority is releasing an update to the **Master Plan Data Viewer**, an online tool that lets residents learn more about their current and future flood risk. The viewer was created in response to the public’s number one question about the coast, which is: “How bad is flooding going to get?”

The viewer is an interactive tool that allows people to go online, type in a location, and learn how likely that place is to flood from hurricanes and coastal storm surge. People can also see estimated damages from storm surge flooding, as well as estimates of how flood risk could change as master plan projects are constructed.

The viewer serves as a one-stop shop for much of the information that was produced as part of the 2017 Coastal Master Plan. The viewer provides insight into current and future land change, flood depths, economic damage, coastal vegetation, social vulnerability, 2017 Master Plan Projects, and resources to reduce risk. Users can explore how the coast may change under different environmental scenarios and at different points in time over the next 50 years. For example, land change and coastal vegetation information is available at 10-year time steps. Flood depths are available for 10, 25, and 50 years into the future for various storm events.

Also, users can obtain more information about master plan projects such as descriptions, cost, implementation period, and if the project becomes funded and moves into different stages of planning, design, and construction. Residents can better access the information about protection and restoration projects that benefit their families and communities.

Visit the **Master Plan Data Viewer** at:

<http://cims.coastal.louisiana.gov/masterplan>