Immersive Street View of Sea Level Rise

Boca Raton, Fla. (Oct. 17, 2018) – FAU's Center for Urban and Environmental Solutions (CUES) recently screened a video using three-dimensional, virtual reality technology for their project on the impact of sea level rise on transportation. As part of the project, CUES will be engaging stakeholders in Fort Lauderdale on sea level rise.

Organized by FAU's Center for Environmental Studies, the non-partisan, science-based video presentation was part of a King Tide program highlighting resilience initiatives underway in Florida. Co-hosts included CUES, Congressman Ted Deutch, Florida Sea Grant, Citizens Climate Lobby and American Flood Coalition.

For more information on the visualization project, contact John L. Renne. To watch a video depicting sea level rise, click here.



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