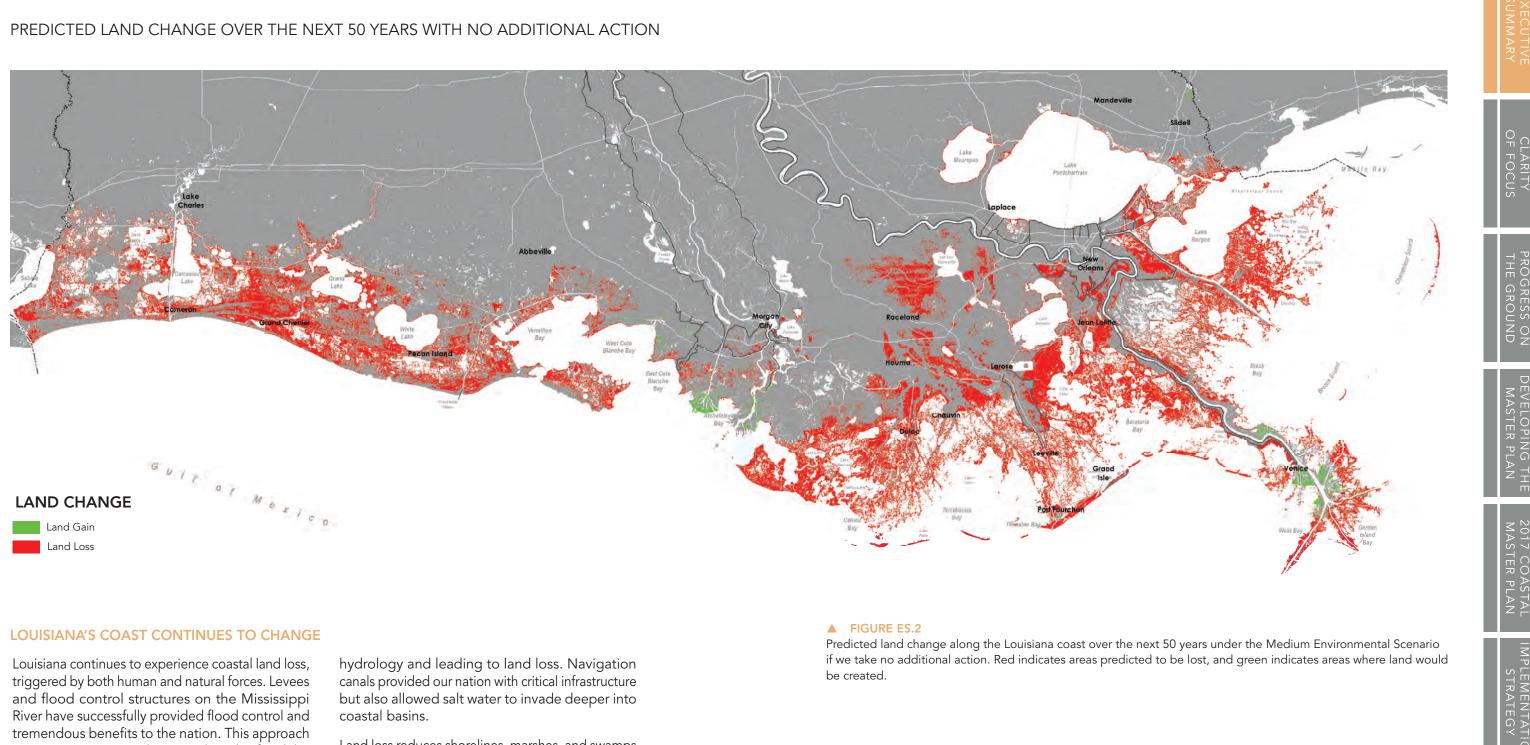
## A CHANGING LANDSCAPE



to river management, however, has also fixed the channel of the Mississippi River and tributaries within its banks, depriving the broader coastal ecosystem of the freshwater, sediment, and nutrients it needs to survive and thrive. Dredging canals for energy exploration and pipelines provided our nation with critical energy supplies, but these activities also took a toll on the landscape, altering wetland

Land loss reduces shorelines, marshes, and swamps that are a vital barrier and our first line of defense against storm surge and flooding. Coastal flooding has become an all too common occurrence due to powerful storm surges associated with tropical events made worse over the years by subsidence, sea level rise, and coastal land loss.

## 2,250 SQUARE MILES COULD BE LOST IF WE TAKE NO ADDITIONAL ACTION OVER THE NEXT 50 YEARS.

