

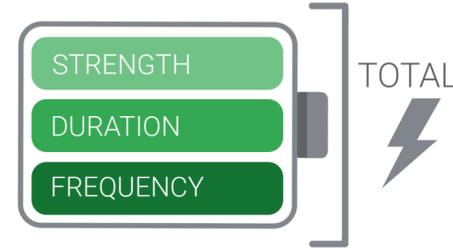
CLIMATE CHANGE & HURRICANES

Recipe For Disaster



Tools to Measure Intensity

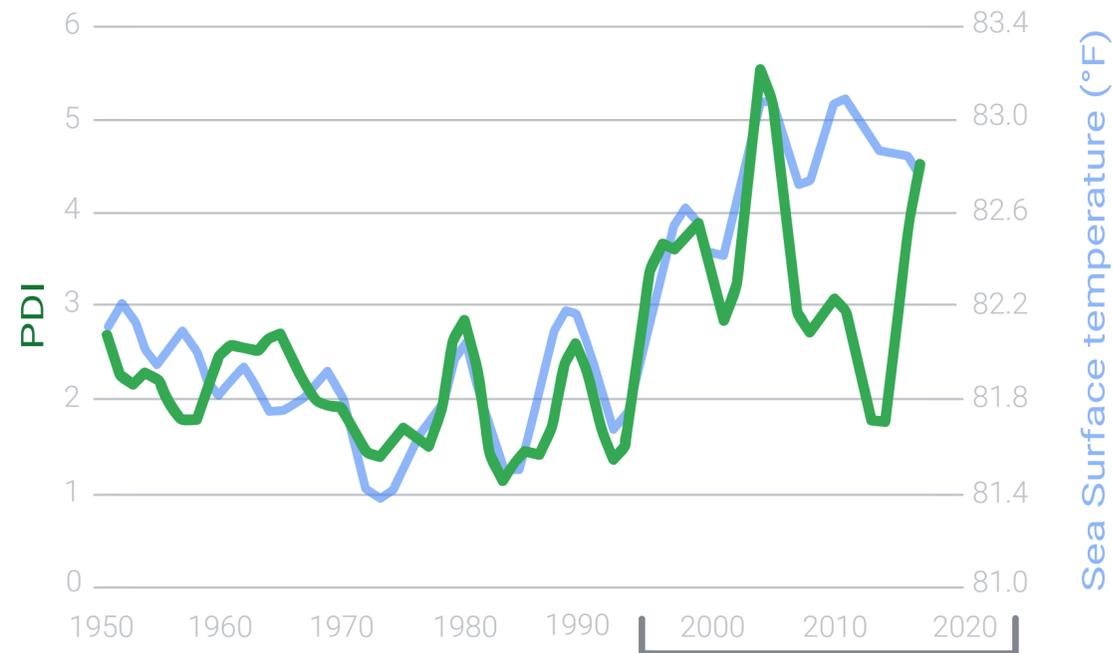
Power Dissipation Index (PDI)



Saffir-Simpson Scale

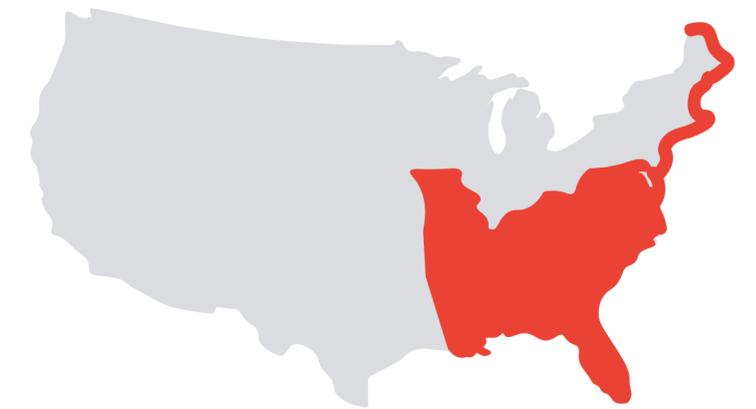


Effect of Sea Surface Temperature on North Atlantic Hurricane Intensity



Consistent Increase due to Climate Change

An Eye into the Future



In greater danger of stronger hurricanes if temperatures continue to increase

METHODOLOGY

Data and Information sourced from Yale Climate Connections and The United States Environment Protection Agency (EPA)