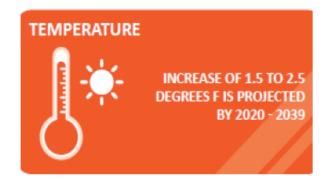


How is climate change impacting Wilmington?



• Rising temperatures, including Urban Heat Island effects



Daily tidal flooding, acute and chronic storms, and groundwater table rise

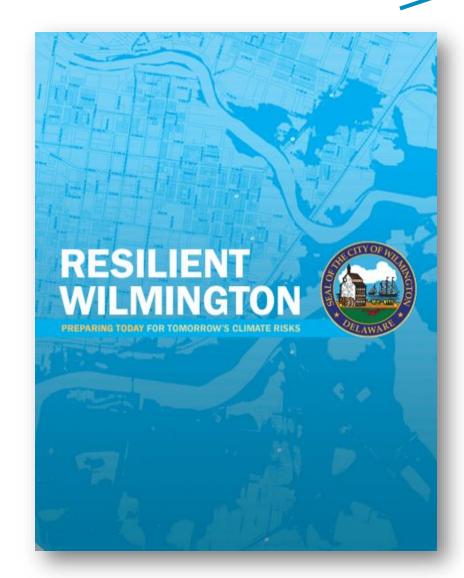


 Changing precipitation, including trend towards more short, intense storms based on supplemental analysis

What are we doing to prepare?

To prepare for these climate risks, the City, in partnership with DNREC, embarked on the first phase of the **Resilient Wilmington** study to:

- 1. Assess Wilmington's current and future risk from climate change.
- 2. Engage a robust group of stakeholders to guide the development recommendations to make Wilmington more sustainable and resilient.
- 3. Develop recommendations to mitigate and prepare for the effects of climate change while acknowledging other City priorities.
- 4. Integrate climate resilience into applicable planning and capital expenditure mechanisms within the City.



Here are the 4 main areas of focus:



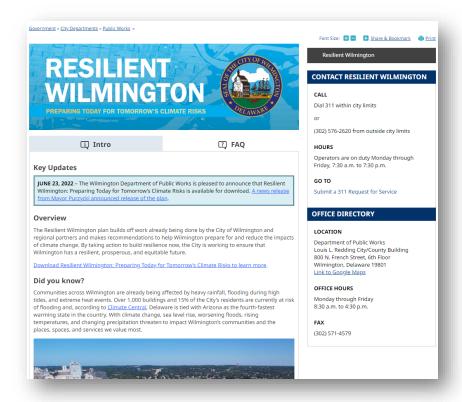






Learn more

Visit the City's website to stay up to date and learn more about Resilient Wilmington...



www.wilmingtonde.gov/government/citydepartments/public-works/resilient-wilmington

... and to read the report!

