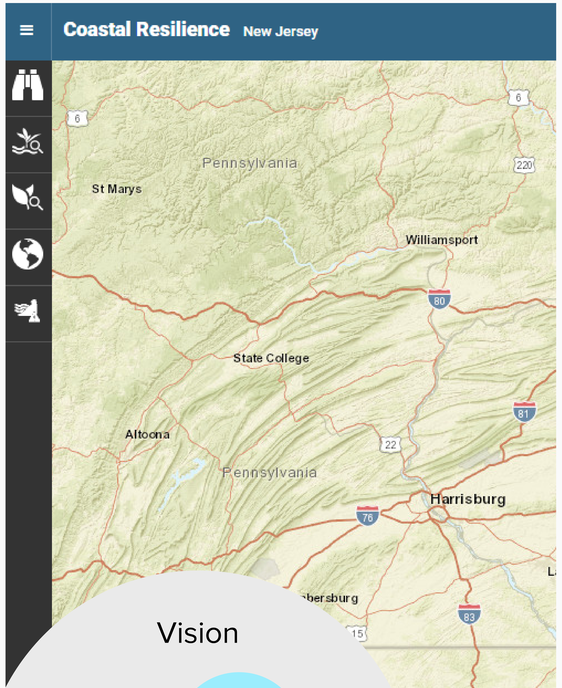
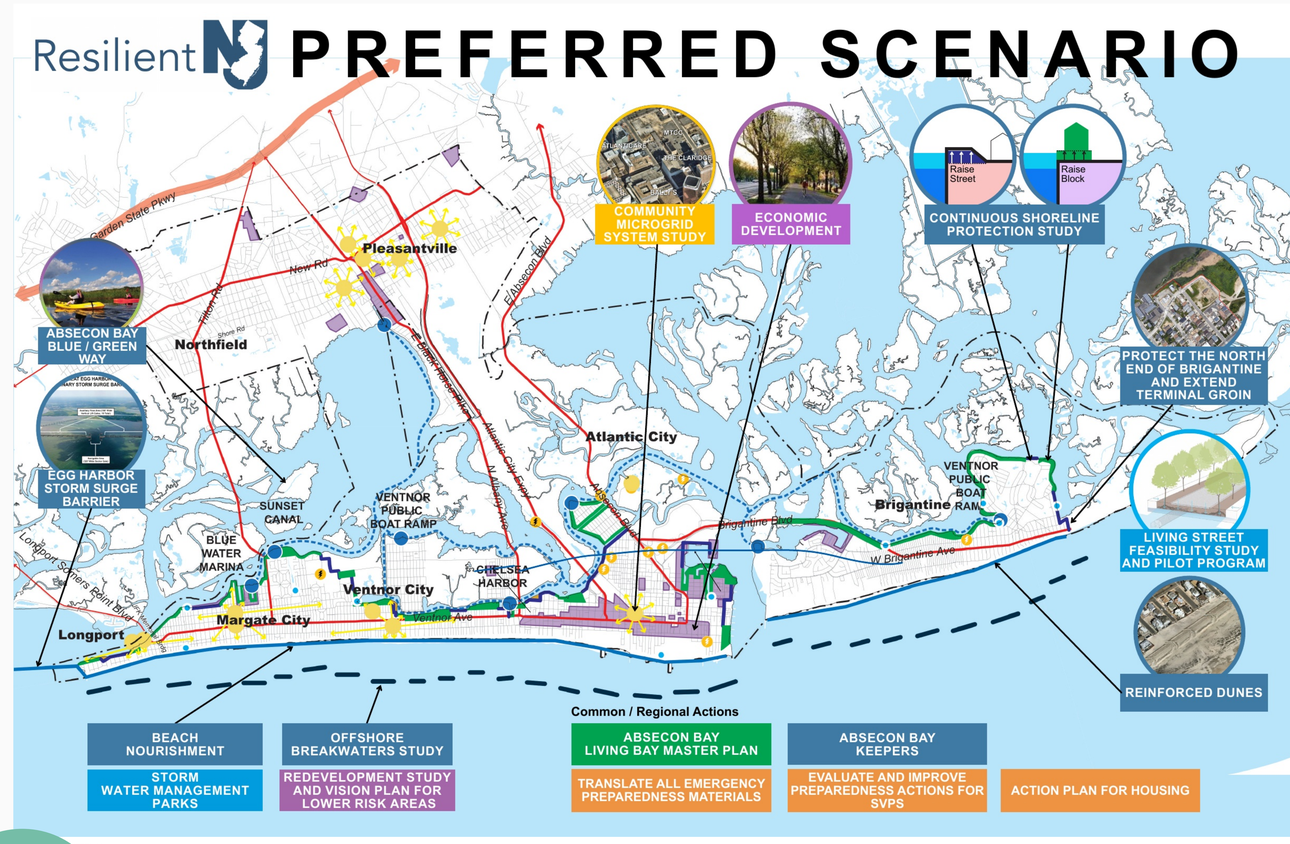
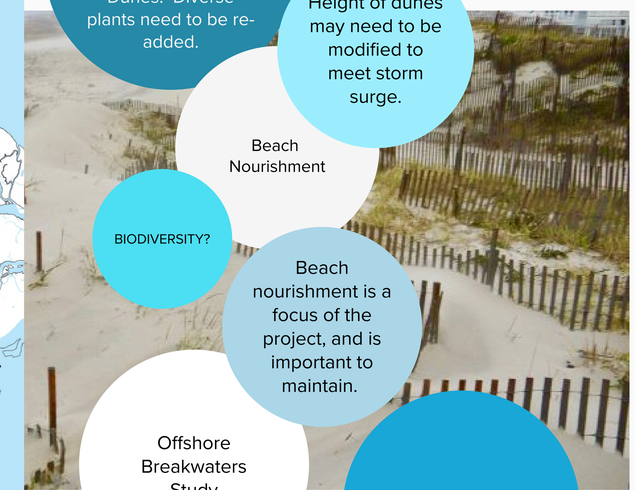
Resilience & Adaptation Scenario





What about Dune maintenance. It should be required for every town. I see alot of bald spots on the Dunes. Diverse plants need to be re-added.

Height of dunes may need to be modified to meet storm surge.



Beach Nourishment

BIODIVERSITY?

Beach nourishment is a focus of the project, and is important to maintain.

Offshore Breakwaters Study

Absecon Bay Blue/ Green Way

Vision

2.4 FEET

2030
2050
2070

What level of sea-level rise did you consider with mitigation efforts associated with coastal resilience?

Absecon Bay Keepers

Translate Emergency Prepardness Materials

Home Elevation Program

Included in asset inventory. Will double-check as plan is further developed.

Did you consider childcare sites as CIKR?

CRITICAL INFRASTRUCTURE

When looking at living streets - please make sure CPTED components are still incorporated. Whether they are walkways, bikeways or even vehicle roadways, the concern is long open areas where pedestrians are gathering can still be risks for vehicle ramming attacks, accidental vehicle collisions with people, etc. Think NYC West Side Highway greenway area - and the Halloween attack a few years ago.

Not to get too technical, but when considering adding generators to sites, did you consider fronting them with three-way transfer switches so that if/when the generator were to fail (and the main power was still out), a portable generator could be quickly attached via quick-connects to keep that site powered? For super-critical sites, like hospitals and water treatment plants, this gives Emergency Management the opportunity to quickly get these sites back up and running, using third-party resources such as generators from USACE.

1 Community Microgrid Study:

- The new microgrids will have an equity component in leveraging existing facilities to provide continuous power to adjacent vulnerable population

Community Microgrid Systems Study

Power & Communications

Installation of solar panels