

# Agenda

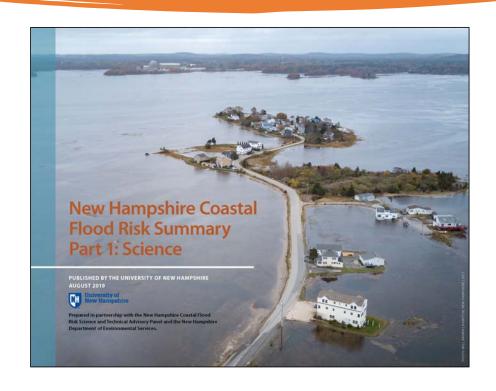
- Introductions
- NH Coastal Flood Risk Summary, Part I: Science (2019)
- New Castle-specific maps
- NH Coastal Flood Risk Summary, Part II: Guidance for Using Scientific Projections (2020)
- Discussion
- Next steps







## NH Coastal Flood Risk Summary, Part I





Mean Higher-High Water (MHHW)



Mean Higher-High Water (MHHW) +1' sea-level rise



Mean Higher-High Water (MHHW) +2' sea-level rise



Mean Higher-High Water (MHHW) +4' sea-level rise



Mean Higher-High Water (MHHW) +6' sea-level rise



Mean Higher-High Water (MHHW) +8' sea-level rise



Mean Higher-High Water (MHHW) + 1% storm surge baseline



Mean Higher-High Water (MHHW) + 1% storm surge baseline +2' sea-level rise



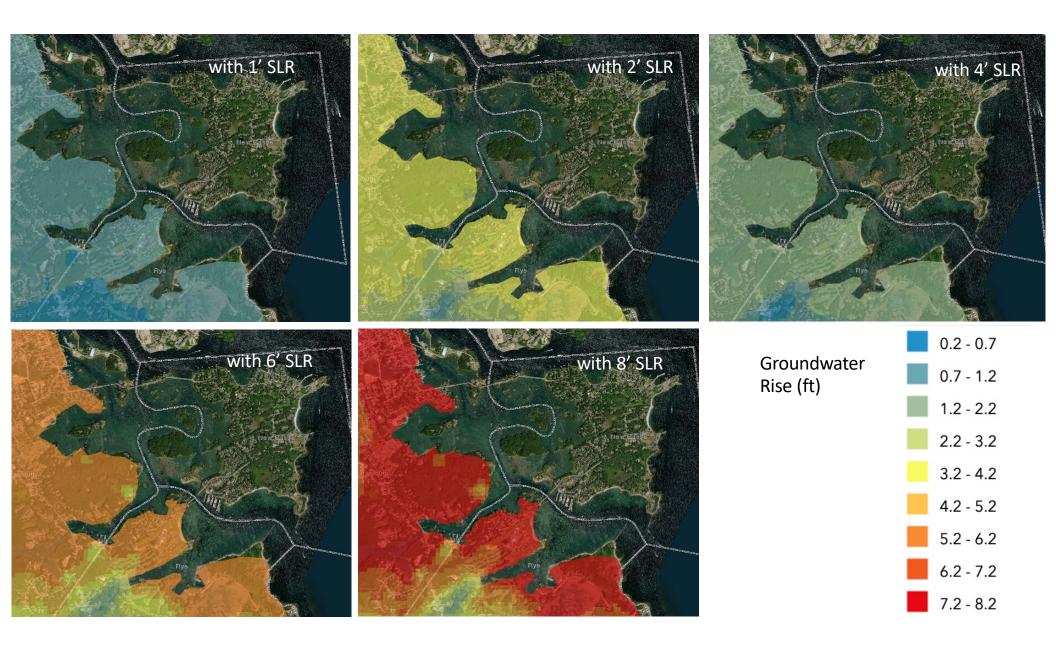
Mean Higher-High Water (MHHW) + 1% storm surge baseline +4' sea-level rise

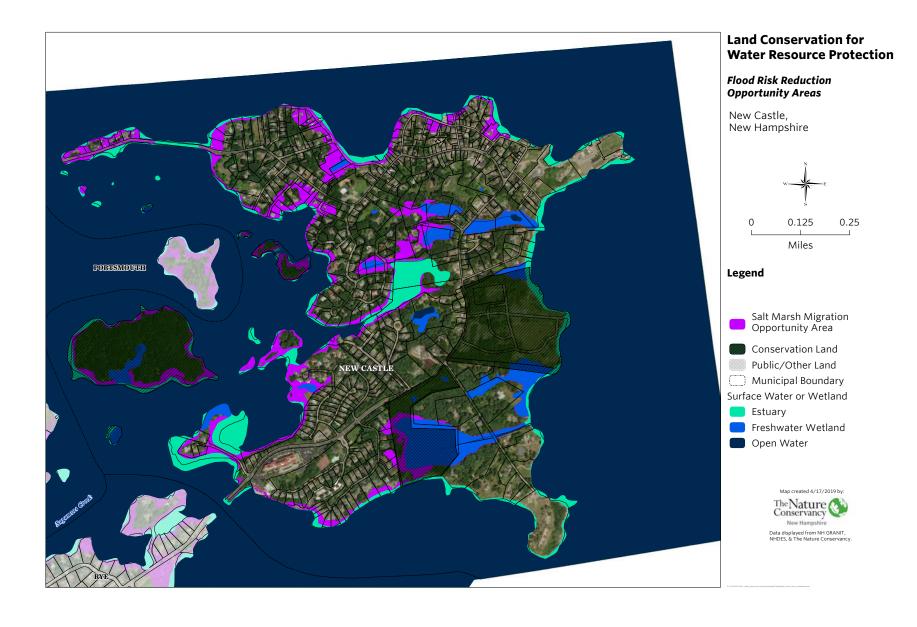


Mean Higher-High Water (MHHW) + 1% storm surge baseline +6' sea-level rise

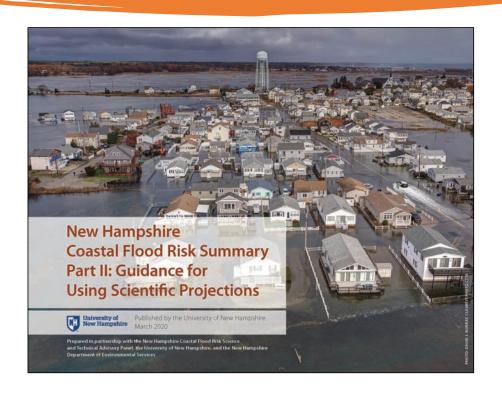


Mean Higher-High Water (MHHW) + 1% storm surge baseline +8' sea-level rise





### NH Coastal Flood Risk Summary, Part II





#### Discussion

- How do you think New Castle can use this information?
- Was there anything on the maps that caught your attention/surprised you?

#### Next steps

- We'll follow up with the links and resources shared today
- Please reach out with any questions or further ideas:

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