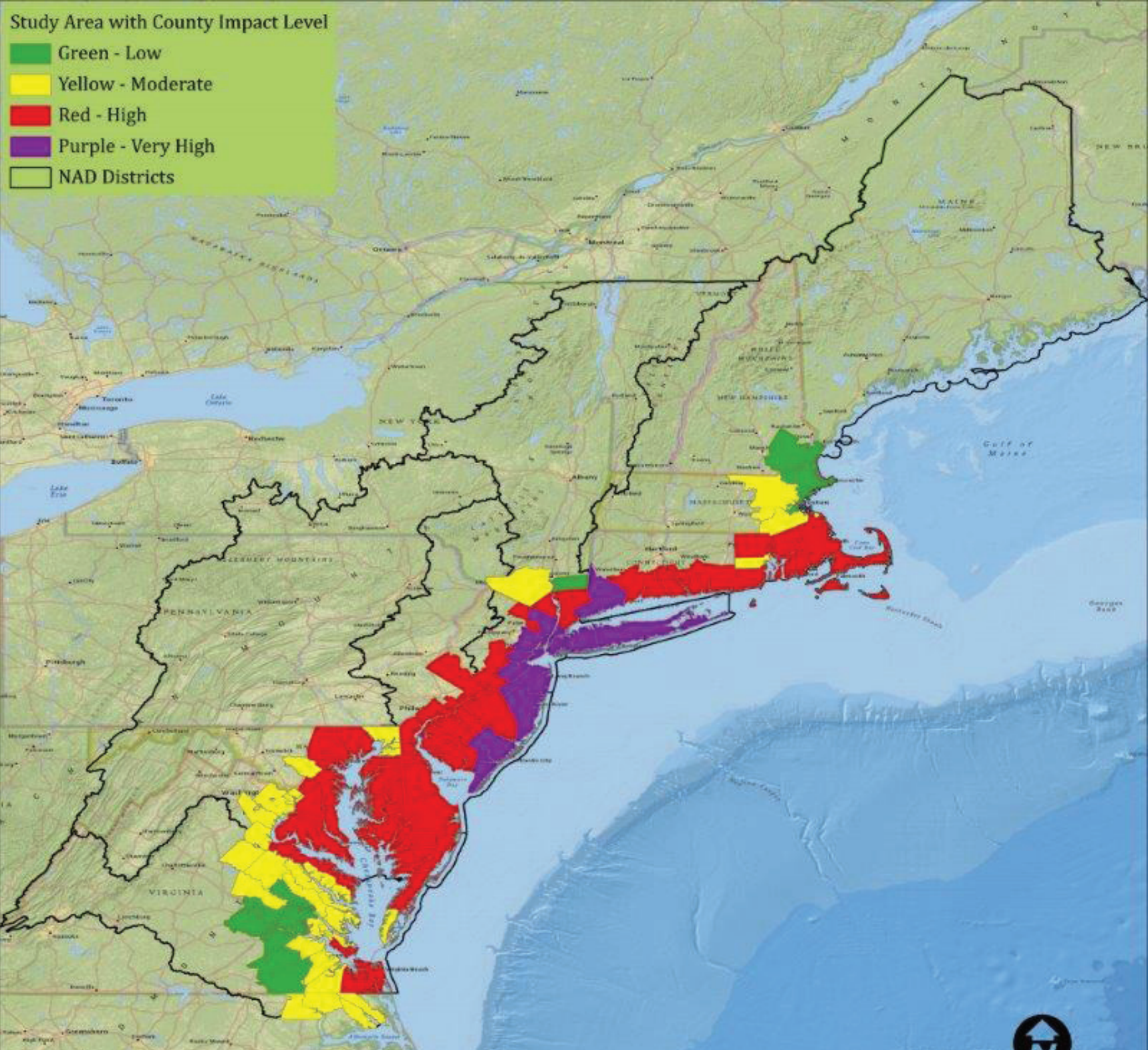
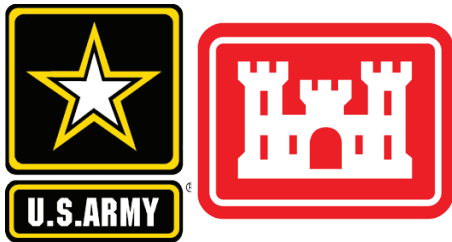


North Atlantic Coast Comprehensive Study



About the Study

- Commissioned by Congress as part of Hurricane Sandy recovery.
- Finalized by Army Corps in January 2015.
- Designed to help local communities better understand changing flood risks associated with climate change and to provide tools to help communities prepare for future flood risks.
- Builds on lessons learned from Hurricane Sandy.
- Addresses coastal storm and flood risk to vulnerable populations, property, ecosystems and infrastructure affected by Hurricane Sandy in North Atlantic region.
- Established a risk reduction framework for conducting coastal storm risk studies.

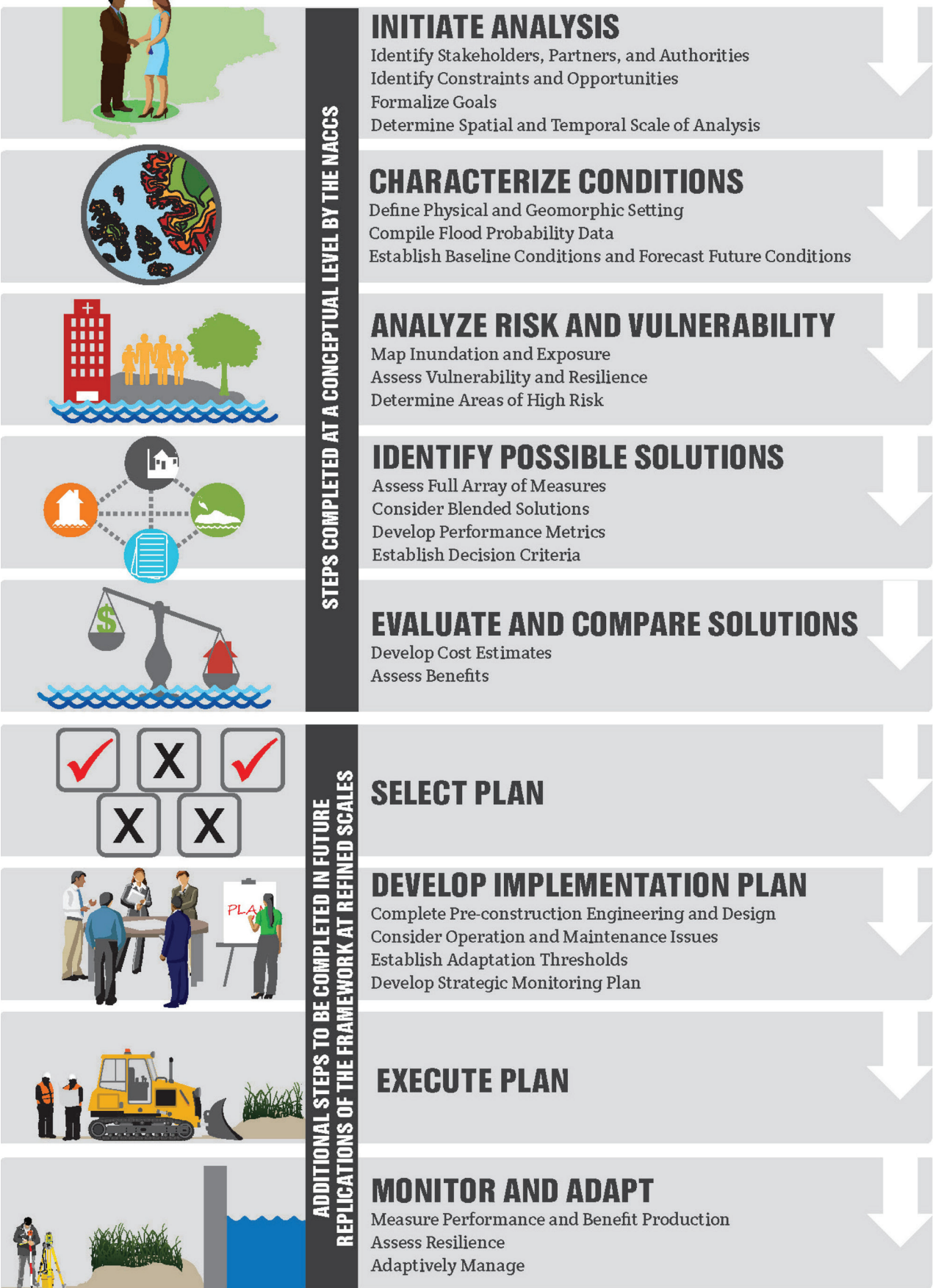
High-risk Areas Identified

- Rhode Island Coastline
- Connecticut Coastline
- New York - New Jersey Harbor and Tributaries
- New York - Nassau County Back Bays
- New Jersey Back Bays
- Delaware Inland Bays and Coastline
- Maryland - City of Baltimore
- **District of Columbia Metro Region**
- Virginia - City of Norfolk

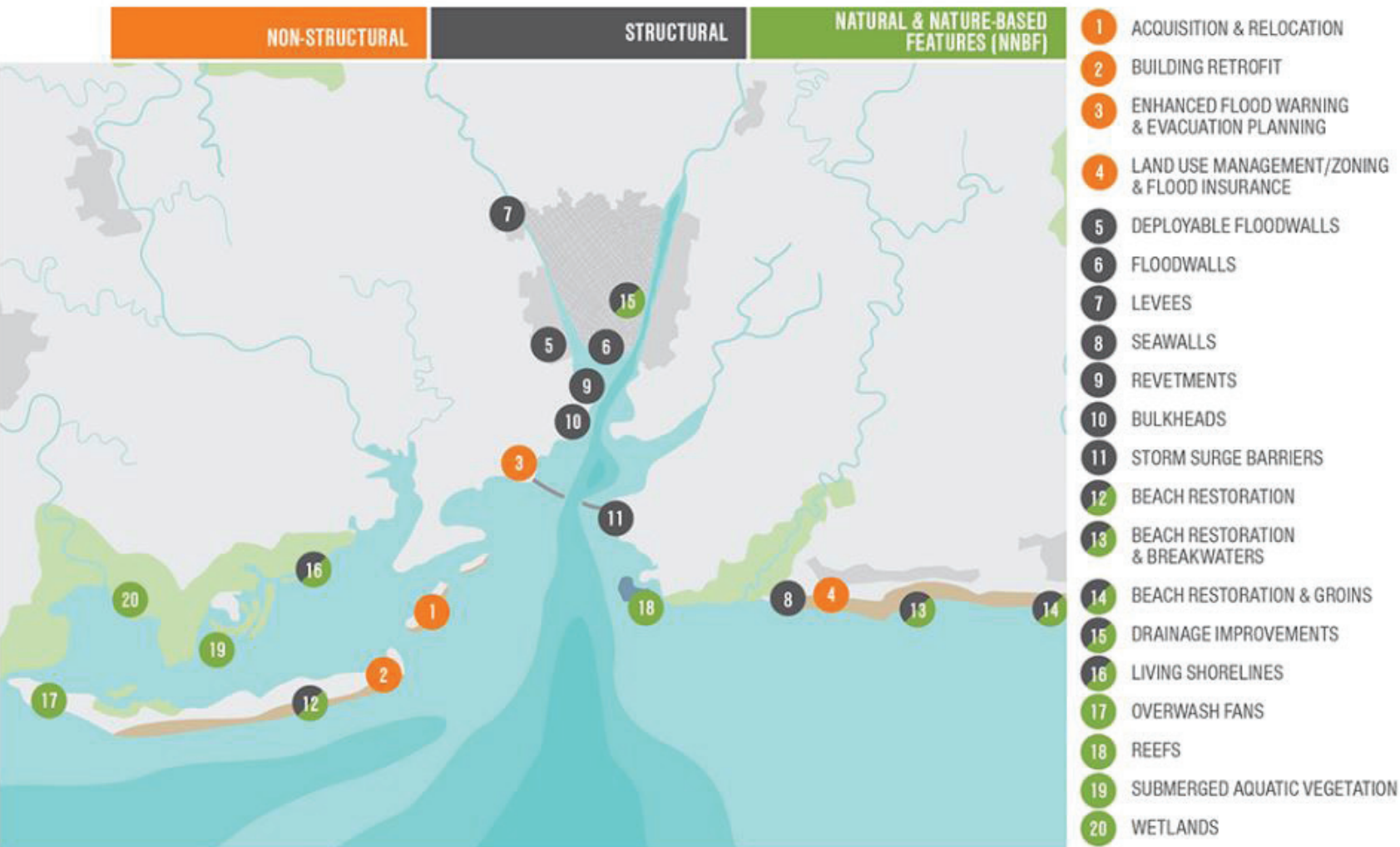
These are coastal communities identified as needing further analysis. Several spin-off studies stemmed from this study.

North Atlantic Coast Comprehensive Study

NACCS Coastal Storm Risk Management Framework (Repeat initial five steps for each Tier 1, 2, and 3 Evaluations)



Risk Management Strategies for Coastal Communities



Web Link: nad.usace.army.mil/CompStudy/