

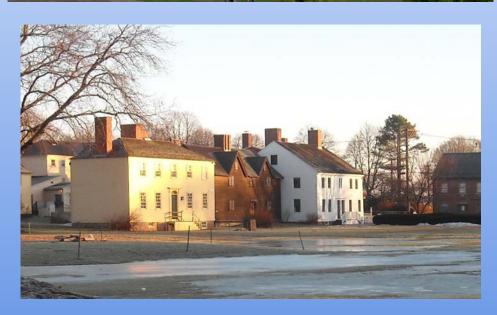


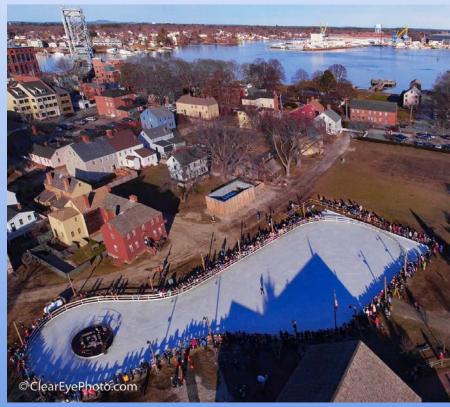
KEEPING OUR HISTORY ABOVE WATER





2000-2019

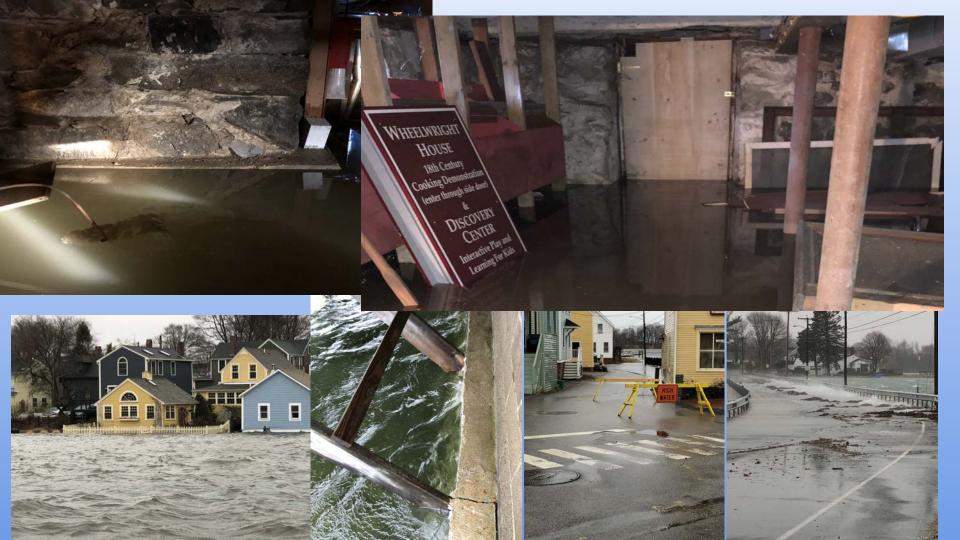
















The Future?

Or not.....

Evolve....or become extinct.

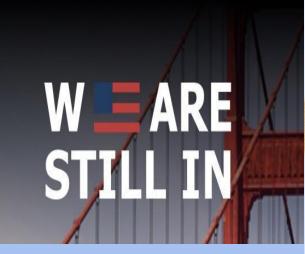
Anonymous



Partnerships Community Adaptations Mitigation Cooperation Re-Usable Conserve Reduce Sustainable **Eco Friendly**











University of New Hampshire





































Sea Level Rise Initiative

\$500,000

for capital projects and programming

THE **SEA LEVEL RISE INITIATIVE**IS FIGHTING TO KEEP HISTORY ABOVE WATER.

Before Portsmouth was settled, Puddle Dock was a tidal estuary. By 1900, the inlet had been filled in to create additional land for the city's growing population. Now the sea is returning.

Four of our historic structures—the Shapley-Drisco, Sherburne, Lowd, and Jones Houses—are extremely vulnerable to sea level rise and are experiencing deterioration due to salt water infiltration during storm surge and astronomically high tides.

As a member of an advisory committee for the Climate Change Vulnerability

Assessment on Historic Portsmouth,

Strawbery Banke has joined with the City to seek a solution to this increasing threat. The Museum is also the focus of a University of New Hampshire study examining the vulnerability of coastal resources.

Philanthropic support will play a key role in saving these buildings and in launching a related public awareness initiative to showcase how science and history work together in the service of preservation.





