



NExUS Needs Assessments Thu Feb 21 21:02:06 EST 2019

Need	High resolution sea level, storm frequency, salinity, pH, temperature, nutrient levels, biological structure and size, currents, and chlorophyll at key locations
Type	<ul style="list-style-type: none"> - DATA: In situ Observations - DATA: Satellite Remote Observations - DATA: Observing Systems
Priority	- High
Focus Area	<ul style="list-style-type: none"> - Sustainability of Marine Ecosystems - Changes in Extremes of Weather and Climate - Conservation/ Restoration of Sensitive Species and Habitats
Discipline	<ul style="list-style-type: none"> - Physical Science - Ecological and Biological
Sector	<ul style="list-style-type: none"> - Managed Ecosystems - Natural Ecosystems
Region	- Regional Or State -- New England -- Mid-Atlantic -- South East
Source	Massachusetts Climate Change Adaptation Report. September 2011. (And other state plans)