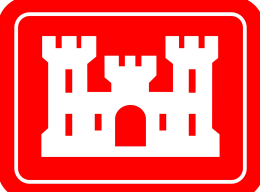


NY-NJ HARBOR AND TRIBUTARIES STUDY





ALTERNATIVE 5


Future With Project
Reduced Risk &
Residual Risk
(1% AEP with Intermediate
Sea Level Rise in 2095)



U.S. ARMY CORPS OF ENGINEERS
NEW YORK DISTRICT

Legend

-  Study Area
-  Coastal Storm Risk Management (CSRM) Shoreline Based Measures (SBM) Alternative 5
-  CSRM Reduced Risk with Project Alternative 5 (area directly benefited)
-  Residual Risk with Project Alternative 5 (area not benefited)



To learn more about the features and measures in this alternative and others in greater detail please visit the study's Story Map using this QR code.

3.3% of the Study Area at Direct Risk Benefited

Feature Type	Approx. Miles
Storm Surge Barriers	0
Shoreline Based Measures	31.1
Induced Flooding-Mitigation Features	0
Risk Reduction Features (N/A)	0

Alternative	
First Cost (\$B):	\$16.0
Total Present Value Cost (\$B):	\$25.8
Estimated Construction Duration (years):	5

All features and measures are subject to change