

**Plan A**  
**Traditional Approach**  
Larger than Collaborative Plan

Reduced likelihood of breaching

Non-Structural plus relatively more reliance on beachfill

More shorefront habitat

Project costs shared among Federal, state and local

**Plan B**  
**Tentative Federally-Supported Plan**  
Collaborative Plan

Natural placement of sediment in back bay

Reliance on non-structural over beachfill

Tidal flushing of back bay water

Project costs shared among Federal, state and local

Balances Storm Damage Reduction and Natural Process

**Plan C**  
**No Action**  
Smaller than the Collaborative Plan

Higher probability of breaching

Continued Local beachfill by communities

More back bay spit habitat

No USACE project cost-share

