SMART Feasibility Study Process:

Florida Keys Coastal Storm Risk Management Study

SCOPING & PLANNING STRATEGY



Execute Feasibility
Agreement with non-Federal
Sponsor:

9 Oct 2018

- Initiate Scoping
- Invite Agencies to Participate
- Examine Existing and Future Without Project Conditions
- Identify Problems,
 Opportunities,
 Objectives and
 Constraints

ALTERNATIVE FORMULATION & ANALYSIS

FEASIBLITY-LEVEL ANALYSIS TO TSP

FEASIBILITY-LEVEL ANALYSIS TO ADM

CHIEF'S REPORT

District Engineer transmits final report package

April 2021

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Alternatives Milestone:

15 Jan 2019

- Receive Stakeholder Input on Potential Measures
- Develop Screening Criteria
- Formulate Initial Array of Alternatives

Tentatively Selected Plan (TSP) Milestone:

Concurrent review

16 Jan 2020Alternative Evaluation and Comparison:

- Environmental Considerations
- Parametric Costs and Determine Preliminary Benefits (Future With Project Conditions)
- Final Array of Alternatives
- Detailed Benefit-to-Cost Ratio
- Stakeholder Input
- **Determine the TSP**
- Develop Draft Report

Agency Decision Milestone (ADM): 26 Oct 2020

Release Draft Report
(Integrated Environmental
Impact Statement) and

Respond to Comments

- Initiate Multiple Levels of Quality Review
- Finalize Environmental Mitigation Plans
 - Develop Final Report

24 Sep 2021

- Release Final Report
- Complete National Environmental Policy Act (NEPA) Conclusions





