

CONTINUING AUTHORITIES PROGRAM (CAP) OVERVIEW



*Trusted Partners Delivering Value,
Today and Tomorrow*



US Army Corps of Engineers
BUILDING STRONG®

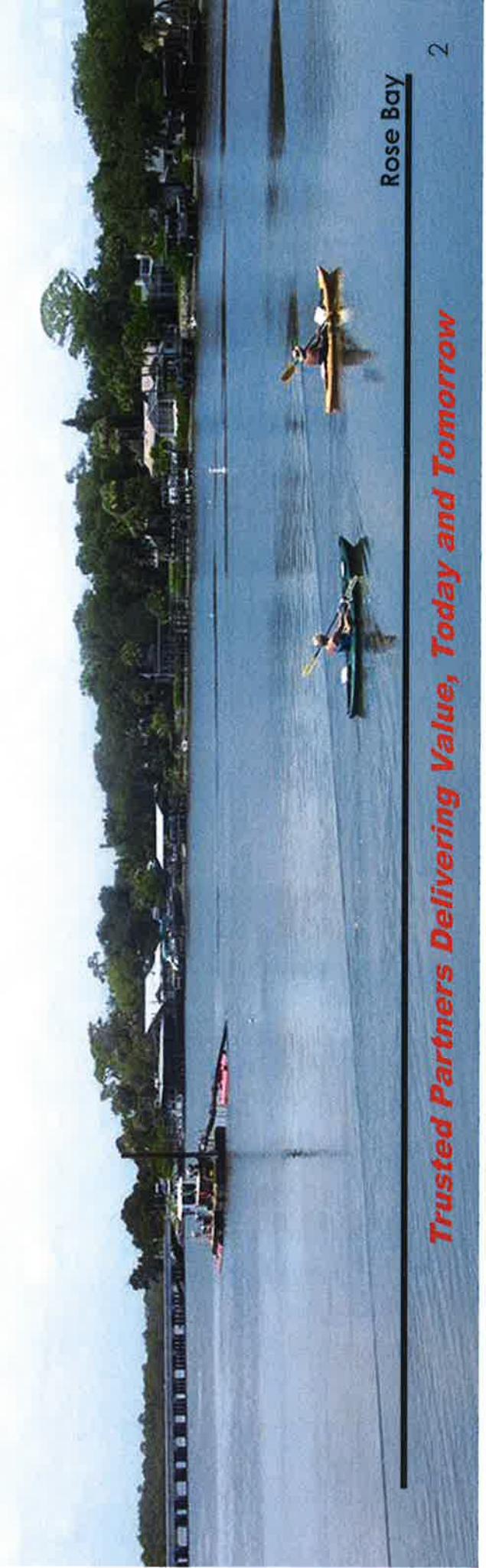


CONTINUING AUTHORITIES PROGRAM (CAP) OVERVIEW



BUILDING STRONG

- 9 legislative authorities under which the Corps, is authorized to plan, design, and construct certain water resources projects
- These authorities are targeted at small to mid size projects specifically developed to aid municipalities, counties and non-federal agencies
- Local sponsor cost share amount varies per authority and work in kind is available





CAP AUTHORITIES



Section 206

Aquatic Ecosystem
Restoration



BUILDING STRONG

Section 1135

Project Modifications for
Improvement of the Environment



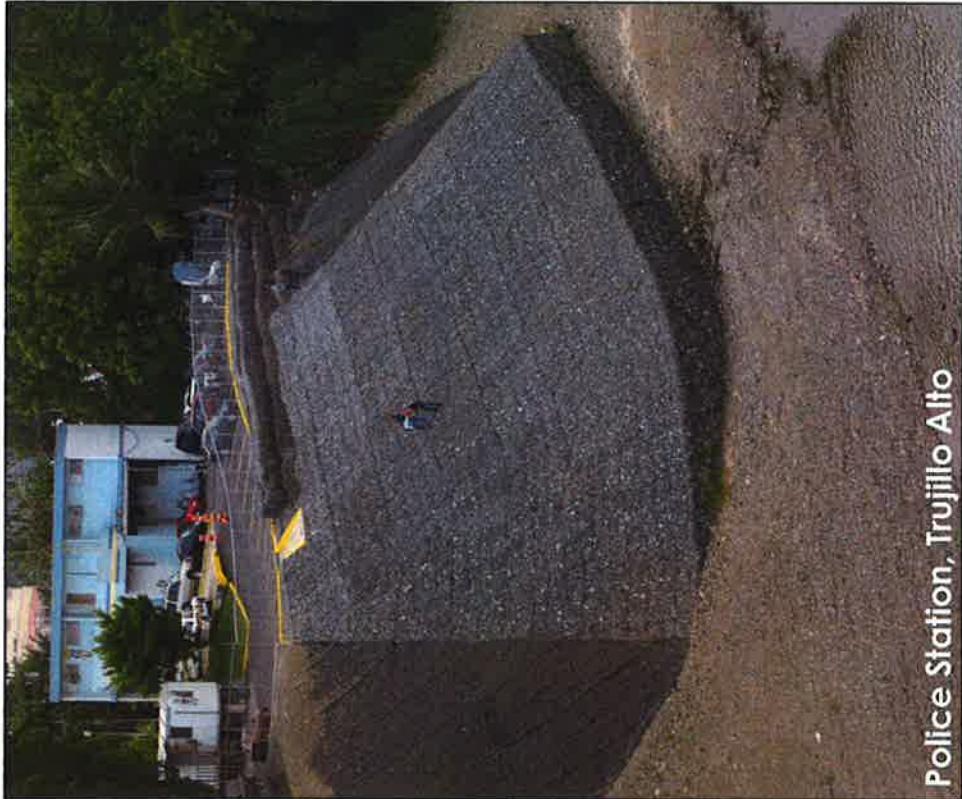


CAP AUTHORITIES



Section 14

Emergency Streambank
& Shoreline Erosion



Police Station, Trujillo Alto

Section 103

Hurricane & Storm
Damage Reduction



Hwy 187 Pinones

BUILDING STRONG

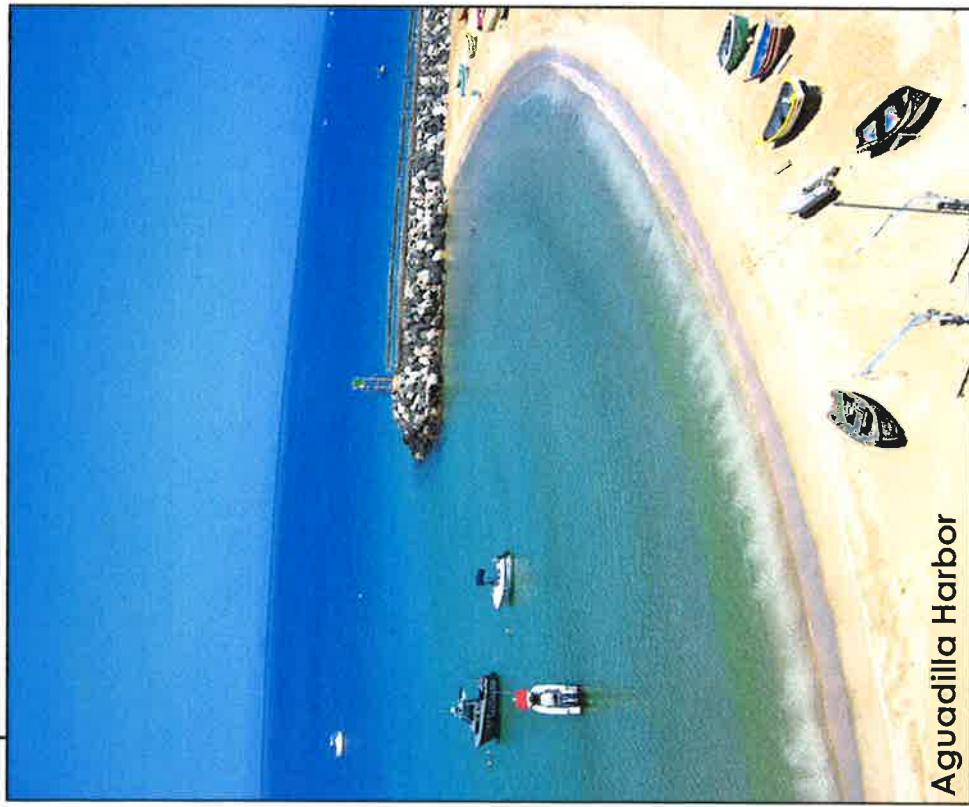


CAP AUTHORITIES



Section 107

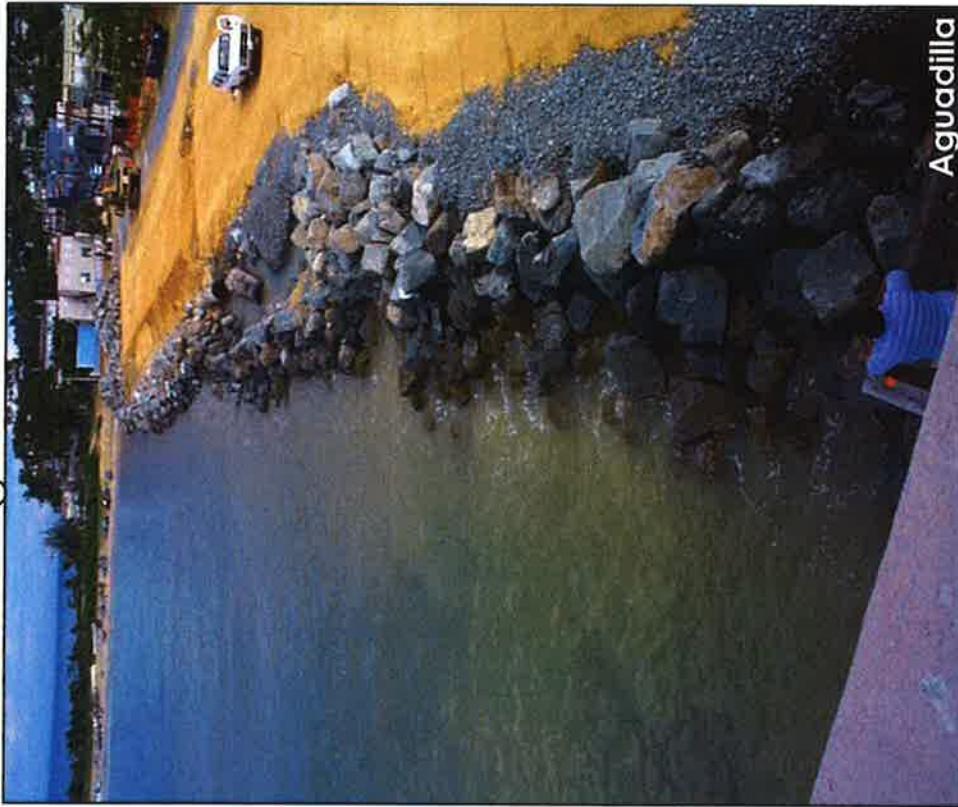
Small Navigation
Improvements



Aguadilla Harbor

Section 111

Shore Damage Attributable to
Federal Navigation Works



Aguadilla

BUILDING STRONG



CAP AUTHORITIES



Section 204

Beneficial Uses of
Dredged Material



Condado Lagoon

BUILDING STRONG

Section 205

Small Flood Damage
Reduction Projects



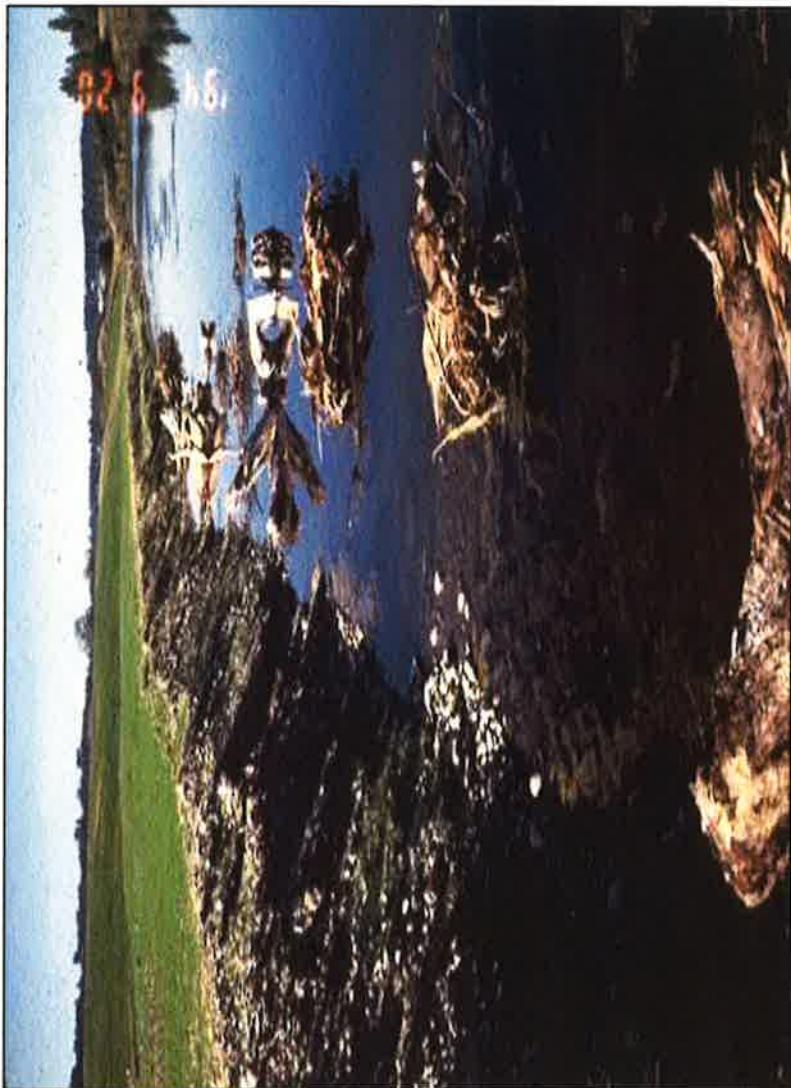
Rio Fajardo



CAP AUTHORITIES

U.S. ARMY

BUILDING STRONG®



Section 208

Snagging
& Clearing
for Flood Control



CURRENT CAP FUNDING LIMITS



BUILDING STRONG®

Section Description Project (\$ million)

14	Streambank/Shore Protection	5
103	Hurricane/Storm Damage Reduction	10
107	Navigation	10
111	Mitigation of Shore Damage	10
204	Beneficial Uses - Dredge Material	10
205	Flood Damage Reduction	10
206	Aquatic Ecosystem Restoration	10
208	Snagging/Clearing - Flood	0.5
1135	Environmental Restoration	10





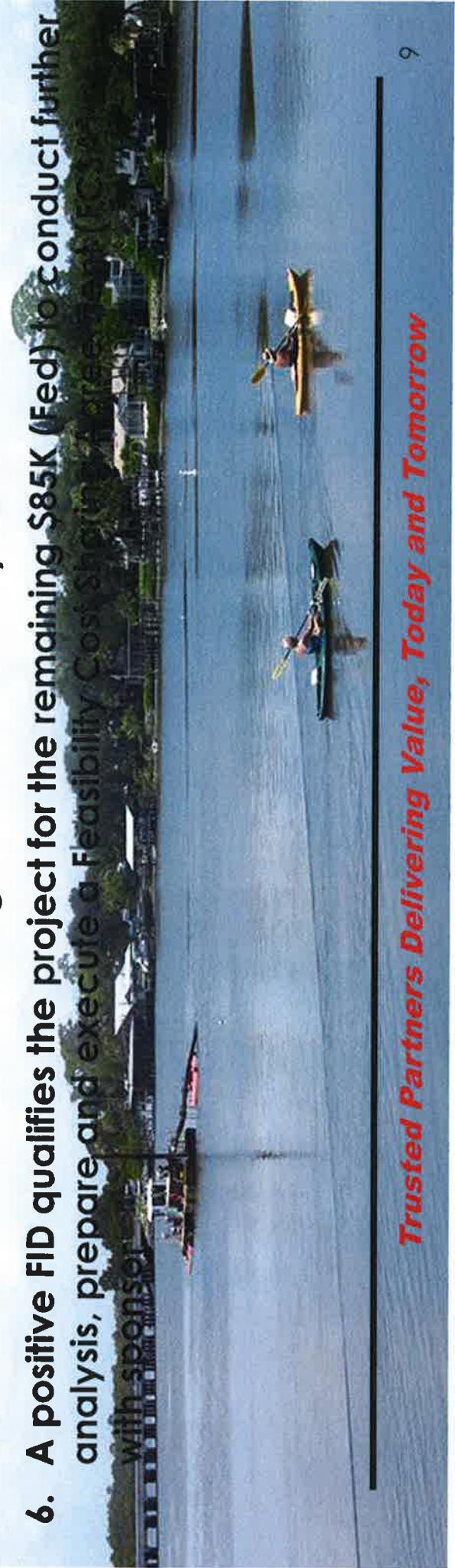
CAP PROCESS

HOW TO TAKE ADVANTAGE



BUILDING STRONG

1. Have a conversation about what you would like to do and we will help identify the authority which is most applicable and can be most competitive
2. Formal letter to the Jacksonville District requesting assistance under one of the CAP authorities, (we have a template)
3. Conduct initial site visit and discussions
4. Prepare a Study Initiation Report (SIR)
5. SIR approval will place the potential project in the National CAP database as a new start and qualify the project for \$15K (Fed) to make a Federal Interest Determination (FID). The FID process will not begin until Congress releases a new start list. New start lists are being released once a year.
6. A positive FID qualifies the project for the remaining \$85K (Fed) to conduct further analysis, prepare and execute a Feasibility Cost Estimate with sponsors.





U.S. ARMY
CORPS OF ENGINEERS

CAP PROCESS

3-5 years
construction

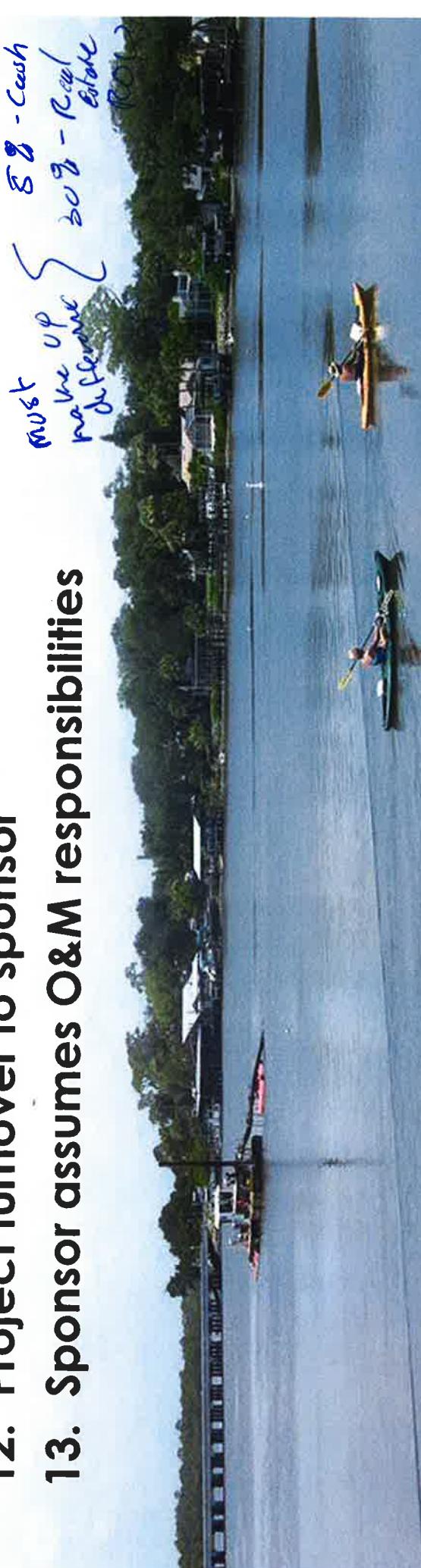
\$10 million

BUILDING STRONG®

7. Prepare feasibility report for approval...
(approval is at our Division office)
8. Feasibility report approval
9. Initiate Design & Implementation (DI) phase
10. Prepare and execute Project Partnership Agreement (PPA)
11. Construct project
12. Project turnover to sponsor
13. Sponsor assumes O&M responsibilities

18-24 months

Fed \$165 / 35% - local
must move up to 30% - Real estate
taxes



CAP PROJECT COST SHARING REQUIREMENTS



U.S. ARMY

BUILDING STRONG

- Site Visit, SIR Approval, FID & Draft FCSCA:
First \$100K – all FED
- Feasibility Phase: 50/50 cost share of total study cost... (NEPA and 33% design)
- All authorities, except Section 1135, 111 and 107, have a 65/35* cost share of design and construction costs

* For structural flood damage reduction efforts, the non-Federal cost share can increase to 50% based on the cost of Real Estate contributions, 5% must be in cash. For non-structural measures, the non-Federal cost share is limited to 35% with no 5% cash requirement.



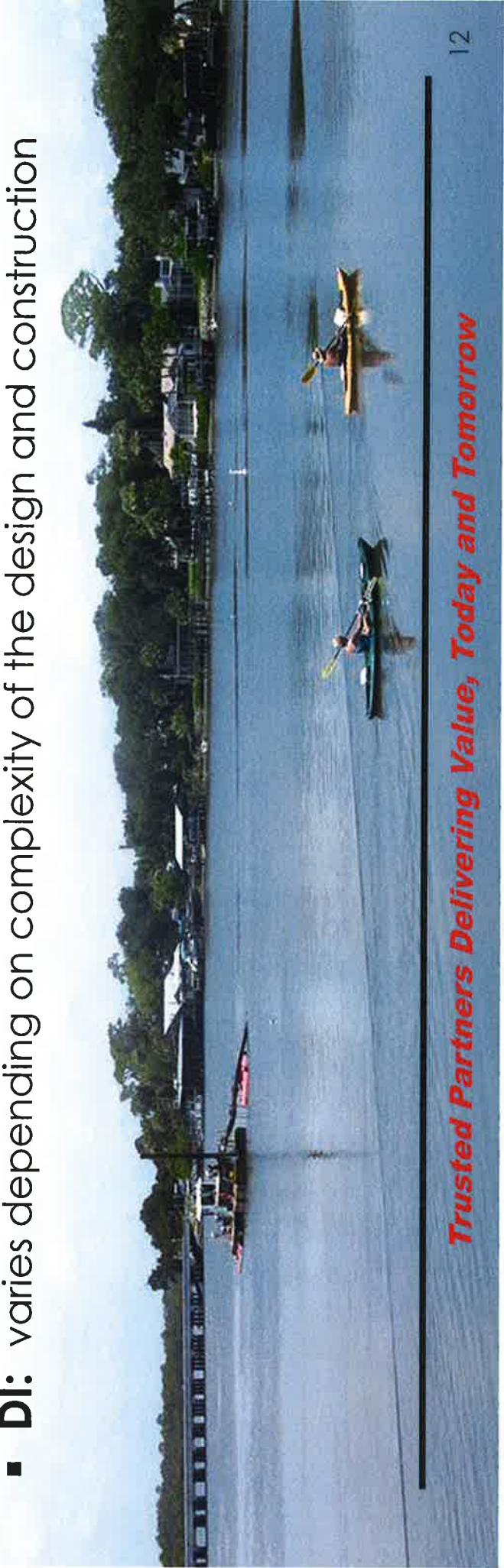


CAP PROJECT TIMELINE



BUILDING STRONG®

- **Prepare SIR:** approximately 1 month
- **FID:** within 4 months of being granted a new start by Congress
- **Feasibility Cost Share Agreement (FCSSA):** within 6 months of the FID approval
- **Feasibility Study:** within 18 months of the execution of the FCSSA
- **DI:** varies depending on complexity of the design and construction





QUESTIONS?

BUILDING STRONG

Point of Contact:

**Jim Suggs, Jacksonville District CAP Manager
904-232-1018
jim.l.suggs@ussace.army.mil**

