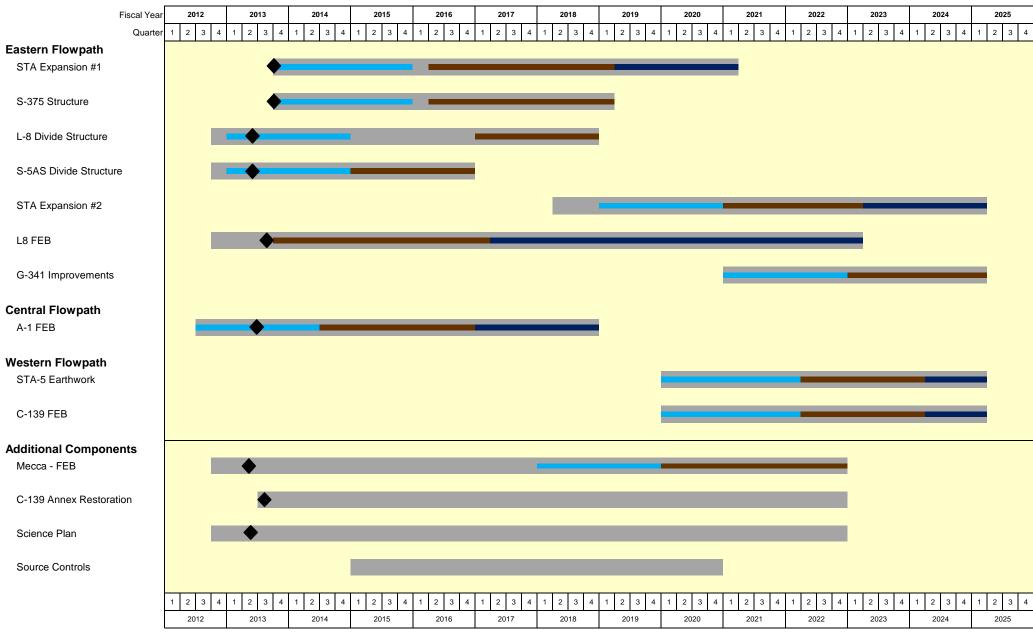
Restoration Strategies Regional Water Quality Plan - Program Update



Compliance Design phase
Compliance Construction phase
Project Duration
Flooding and Optimization Period
Project progress

Eastern Flowpath - Recent Milestones						
Project	Deadline	Date Met		*Days +/-	Status	
L8 Divide Structure - Initiate design	10/1/2012	9/10/2012		-21		
S-5AS Divide Structure - Initiate	10/1/2012	9/10/2012		-21		
* - is days ahead of schedule; + is days behind schedule FY13 Upcoming Milestones						
9/30/2013	STA-1W exp #1		complete land acquistion			
9/30/2013	STA-1W exp #1		Initiate Design			
9/30/2013	S-375 Structure modification		Initiate Design			

Central Flowpath - Recent Milestones						
Project	Deadline	Date Met		*Days +/-	Status	
A-1 FEB - Initiate design	4/1/2012	12/16/2010		-820		
A-1 FEB - submit permit applications	12/1/2012	9/17/2012		-74		
* - is days ahead of schedule; + is days behind schedule FY13 Upcoming Milestones						
3/1/2013	A-1 FEB		Des	Design status report		
8/1/2013	A-1 FEB		Complete design			

Western Flowpath - Recent Milestones						
Project	Deadline	Date Met	*Days +/-	Status		
Upcoming Milestones						
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Project Status Highlights

Eastern Flowpath

L-8 FEB

- Revetment design is ongoing
- Contractor has installed two temporary pumps to assist with emptying the reservoir and is mobilizing four more
- Permit applications have been submitted for the perimeter levee revetment work and are under FDEP review

L-8 Divide Structure

- Preliminary design is ongoing
- L8 Canal survey is ongoing and geotechnical survey has been initiated
- Hydraulic and hydrologic modeling efforts underway for structure design

S-5AS Strucutre Modifications

- Structure design modifications are ongoing

S-375 Stucture Expansion

- New expansion feature re-named G-716

Land Acquisition Activities

- Acquisition negotiations for the Eastern Flowpath STA expansion continue
- Negotiations are ongoing with Palm Beach County for a Loxahatchee River Restoration Project in-basin storage replacement feature (Mecca)

Central Flowpath

A-1 FEB

- Intermediate design (60%) phase is ongoing
- Draft EIS anticipated at end of January
- Final pre-construction site assessments are ongoing

Western Flowpath

C-139 Annex Restoration

-Pre-restoration site assessments are commencing

Additional Components

Science Plan

- 5 year work plan and primary research questions are currently being drafted

Technical representatives

- Second science plan specific workshop held on December 17
- at District Headquarters and via teleconference

STA = Stormwater Treatment Area

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