DREW MARTIN
1 OF 2

Integrated Delivery Schedule
Sequencing Plan Summary Sheet

Sequencing Plan Name: Establish a Unique and Descriptive Name of the Proposed Sequencing Plan.

PROTECT AND ENHANCE EXISTING NATURAL SYSTEMS

Author of the Sequencing Plan: Identify the name of the Author(s) that developed the Sequencing Plan during the exercise and identify spokesperson if applicable.

DREW MARTIN

Anticipated Benefits: Identify geographic, ecological, hydrological, and/or economic benefits of your sequencing plan.

REDUCE WATER POOLING WC 3A SOUTH AND DESTRUCTIVE CHARGES TO ESTUARIES AND IMPROVE QUALITY AND VELOCITY OF WATER TO RESTORE TREE ISLANDS, FLORIDA AND BISCAYNE BAY. REDUCE DAMAGE TO ESTUARIES

Sequencing Plan: Identify projects in your recommended order of sequencing. (i.e. what projects show go below the black line on the Draft IDS Worksheet)

1. CENTRAL EVERGLADES PLANNING PROJECT SOUTH (CEPP) AND BROWARD WPA (WITH PRIORITY ON C-11 PORTION)
2. BUILD ADDITIONAL STA'S TO IMPROVE WATER QUALITY AND SEND WATER SOUTH
3. PURCHASE US SUGAR TO BUILD ADDITIONAL EAA STORAGE (EAA RESERVOIR) AND C-43 RESERVOIR PROJECT (COMPLETE)
4. WC A 3 DECOMP AND SHEETFLOW ENHANCEMENTS
5. STRAZULLA WETLANDS TO PROTECT LOXATCHEE REFUGE.
6. PROTECT ECOLOGICAL INTEGRITY OF LAKE OKEECHOBEE BY MAINTAINING ENVIRONMENTALLY SUSTAINABLE LAKE LEVELS. PROVIDE FOR SCIENTIFIC MONITORING OF LAKE LEVELS ADJUST CORS TO MAXIMIZE ENVIRONMENTAL ASSETS.

CERP Goals: Identify which CERP goals your sequencing plan contributes towards and to what extent.

1) SENDING WATER SOUTH
2) PROPER SEQUENCING OF WATER SOUTH
3) IMPROVED WATER QUALITY
4) PROTECTION OF EXISTING ENDANGERED SPECIES AND TREE ISLAND HABITAT
5)

Dependendices: Identify predecessor projects that impact your sequencing plan.

1) TAMIAMI TRAIL BRIDGING
2) ADDITIONAL WATER QUALITY TREATMENT
3) ADDITIONAL STORAGE NORTH AND SOUTH OF THE LAKE
4) DO NOT MOVE FORWARD WITH ASR - TOO EXPENSIVE

Other Considerations: Any other factors that were relevant in developing your sequencing plan.

WE MUST CONTINUE LAND PURCHASES IN THE EAA. ~~EXTENDED~~ CONTINUE KISSIMMEE RIVER RESTORATION. MORE STORAGE NORTH AND SOUTH OF LAKE OKEECHOBEE

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SEE PAGE 1

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7 ~~1.~~ WCA 3A AND 3B LEVEE SEEPAGE MANAGEMENT

8 ~~2.~~ C-111 SPREADER CANAL EASTERN PROJECT

9 ~~3.~~ CERP NORTH

10 ~~4.~~ CERP NEW WATER

11 ~~5.~~ BISCAYNE BAY COASTAL WETLANDS PHASE 1

12 ~~6.~~ LAKE OKEECHOBEE WATERSHED

13. LOX RIVER WATERSHED RESTORATION

CERP Goals: Identify which CERP goals your sequencing plan contributes towards and to what extent.

Dependendices: Identify predecessor projects that impact your sequencing plan.

Other Considerations: Any other factors that were relevant in developing your sequencing plan.