Working Group Sponsored Public Workshop
Central Everglades Planning Project
February 13, 2013 Configuration Exercise:
Implementation Sequencing and Adaptive Management

Configuration Name: Ops Page #____
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Components

List the components in your proposed order here. Number them in order.

Construct A-2 FEB
Remove western ~2.9 miles of L-4 w/Divide
L-5 canal improvements and S-8 mods
Diversion of L-6 flows and infrastructure
Backfill Miami Canal
L-28 Triangle
Remove ~6 mile Old Tamiami Trail rd
Remove entire 5.5 miles L-67 Ext w/Backfill
Construct Central L-67A gated structure w/Gap
Construct divide structures E of BS
Construct BS
Increase S-333 capacity to 2500 cfs
Construct southern L-67A gated structure
New S-356 (1000 cfs) - Anomaly
Construct N L-67A gated structures
Partial depth seepage Barrier

In close coordination

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Reasoning

Explain your logic for the order of components here.

- Can be utilized & benefits received independent
- HRF + backfill done simultaneous to prevent having a spoil material area.
- Benifit Tribe need.
- Improve flow from S-12's
- Hydrate western 3B + flows to BS.
- Hydrates BS flowway
- Based on AMP assess need.
- " " " "
- Hydrate eastern 3B
- Assess needs thru AMP.

Adaptive Management

Describe how and where adaptive management could inform the implementation of CEPP.

- L-6 HRF should be last of HRF learning from L-4 & L-5 HRFs
- Miami Backfill should incorporate results of Decomp Physical Model
- Could see if necessary in addition to S-333 and central L-67 gated structure
- Based on modeling AM maybe good use here - See if necessary
- Based on modeling AM maybe good use here - See how much is necessary