

CENTRAL EVERGLADES PLANNING PROJECT



Overview

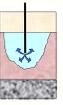
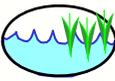
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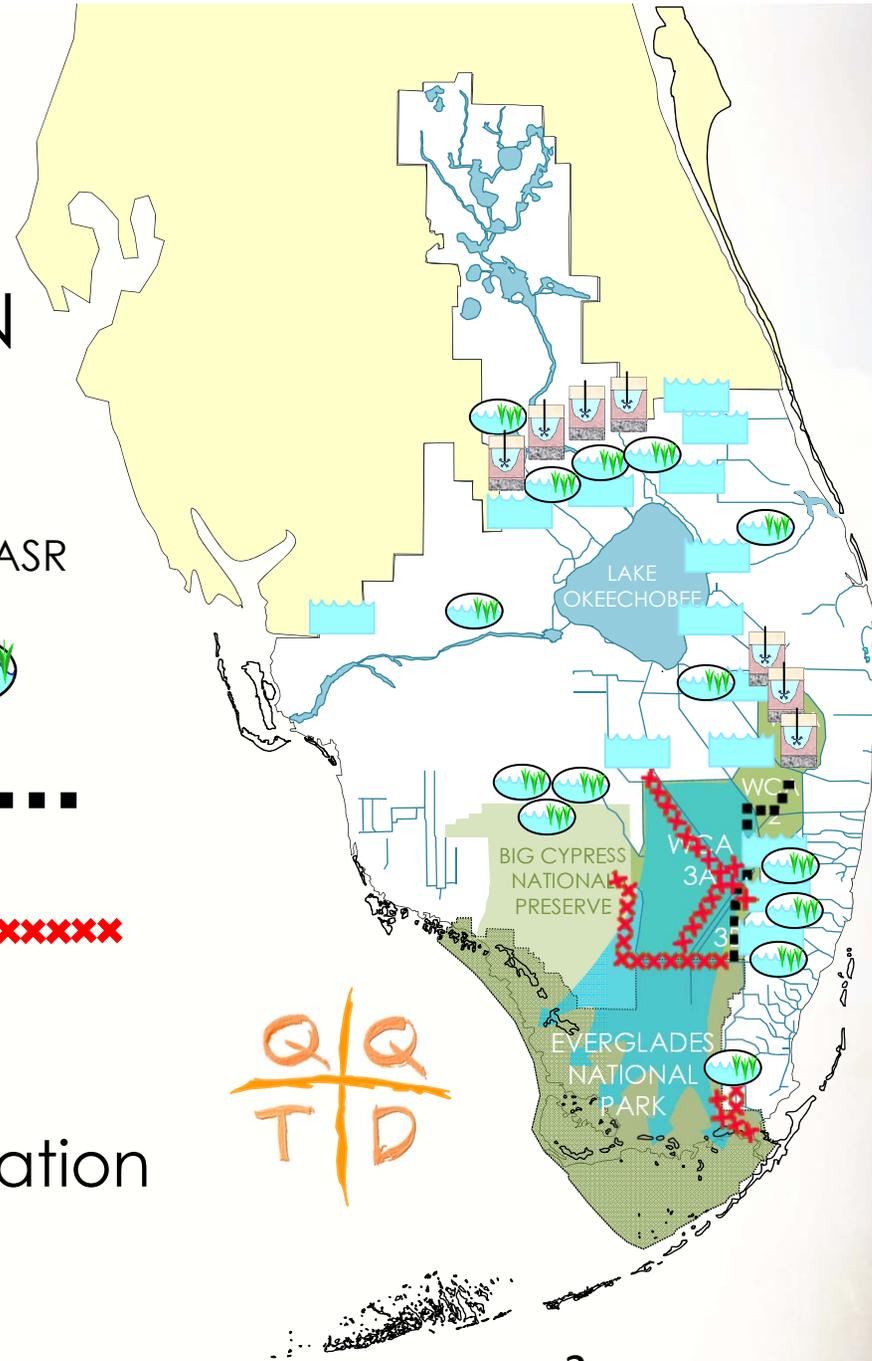
Kim Taplin, Chief
Central Everglades Branch

U.S. Army Corps of Engineers
Jacksonville District

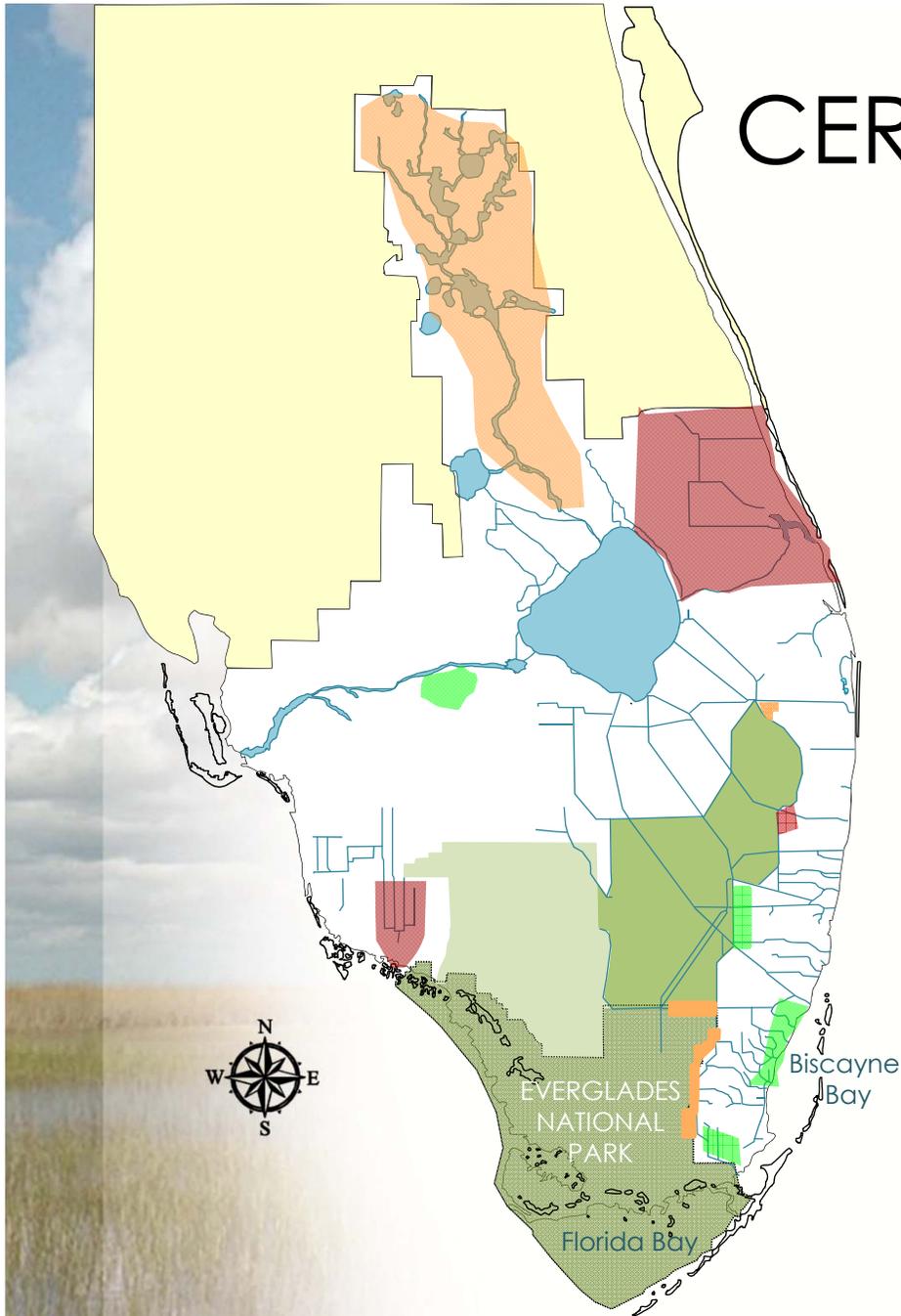
MARCH 22, 2012

COMPREHENSIVE EVERGLADES RESTORATION PLAN

- 68 Components
 - ▶ Storage  Surface  ASR
 - ▶ STAs for water quality 
 - ▶ Seepage management ■■■■
 - ▶ Removing barriers to flow 
 - ▶ Revised operations
- 30+ year implementation



CERP IMPLEMENTATION



Foundation Projects

- ▶ Kissimmee River
- ▶ C-111 South Dade
- ▶ C-51/STA-1E
- ▶ Modified Water Deliveries

1st Generation CERP

- ▶ Site 1 Impoundment
- ▶ IRL-South
- ▶ Picayune Strand

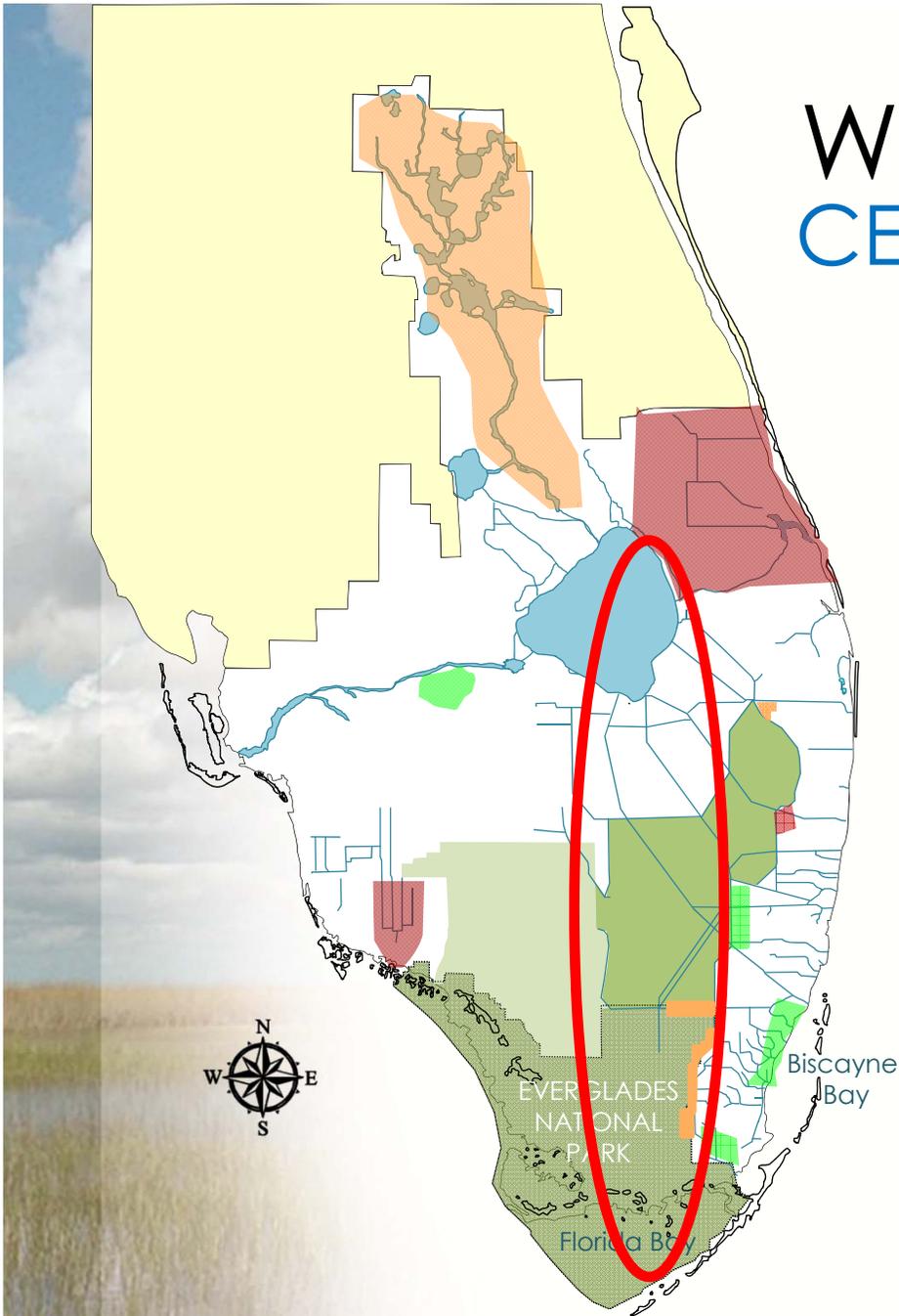
2nd Generation CERP

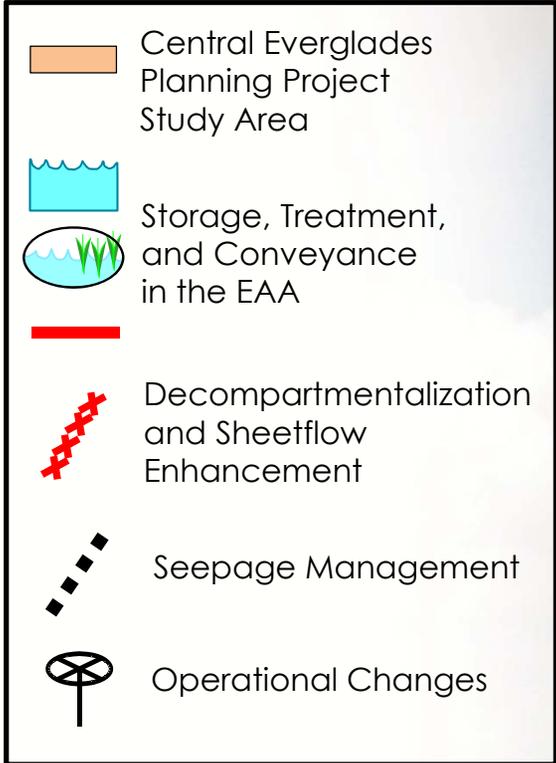
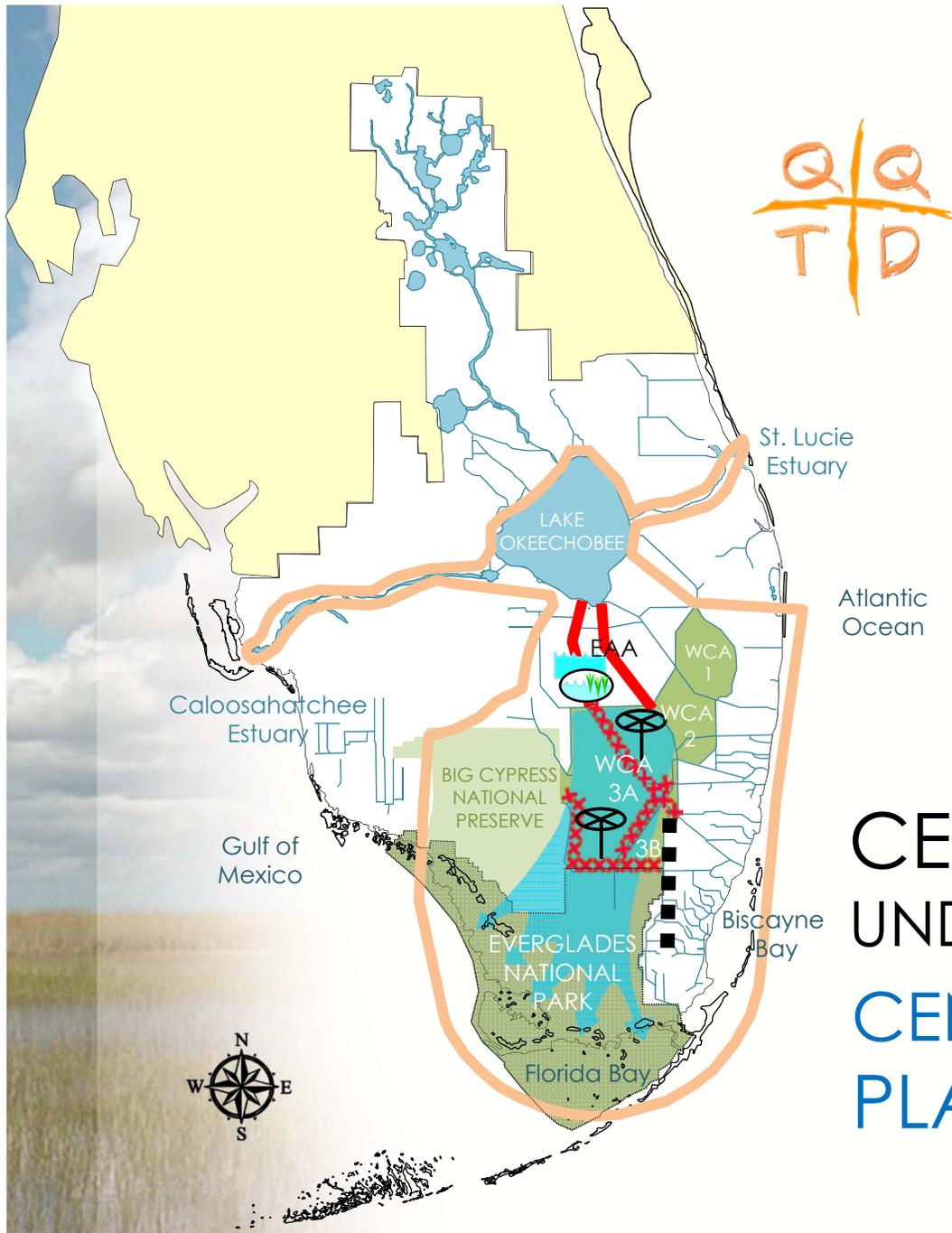
- ▶ C-43 Reservoir
- ▶ Broward County WPA
- ▶ C-111 Spreader Canal
- ▶ Biscayne Bay Coastal Wetlands

WHAT'S NEXT?

CENTRAL EVERGLADES

- Reduce undesirable discharges to east and west coast estuaries
- Deliver “new” sources of clean water to the Central Everglades and ENP
- Restore habitat in the central Everglades, focusing on the “River of Grass”

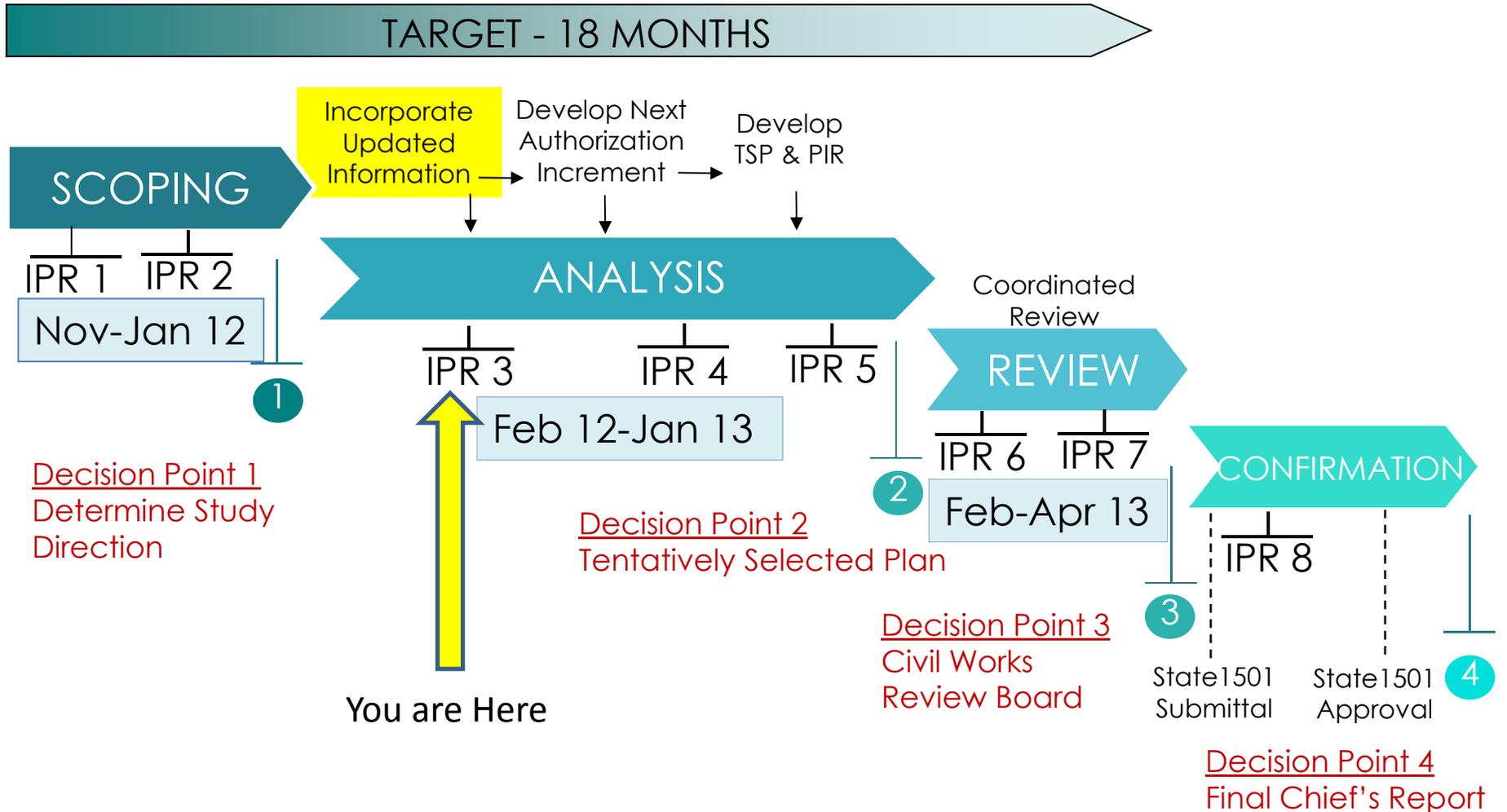




CERP COMPONENTS UNDER CONSIDERATION

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CENTRAL EVERGLADES PROCESS



IPR: In-Progress Review with Corps Leadership