Everglades Restoration Builds Climate Resilience and Carbon Sequestration Capacity

• Comprehensive Everglades Restoration Plan (CERP)

• State : Federal effort to store, treat, and send more water south, to the Everglades.

• Peat-based marshes, tree islands, cypress forests, mangrove forests, and seagrass meadows.

• Will increase hydroperiods, reduce peat soil oxidation, increase fresh-to-marine head differences, improve estuarine condition, and protect water supplies.

• National Academies reviews of Everglades restoration progress.