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Priority Project



Project updated in 2023 Coastal Master Plan

## ▶ Moved to Programmatic

2017	PRI	OKITY	PRC	JECT	PRO	GRESS

PROJECT TYPE	PROJECT NAME	2017 PRIORITY STATUS	2023 PRIORITY STATUS	PROGRESS AS OF DECEMBER 2023
Diversions	Mid-Barataria Sediment Diversion	$\checkmark$	$\checkmark$	<ul> <li>Beginning Construction, with 5-year Construction timeline.</li> <li>Moved to FWOA List in 2023 Master Plan.</li> </ul>
	Mid-Breton Sediment Diversion		$\square$	<ul> <li>This project is in Engineering &amp; Design.</li> <li>DEIS expected in May 2025.</li> <li>Moved to FWOA List in 2023 Master Plan.</li> </ul>
	Increase Atchafalaya Flow to Terrebonne Diversion		<b>V 5</b>	This project has been discontinued at this time.
	Atchafalaya River Sediment Diversion		<b>₹</b>	<ul> <li>In the 2023 Master Plan, this project is analyzed with the Increase Atchafalaya Flow to Terrebonne Diversion as alternatives for implementation.</li> </ul>
	Ama Sediment Diversion		<b>&gt;</b>	<ul> <li>Moved under the Upper Basin Diversion Program – Barataria.</li> <li>Conceptual</li> </ul>
	Union Freshwater Diversion		<b>&gt;&gt;</b>	<ul> <li>Moved under the Upper Basin Diversion Program – Pontchartrain.</li> <li>Conceptual</li> </ul>
	Manchac Landbridge Diversion		<b>&gt;&gt;</b>	<ul> <li>Moved under the Upper Basin Diversion Program – Pontchartrain.</li> <li>Conceptual</li> </ul>
	River Reintroduction to Maurepas Swamp (formerly East Maurepas Diversion)			<ul> <li>Serving as mitigation for the West Shore Lake Pontchartrain hurricane risk reduction project.</li> <li>Beginning construction in 2024.</li> <li>Moved to FWOA List in 2023 Master Plan.</li> </ul>
	Central Wetlands Diversion			<ul> <li>Marsh Creation component added as component of Priority List.</li> <li>Conceptual</li> </ul>
	Lower Breton Sediment Diversion		×	<ul> <li>Informally suspended in Feasibility &amp; Planning.</li> <li>Removed from 2023 Priority List.</li> </ul>
Hydrologic Restoration	Houma Navigation Canal Lock Hydrologic Restoration	<b>V</b>		<ul> <li>Phase 1 construction complete; bid advertisement for Phase 2 underway, to close at end of Dec. 2023</li> <li>Remains on FWOA list</li> </ul>
	Mermentau Basin Hydrologic Restoration	×		A series of hydrologic features to facilitate drainage from the upper Mermentau Basin to the Gulf of Mexico.
Marsh Creation	Freshwater Bayou North Marsh Creation	abla	×	2017 Tracked components complete.
	Golden Triangle Marsh Creation		×	2017 Tracked components complete.
	Large-Scale Barataria Marsh Creation			<ul> <li>2017 Component-E of this project is under Construction.</li> <li>Other components included in the 2023 Master Plan are in implementation period 2.</li> </ul>
	East Bayou Lafourche Marsh Creation	×	lacksquare	<ul> <li>Creation of marsh within a footprint of approximately 33,000 acres. east of Bayou Lafourche and along the Caminada Headland.</li> </ul>

	New Orleans East Landbridge Restoration	$oxed{egin{array}{c} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$		<ul> <li>Named New Orleans East Marsh Creation in 2023 Master Plan.</li> <li>Implementation Period 2.</li> <li>2017 New Orleans Landbridge Shoreline Stabilization and Marsh Creation component under Construction.</li> <li>2017 NRDA East Orleans Landbridge component is in Engineering &amp; Design.</li> <li>2017 St. Catherine Island Marsh Creation and Fritchie Marsh Creation both remain in Engineering &amp; Design.</li> </ul>
	Belle Pass – Golden Meadow Marsh Creation	×		<ul> <li>Creation of marsh within a footprint of approximately 29,000 acres of northeast portion of marsh from Belle Pass to Golden Meadow.</li> </ul>
	West Delacroix Marsh Creation + Oak River to Delacroix Marsh Creation	×	✓	<ul> <li>West Delacroix: Creation of marsh within a footprint of approximately 5,100 acres south and west of Delacroix Island.</li> <li>Oak River to Delacroix: Restoration of approximately 54,000 feet of historic ridge along Bayou L'Ours to provide coastal upland habitat, restore natural hydrology, and provide wave and storm surge attenuation.</li> <li>Combined on CMP23 list due to project overlap and synergies with one another.</li> </ul>
	Calcasieu Lake Marsh Creation (Southeast Calcasieu Lake / East Calcasieu Lake)	×	igstyle	<ul> <li>Southeast Calcasieu Lake: Creation of marsh within a footprint of approximately 9,200 acres southeast of Calcasieu Lake.</li> <li>East Calcasieu Lake: Creation of marsh in the western portion of marsh in the eastern Cameron-Creole watershed.</li> <li>Combined on CMP23 list due to project synergies and footprint within CS-87 boundaries (CMP17 priority).</li> </ul>
Ridge Restoration	Bayou Terre aux Boeufs Ridge Restoration	<b>V</b>	×	<ul> <li>Removed from 2023 Priority List.</li> <li>Not in 2023 Master Plan or FWOA List.</li> <li>This project is in Feasibility &amp; Planning.</li> </ul>
	Bayou La Loutre Ridge Restoration			Nearing end of Engineering & Design.
	Mauvais Bois Ridge Restoration	<b>✓</b>	×	<ul> <li>Removed from 2023 Priority List.</li> <li>Appears as Implementation Period 1 in 2023 Master Plan.</li> <li>Remains suspended at the Conceptual phase.</li> </ul>
	Bayou Dularge Ridge Restoration	<b>✓</b>	×	<ul> <li>Removed from 2023 Priority List.</li> <li>Not in 2023 Master Plan or FWOA List.</li> <li>This project is in Engineering &amp; Design.</li> </ul>
	Bayou L'Ours Ridge Restoration	×		<ul> <li>Restoration of approximately 54,000 feet of historic ridge along Bayou L'Ours.</li> </ul>
Landbridge	Eastern Terrebonne Landbridge – East	×	✓	<ul> <li>Creation of marsh including filling areas deeper than 2.5 feet, from Bayou Pointe-aux-Chênes to the south Lafourche Levee near Catfish Lake. Also includes 30,000 feet of shoreline revetment and restoration of approximately 44,000 feet of Bayou Pointe-aux- Chênes Ridge.</li> </ul>
Integrated Project	Calcasieu-Sabine Large-Scale Marsh Creation and Hydrologic Restoration (formerly Calcasieu Ship Channel Salinity Control Measures Hydrologic Restoration)	✓	<b>✓ ©</b>	<ul> <li>This project is Engineering &amp; Design.</li> <li>The hydrologic restoration component of this project appears in the FWOA list.</li> <li>The marsh creation components of this project are represented in the Calcasieu Lake Marsh Creation projects above.</li> </ul>
	Three Mile Pass Marsh Creation and Hydrologic Restoration	×	✓	<ul> <li>Creation of marsh within a footprint of approximately 11,000 acres including a 660-acre footprint in Malheureaux Point and Grand Pass. Also includes 20,000 feet of oyster reef creation along the created marsh in Three Mile Bay to reduce hydrologic connectivity between Mississippi and the interior of the Biloxi Marsh Complex.</li> </ul>