

		Caloosahatchee River Watershed Agricultural BMP Implementation	
Goal /Major Actions	Project Types	Project Descriptions/Explanation	Cost Estimate
Restore Water Quality and Provide Storage	Reduce nutrient inputs to Gulf waters through the development of state nutrient reduction frameworks.	The Florida Department of Agriculture and Consumer Services will administer a BMP implementation and cost-share assistance program within the Caloosahatchee River watershed in southwest Florida. BMPs will be installed on ranchland, citrus, sugarcane, and vegetable production areas for the purposes of improved water quality and water use efficiency and reuse, agricultural stormwater attenuation and storage, nutrient and pesticide management, and reduction or elimination of off-site nutrient and sediment discharge.	\$3,950,000

		Estero Bay Watershed	
Goal /Major Actions	Project Types	Project Descriptions/Explanation	Cost Estimate
Restore Water Quality	Reduce nutrient inputs to Gulf waters through the development of state nutrient reduction frameworks.	The Florida Department of Agriculture and Consumer Services will administer a BMP implementation and cost-share assistance program within the Estero Bay watershed. BMPs will be installed on citrus, vegetable and cattle production agricultural areas and will include nutrient, pesticide, forage and water management measures related to each crop type.	\$700,000

		Big Cypress Basin / Naples Bay	
Goal /Major Actions	Project Types	Project Descriptions/Explanation	Cost Estimate
Restore Water Quality	Reduce nutrient inputs to Gulf waters through the development of state nutrient reduction frameworks.	The Florida Department of Agriculture and Consumer Services will administer a BMP implementation and cost-share assistance program within the Big Cypress / Naples Bay agricultural area in southwest Florida. BMPs to improve water quality and to minimize agricultural production inputs will be applied to citrus, row crop, and cattle agricultural lands within the area, thereby improving water quality prior to discharge to the Gulf of Mexico.	\$350,000

Charlotte Harbor / Myakka and Peace Rivers

Goal /Major Actions	Project Types	Project Descriptions/Explanation	Cost Estimate
Restore Water Quality	Reduce nutrient inputs to Gulf waters through the development of state nutrient reduction frameworks.	The Florida Department of Agriculture and Consumer Services will administer a BMP implementation and cost-share assistance program within the Charlotte Harbor/ Myakka and Peace Rivers agricultural area in southwest Florida. BMPs to improve water quality and to minimize agricultural production inputs will be applied to citrus, row crop, and cattle agricultural lands within the area, thereby improving water quality prior to discharge to the Gulf of Mexico.	1,200,000