In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: LDAF

Agency: Department of Agriculture and Forestry

Resilience Coordinator: Joey Breaux

A. Description of Agency Role

In the text box below, describe how your agency understands its role in responding to the coastal crisis.

Technical, financial and programmatic assistance to all agricultural landowners and producers of the State is among the highest priorities of the LDAF, with the Louisiana coastal zone and adjacent areas clearly recognized as subject to unique and often extreme conditions and challenges typical of our coastal region such as storm surge or weather induced tidal flooding, soil salination, land loss and sea level rise. To meet the challenges for agriculture in coastal LA regions, LDAF aids delivery of science-based agricultural conservation practices and programs, develops and supports coastal protection and restoration initiatives based on benefit/cost analysis representative of actual agricultural lands, processes, products, infrastructure, economic, and ecological benefits, as well as implementing coast wide wetland re-vegetation projects through a multi-agency partnership to enable a more resilient Louisiana coast. Through these efforts the LDAF, its Soil & Water Conservation Districts, and their private lands cooperators, work to ensure a productive future for coastal LA Ag enterprises such as rice, cattle, sugarcane, crawfish, alligator and forage production, and unhindered commercial navigation and port access along the entire LA coast.

B. Summary of Coastal Change Impacts

In the text box below, provide a summary of your agency's vulnerability assessment findings, using the following questions as narrative prompts.

What are the most significant potential impacts to my agency's mission?

Which programs, services, and physical assets are most vulnerable now and in the future? In which regions of the coast or parishes is your agency most impacted by coastal change? How does vulnerability within your agency affect other government functions and services?

The most significant impacts to the LDAF mission could occur within any of the major LDAF public services provided to promote, protect or enhance agriculture, forestry and soil and water resources but especially in the food storage and delivery sector.

Which programs, services, and physical assets are most vulnerable now and in the future? The Food Distribution Services administered by the LDAF/Office of Animal Health.

In which regions of the coast or parishes is your agency most impacted by coastal change? Jefferson, La in Jefferson parish is the location of the agencies most vulnerable cold storage facility.

How does vulnerability within your agency affect other government functions and services? If, in the event of natural disaster, food resources and food deliveries are redirected to impacted areas and relief workers, other agencies or services may be impacted in efforts to overcome localized food shortages, alternative food storage facilities, and additional trucks, drivers and stevedores.

Agency Progress Report: LDAF

C. Adaptation Strategies to Support Louisiana's Changing Coast

In the table below, list (in order of priority) the adaptation actions your agency has developed to address its identified coastal vulnerabilities.

Proposed	Implementation				
Adaptation Action	Timeline	Funding Sources	Partners	Potential Roadblocks	
Additional Drivers	Near-term	USDA Food & Nutrition Services/FEMA	USDA, GOHSEP, LDOTD	Insufficient funds, too few properly licensed drivers	
Generators	Medium-Term	USDA Food & Nutrition Services/FEMA	Integrated Food Service, International Food Solutions	Insufficient funds, inadequate storage facilities	
fuel/fuel storage	Medium-Term	USDA Food & Nutrition Services/FEMA	USDA, GOHSEP, LDOTD	Insufficient funds	
staff- admin/stevedores	Medium-Term	USDA Food & Nutrition Services/FEMA	USDA, GOHSEP, LDOTD	Insufficient funds, worker availability	
Additional food supplies	Long-term	USDA Food & Nutrition Services/FEMA	Integrated Food Service, International Food Solutions	Insufficient funds	
Alternative food storage	Long-term	USDA Food & Nutrition Services/FEMA	Integrated Food Service, International Food Solutions	Insufficient funds	

How might your agency navigate or remove the identified roadblocks?

By continuing to seek additional funding sources that will support the adaptations, encouraging broader infrastructure maintenance and support for more widespread food and fuel storage and delivery, training, certification and competitive wages for necessary workers and drivers.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: LDAF

D. Supporting the Coastal Master Plan

Describe how your agency's efforts through the Adaptive Governance Initiative (conducting a vulnerability assessment, developing adaptation actions, and updating your strategic plan) support the goals and objectives of the state's Coastal Master Plan. Also describe how your agency's efforts are helping build cross-government coastal resilience.

The introspective evaluation necessary for the vulnerability assessment was an excellent opportunity to recognize, reevaluate and reaffirm agency values, goals and objectives, and the relevance and significance of many of the LDAF's activities to the goals and objectives of our Coastal Master Plan.

Flood Protection, Natural Processes, Coastal Habitats: The LDAF and SWCD implementation of the coastal vegetative planting program, Inter-agency water resource and nutrient management through beneficial aquatic and vegetative nutrient assimilation as well as all other SWCD-led private lands Resource Management System conservation planning in low prairie, coastal freshwater/intermediate and brackish/saline tidal marsh continue to significantly support these three goals.

Cultural Heritage, Working Coast: The local conservation delivery process in coastal LA is not unlike that of any other region of the US, but the working relationships between owners, managers and users of our State's coastal private lands and the SWCDs and their state and federal partners is historic and strong. This relationship is often built on decades of trust-building and tract-specific conservation plan adaptations to best accommodate changing landscapes, and land-use intentions, with proper management of the supporting ecosystem being key. The people, the landscapes, land-uses and ecosystems remain unique and cultivating cross-governmental relationships necessary to continue these critical coastal conservation and resilience efforts into the future is the only way locally-led conservation initiatives can be expected to advance, and probably the only way they ever have.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: DCFS

Agency: Department of Department of Children and Family Services

Resilience Coordinator: Terri Ricks

A. Description of Agency Role

In the text box below, describe how your agency understands its role in responding to the coastal crisis.

DCFS provides the supports for ongoing need and emergency sheltering during disasters. It is a member of the Recovery Support Function 3 (RSF3) group in partnership with Louisiana Department of Health and Louisiana Department Of Education.

RSF3 Purpose: and Mission

Mission - The Health and Social Services RSF mission is for the State government to assist locally-led recovery efforts in the restoration of the public health, health care, and social services networks to promote resilience, health and well-being of affected individuals and communities. b. Functions 1) Restore and improve health and social services networks to promote resilience, health, independence, and well-being of the whole community 2) Establish a focal point for coordinating recovery efforts specifically for health and social services needs State of Louisiana Emergency Operations Plan 2014 State of Louisiana ESF 14-7 July 2014 Emergency Operations Plan 3) Establish an operational framework outlining how agencies plan to support health and social recovery efforts c. Roles and Responsibilities 1) The Department of Health and Hospitals and the Department of Children and Family Services have the primary responsibility for initiating, organizing, and coordinating all aspects of the Health and Social Services Recovery Support Function. 2) The support agencies for Health and Social Services are responsible for developing and maintaining plans, procedures and asset inventories to support the primary coordinator. Support agencies include, but are not limited to: a) Department of Education b) Louisiana State University c) Louisiana Board of Regents

The ongoing mission of RSF3 has been established to encompass more than just response and recovery efforts but provide linkages between needs during "blue sky" times as well as during disasters.

The ongoing mission is to restore basic health and social services functions; identify critical areas of need for health and social services, children and youth needs, as well as key partners and individuals with disabilities and others with access and functional needs and populations in short- term, intermediate, and long-term recovery. The mission of the Health and Social Services (HSS) Recovery Support Function (RSF) and the Louisiana (LA) RSF-3 is to assist locally led recovery efforts in the restoration of the public health (including behavioral health), healthcare and social services networks to promote the resilience, health and well-being of affected individuals and communities. The HSS RSF/LA RSF-3 is concerned with restoring the capacity, or assisting in the continuity of, and reconnecting impacted communities and displaced populations to essential health and social services, including services provided to children in schools and childcare settings. The HSS RSF/LA RSF-3 is concerned with disaster impacts to systems of health care, environmental health, behavioral health and social services including educational and other services delivered in schools and child care settings.

The Department of Children and Family Services recognizes the inequities that exist from marginalized communities. Our core values are to treat all people with dignity, compassion and respect, while providing effective service delivery with integrity. To this end, the purpose of the Diversity, Equity and Inclusion (DEI) Unit is to promote belonging, workforce wellness, equity and inclusion for all staff as well as the population served. The DEI Unit will work to create a culture of learning and inclusive excellence where staff members, support programs, and initiatives address the needs of diverse populations. In addition, our goal will consist of designing and leading diversity, equity and inclusion initiatives with equity at the center.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: DCFS

B. Summary of Coastal Change Impacts

In the text box below, provide a summary of your agency's vulnerability assessment findings, using the following questions as narrative prompts.

What are the most significant potential impacts to my agency's mission? Which programs, services, and physical assets are most vulnerable now and in the future? In which regions of the coast or parishes is your agency most impacted by coastal change? How does vulnerability within your agency affect other government functions and services?

The agency's Mission is to work to keep children safe, helping individuals and families become self-sufficient, and providing safe refuge during disasters. As disasters expand their reach with coastal lands eroding, the impact on children, individuals and families will increase. A greater number of larger population areas will be at risk. Critical Transportation Needs (CTN) will increase as will the need for State CTN shelters.

The programs most needed from DCFS during disasters are sheltering and Disaster Supplemental Nutrition Assistance Program (DSNAP). This does not mean other services aren't needed during disasters as well. Every program at DCFS is impacted because the staff assigned to shelters and DSNAP activities must be covered by other staff not deployed. This reduces the number of available working staff and increases the workload of the remaining staff who are assisting clients outside their service area while deployed staff work at shelters.

Region 5 and Region 1 are at risk in the coastal areas.

One of the most significant affects on other government functions and services is the lack of ability to coordinate and find social service resources for sheltered individuals that transcends their existing situation through the emergency to a better situation through equitable services provided for diverse populations. SNAP benefits, for example, may not be just an emergency need, and inclusion of every individual in the assessment of ongoing need for food should be a part of the process of response, sheltering, and long-term recovery.

Most social service agencies are affected by disasters and ongoing issues with equitable access to services.

C. Adaptation Strategies to Support Louisiana's Changing Coast

In the table below, list (in order of priority) the adaptation actions your agency has developed to address its identified coastal vulnerabilities.

Proposed	Implementation			
Adaptation Action	Timeline	Funding Sources	Partners	Potential Roadblocks
No Wrong Door Diversity, Equity, and Inclusion Strategy	Medium-term	State General Fund	Baton Rouge Chamber of Commerce, CASA of LA, LCTF, APHSA-EDI, Governor's Office of Indian Affairs, Pelican Center for Children and Families	Funding sustainability; capacity building; interagency capacity building/partnership s (DEI concept is not statewide as of yet)
No Wrong Door Poverty	Medium-term	State General Fund, Grant from Kresge	Baton Rouge Chamber of Commerce, CASA	Funding sustainability; capacity building;

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Agency Progress Report: DCFS

Competency	·	Foundation and	of LA, LCTF,	interagency capacity
Strategy		Consulting Contract		building/partnership
			Governor's Office	s (DEI concept is
			of Indian Affairs,	not statewide as of
			Pelican Center for	yet), Statewide
			Children and	utilization, contract
			Families,	and procurement
			Communications	limitations, time for
			Across Barriers	training
No Wrong Door People and Systems Infrastructure Strategy	Medium-term	State General Fund, FEMA reimbursement, Child Support Enforcement (CSE) Employment & Training, CSE Incentive, CSE 4D.	Louisiana Association of United Ways, Unite Us, LA 211, State Agencies, Community Based Organizations, Local governmental entities	Lack of statewide State Agency Program participation in the referral network and system. Lack of statewide enterprise funding support for

How might your agency navigate or remove the identified roadblocks?

Continue to form partnerships with local, state and federal agencies to implement and demonstrate the same or similar No Wrong Door service continuum throughout sunshine, response and recovery such as the one existing with DCFS and Department of Corrections. Develop greater understanding poverty to better understand the issues individuals and families in poverty face in responding to and recovering form disaster.

D. Supporting the Coastal Master Plan

Describe how your agency's efforts through the Adaptive Governance Initiative (conducting a vulnerability assessment, developing adaptation actions, and updating your strategic plan) support the goals and objectives of the state's Coastal Master Plan. Also describe how your agency's efforts are helping build cross-government coastal resilience.

Coordinated efforts of Social Service partners at State Agencies, Federal Agencies, and Community Based Organizations providing resources will support the five master plan objectives.

Objective: Flood Protection: Increase equity in availability of housing by identifying where marginalized individuals have historically lived in high flood risk areas. This can be accomplished through the statewide use of a single statewide infrastructure model that allows state agencies to refer individuals based on assessments and eligibility available in the system for housing, financial literacy training, occupational training, home loan programs, etc.

Objective: Natural processes: DCFS Enterprise efforts toward Diversity, Equity and Inclusion; Poverty Competency; Systems and Infrastructure will support efforts to create sustainable coastlines.

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Agency Progress Report: DCFS

Objective: Coastal Habitats: DCFS Enterprise efforts toward Diversity, Equity and Inclusion; Poverty Competency;

Systems and Infrastructure will support efforts to preserve coastal habitats by developing resilience in all members of our communities so they can better respond and recover from disaster situations.

Objective: Cultural Heritage: Identification of marginalized individuals and communities such as native and black populations in rural Louisiana along the coast. Outreach for provision of benefits such as SNAP and DSNAP and coordination of resources on an ongoing basis. Data from the closed loop referral system that describes gaps between need and resources available in the community.

Objective: Working Coast: Equitable resource coordination is essential to developing a working coast. Training often requires additional supports such as social services benefits, transportation, child care, and other supports that facilitate training, job search or education. This requires coordination not just with other governmental agencies but also community providers.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: CRT

Agency: Department of Department of Culture, Recreation and Tourism

Resilience Coordinator: Mike Ince
A. Description of Agency Role

In the text box below, describe how your agency understands its role in responding to the coastal crisis.

As an agency with multiple cultural and historical sites, that house artifacts and stories of the Louisianians it is critical we prepare and adapt to the formidable climate crisis we are experiencing. From Grand Isle State Park to the Cabildo Museum on Jackson Square where the Louisiana Purchase was executed our department is responsible for the identity and history of the State of Louisiana. Storm surge from increased hurricane activity and land subsidence threaten the many cultural assets the Department of Culture, Recreation and Tourism is responsible for protecting. To best represent those critical needs our office has leaned in on working with CPRA and our local parish and city governments with addressing the issues that face our state parks, museums, and cultural sites.

B. Summary of Coastal Change Impacts

In the text box below, provide a summary of your agency's vulnerability assessment findings, using the following questions as narrative prompts.

What are the most significant potential impacts to my agency's mission?

The inability to protect or secure our state cultural sites and museums. Storm surge, wind damage, and the threat of fire all plague the core mission of our office. Which is to protect and curate our many historical sites and artifacts.

Which programs, services, and physical assets are most vulnerable now and in the future?

Grand Isle State Park, Jimmie Davis State Park, Bayou Segnette State Park, Fort Pike and Fort McComb (\$50 million renovation cost), Fontainbleau State Park, Cypremore State Park, Scenic Byways program, The Cabildo and Presbytyre Museums, Statewide Tourism, Seafood Promotion and Marketing Board etc.

In which regions of the coast or parishes is your agency most impacted by coastal change?

Jefferson Parish, Orleans Parish, Calcasieu Parish, St. Bernard Parish

How does vulnerability within your agency affect other government functions and services?

Threats to coastal parishes and state owned assets located within those parishes presents numerous obstacles and threatens both the cultural and the communities located adjacent to them. This threat puts an undue burden financially to the state and places state workers in harm's way while working to secure the cultural assets or historical sites before a hurricane or TS.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: CRT

C. Adaptation Strategies to Support Louisiana's Changing Coast

In the table below, list (in order of priority) the adaptation actions your agency has developed to address its identified coastal vulnerabilities.

Proposed		Implementation			
Adaptation Action	Timeline	Funding Sources	Partners	Potential Roadblocks	
State Park Wastewater		HB 1,	DOA, DEQ	State Park Wastewater	
State Park Heritage Sites		HB 1, NTHP,	DOA, NTHP, Nat. End. Hum.	State Park Heritage Sites	
LA State Museums Weatherization		HB 1, GOHSEP		LA State Museums Weatherization	

How might your agency navigate or remove the identified roadblocks?

D. Supporting the Coastal Master Plan

Describe how your agency's efforts through the Adaptive Governance Initiative (conducting a vulnerability assessment, developing adaptation actions, and updating your strategic plan) support the goals and objectives of the state's Coastal Master Plan. Also describe how your agency's efforts are helping build cross-government coastal resilience.

By first identifying our most critical assets and the threats posed to these cultural sites and artifacts we can begin to identify the inhibitors to protecting and preserving their place in our state. By protecting and shoring up sites such as Grand Isle State Park (one of a couple "coastal" state parks) we are in essence working to prevent further beach erosion from the island which further enables future beach and shore restoration projects. These actions preserve natural habitat for wildlife, and the seafood industry while providing Louisianians with a public asset that exemplifies the spirit of Louisiana. Our tourism industry and state identity are in numerous ways derived with our ability to live and adapt to life on or near the water. Our actions provide feedback in real time each year during hurricane season, therefore it is critical that our state agencies work together to implement the state coastal master plan and provide the best quality of life to our residents who's very way of life depends on it.

The **Louisiana Division of the Arts Folklife Program** partners with the Louisiana Folklore Society to offer strategies to help ensure Louisiana's cultural traditions are passed on to future generations. The collaborative offers a way to connect anyone interested in the human dimension, the cultural coast, and the impact of migration upon our culture. The collaborative supports Louisiana fully addressing the human dimension in environmental planning as stated in LA SAFE's strategy 5: Support Healthy Communities, Regional Culture, and Recreational Access to Nature.

Since 2019, the Folklife Program has supported Passing It On workshops to sustain the traditional cultures of coastal Louisiana. Sense of Place and Loss workshops explore the connections between art, tradition, and science to inspire advocacy and creativity in the face of land loss and cultural shifts.

While restoring the physical coast has received the most focus and funding, cultural concerns and the human dimension have received less attention. Seeing a need to address this gap in the community resilience conversation, the

Agency Progress Report: CRT

collaborative offers monthly online gatherings to connect those interested in the human dimension and to raise awareness. Working groups are preparing recommendations to address this issue.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: LED

Agency: Louisiana Economic Development

Resilience Coordinator: Brad Lambert

A. Description of Agency Role

In the text box below, describe how your agency understands its role in responding to the coastal crisis.

Continued negative impacts along the Louisiana coast could impact LED's efforts to recruit and retain businesses. Whether it is land loss, sea level rise or damage from natural disasters, those factors can come into play in the business recruitment and retainment process. If companies view the risk of being in Louisiana as being "too high," they could choose not to locate in the state or choose to move their operations into another state. Companies might want to avoid physical risk, or actual damage from natural disasters. But even perceptions of potential risk are enough that some companies eliminate potential sites/location from consideration. Workforce availability along the coast might also be impacted for similar reasons, if workers eventually make decisions to move to "higher ground."

Lack of progress along the coast could influence future business decisions about Louisiana. And certainly a hurricane season like 2020 and 2021 could also continue to frustrate Louisiana residents and/or businesses or create doubt among individuals considering to relocate to Louisiana, potentially impacting the economic base and the future workforce.

To this point in time, Louisiana's coast has offered unique access to infrastructure and natural resources that remain attractive for certain industry sectors, despite the current and future challenges of land loss and hurricane storm surge (ports/maritime/trade; oil and gas exploration and production/support services; LNG; fisheries).

Lastly, LED can provide strategic direction to the state as it seeks to grow and diversify the economy and attempt to take advantage of new, lower-carbon opportunities (offshore wind, hydrogen, etc.).

B. Summary of Coastal Change Impacts

In the text box below, provide a summary of your agency's vulnerability assessment findings, using the following questions as narrative prompts.

What are the most significant potential impacts to my agency's mission? Which programs, services, and physical assets are most vulnerable now and in the future? In which regions of the coast or parishes is your agency most impacted by coastal change? How does vulnerability within your agency affect other government functions and services?

Continued negative impacts along the Louisiana coast could impact LED's efforts to recruit and retain businesses and help provide a trained and qualified workforce for the private sector.

- Businesses large and small in Louisiana are forced to deal with disruptions from extreme weather, can experience damages from storms, as well as face increased costs of doing business in the face of higher insurance premiums following a significant weather event.
- Relatedly, businesses in high-risk areas or perceived high-risk areas may also face challenges recruiting and retaining the workforce needed for their operations, especially if the community in which they are located is struggling post-storm to maintain services or quality of life amenities or if costs like flood insurance or property insurance outpace what they are able to afford.
- First-hand experiences with extreme weather, difficulties dealing with post-storm insurance issues or media attention following disasters can create negative perceptions of Louisiana that can impact business retention and recruitment.

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Agency Progress Report: LED

Risks to overall economic health of a community:

- Physical risks from extreme weather can also serve to compound other external forces (economic, political, technological, etc.) that can affect a business' ability to stay in business and grow in a community. As a result of changes to the economic landscape from this suite of issues, communities along the coast may face challenges maintaining their tax bases, which support critical local services and infrastructure (including flood risk reduction infrastructure).
- One particular type of a non-physical risk potentially impacting Louisiana's coast is "transition risk" where global economy-wide shifts away from carbon-intensive energy sources and industrial processes could jeopardize certain companies, workers and communities.

LED has historically worked closely with ports in the state, including coastal ports such as Port Fourchon, which is often referred to as one of the premier energy services ports in the country. In addition, three of the seven domestic LNG export facilities operating in the U.S. are located in southwest Louisiana. Those facilities right now are playing a considerable role in providing natural gas to the continent of Europe in the aftermath of Russia's invasion of Ukraine and subsequent economic sanctions and impacts. Those three LNG facilities have a significant coastal presence as well.

A healthy and sustainable Louisiana coast helps retain the many economic activities that occur along our working coast.

C. Adaptation Strategies to Support Louisiana's Changing Coast

In the table below, list (in order of priority) the adaptation actions your agency has developed to address its identified coastal vulnerabilities.

Proposed	Implementation				
Adaptation Action	Timeline	Funding Sources	Partners	Potential Roadblocks	
Pursue business recruitment and retention strategies to diversify coastal economies and capitalize on opportunities to attract lower-carbon ventures	Near-term	Existing LED budget	Regional and Local Economic Development Organizations	Lingering perceptions that Louisiana is an "oil and gas state" and must remain loyal to the oil and gas industry	
Assist in building out the water management and green energy sectors and provide entry points for local and small businesses, from a vendor and supplier standpoint	Near-term	Existing LED budget	Coastal Technical Assistance Center, Nicholls State University, Regional and Local Economic Development Organizations, The Water Institute of the Gulf	Workforce and workload challenges	
Partner with federal stakeholders and economic development	Near-term	Federal government, state government	Federal Emergency Management Agency, US Small Business	Government funding availability and resources available for	

Agency Progress Report: LED

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organizations to			Administration, US	this sort of work;
improve the capacity of			Economic Development	changes in elected
businesses to recover			Administration, REDOs,	leadership can result in
from disasters by better			GOHSEP, Office of	different priorities
accessing state and			Community	
federal programs and			Development,	
more fully engaging in			Louisiana Business	
disaster planning			Emergency Operations	
			Center, Small Business	
			Development Center	
			network	
Support coastal				
parishes and coastal		Existing LED budget		Staff time to devote to
economic development		(Louisiana	REDOs and EDOs,	this kind of effort, for
organizations in	Medium-term	Development Ready	LaBEOC	both LED as well as the
conducting resilience	Wicaram term	Community program)	LabLoc	parishes and
planning and long-term		Community program,		organizations
planning				
Pair businesses that do				
locate in coastal areas				
with CPRA, the Water			CPRA, TWIG, National	
Institute of the Gulf and		Resilience funding?	Flood Insurance	Staff time to devote to
others to provide best	Medium-term	Resilience randing:	Program	this kind of effort
available data on			Trogram	
current and future				
flood risks				
Partner with CPRA,				
regional and local				
economic development				
organizations and				
support firms to		Resilience funding?	CPRA, REDOs and EDOs,	Coordination of
develop	Medium-term	Resilience funding:	support firms	messaging
communications				
materials to promote				
Louisiana's coastal				
adaptation measures				

How might your agency navigate or remove the identified roadblocks?

LED seems to always be navigating roadblocks. An important factor would be having the ability to dedicate staff time and resources to focus on and partner on activities like these that could be considered outside of LED's core mission of creating jobs and economic opportunities for Louisiana workers and businesses.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: LED

D. Supporting the Coastal Master Plan

Describe how your agency's efforts through the Adaptive Governance Initiative (conducting a vulnerability assessment, developing adaptation actions, and updating your strategic plan) support the goals and objectives of the state's Coastal Master Plan. Also describe how your agency's efforts are helping build cross-government coastal resilience.

LED has spent considerable time the last few years working in this energy transition space, along with other state agencies such as the Louisiana Department of Natural Resources and the Governor's Office of Coastal Activities. We are helping to recruit companies and spread the word that Louisiana is an ideal place for renewable energy projects, given Louisiana's history with traditional forms of energy. LED remains an active participant on Louisiana's Climate Initiatives Task Force, which produced in early 2022 the first Climate Action Plan for a state in the Gulf South.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: DEQ

Agency: Department of Department of Environmental Quality

Resilience Coordinator: Jonathan McFarland

A. Description of Agency Role

In the text box below, describe how your agency understands its role in responding to the coastal crisis.

DEQ will provide comprehensive environmental protection in order to promote and protect health, safety and welfare and be a respected steward of the State's environment.

B. Summary of Coastal Change Impacts

In the text box below, provide a summary of your agency's vulnerability assessment findings, using the following questions as narrative prompts.

What are the most significant potential impacts to my agency's mission?
Which programs, services, and physical assets are most vulnerable now and in the future?
In which regions of the coast or parishes is your agency most impacted by coastal change?
How does vulnerability within your agency affect other government functions and services?

The department may be unable to maintain continuous monitoring or respond promptly to environmental concerns due to inaccessibility during flood inundation or following land loss in coastal parishes.

C. Adaptation Strategies to Support Louisiana's Changing Coast

In the table below, list (in order of priority) the adaptation actions your agency has developed to address its identified coastal vulnerabilities.

Proposed	Implementation				
Adaptation Action	Timeline	Funding Sources	Partners	Potential Roadblocks	
Promote adaptive stormwater management practices with subsidized funding offers	Near-term	CWSRF/NonPoint	Local governments	Lack of interest/funding	
Promote wetland accretion by permitting assimilation projects	Near-term	Permitee	Permitee	Site Requirements	
Create permitting rules that constrain locations for landfills, hazardous waste dumps, mine tailings, and toxic chemical facilities	Medium-term	Agency	Regulated Community	Time and fiscal impact	

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: DEQ

Remove invasive species and restore native species	Near-term	CWSRF/NonPoint	Local governments/NGOs	Lack of interest/funding
Design estuaries with dynamic boundaries and buffers	Near-term	CWSRF/NonPoint	BTNEP	Lack of funding
Promote water demand management measures(through water reuse, recycling, rainwater harvesting, etc.)	Near-term	CWSRF/NonPoint	Local governments	Lack of interest/funding

How might your agency navigate or remove the identified roadblocks?

Education and outreach

D. Supporting the Coastal Master Plan

Describe how your agency's efforts through the Adaptive Governance Initiative (conducting a vulnerability assessment, developing adaptation actions, and updating your strategic plan) support the goals and objectives of the state's Coastal Master Plan. Also describe how your agency's efforts are helping build cross-government coastal resilience.

These efforts support the goal of improving flood protection, recreating natural processes in Louisiana's delta, and promote continued availability to commerce and industry.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: LDH

Agency: Louisiana Department of Health Resilience Coordinator: Christy Johnson

A. Description of Agency Role

In the text box below, describe how your agency understands its role in responding to the coastal crisis.

The mission of the Louisiana Department of Health (LDH) is to protect and promote health and to ensure access to medical, preventive and rehabilitative services for all citizens of Louisiana. LDH has oversight responsibilities including public health and other direct service programs for citizens in need, such as, behavioral health, developmental disabilities, aging and adult services, emergency preparedness, and the Medicaid program. These programs, supports and services must be present at all times as necessary to meet the needs of citizens with minimal interruption in all types of emergency situations.

In responding to the coastal crisis, LDH must be prepared to maintain continuity of essential functions including personnel; maintaining vital records, systems, and equipment; maintaining property and/or being prepared to pivot to alternate work sites/relocation; and to assure that lines of communication are maintained internally and externally. The ability to quickly re-organize to assure a seamless service delivery system to adjust to meet changing needs and move with citizens of Louisiana during emergent events is vital. Proactive planning and implementation of strategies at present in response to the coastal crisis, allows LDH to assure that citizens of Louisiana do not experience disruption in services as a result of an emergent event.

B. Summary of Coastal Change Impacts

In the text box below, provide a summary of your agency's vulnerability assessment findings, using the following questions as narrative prompts.

What are the most significant potential impacts to my agency's mission? Which programs, services, and physical assets are most vulnerable now and in the future? In which regions of the coast or parishes is your agency most impacted by coastal change? How does vulnerability within your agency affect other government functions and services?

Health Unit closures have occurred throughout the state due to flood and wind damages caused by Hurricanes Rita, Ike, Harvey, Laura and Delta. These closures have greatly affected the Office of Public Health's ability to meet the public health needs of its citizens. While health units in other parishes throughout the state have managed to come back on line after being closed for a month or less, the Cameron Parish Health Unit (Region 5) remained closed for over a year following Hurricane Rita and was closed nearly two years following Hurricane Ike. While immediate mitigation has taken place, needed repairs have not yet began. (This may not be the case today.)

Temporary flooding limits staff access to buildings to conduct business from an office setting and loss of equipment results in the inability to perform day-to-day operations. Moreover, loss of access to recipient historical files greatly impacts Office of Aging and Adult Service's ability to provide services. Individuals receiving services at Adult Day Health Care Centers (ADHC) and Program of All-Inclusive Care for the Elderly (PACE) would be unable to receive those services when building location is damaged. In addition, operations are limited for participants seeking services for Permanent Supportive Housing (PSH), Money Follows the Person (MFP), Serious Mental Illness (SMI) transitions and Nursing Facility admissions. In addition, when providers and support coordination agencies, our partners who work closely with us to serve participants, lose building access and/or equipment due to flooding, this results in their inability to provide services to participants. Regions 1, 2, 3, 4, 5, 9 and 10 have been most impacted by these occurrences. In most cases, staff have been allowed to work from home to continue operations. Also, nearby ADHC and PACE Centers

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: LDH

have allowed evacuated participants to receive services at their location instead.

Temporary flooding has caused damage to the Office for Citizens with Developmental Disabilities OCDD) state-owned properties located in Belle Chase (Region 1) and Leesville (Region 6) approximately appraised at \$500, 00 and \$705,000 respectively. Although the buildings are no longer in use, maintenance and upkeep are required for both. Once a storm passes and it is safe to enter the buildings, OCDD staff normally assess for damages and follow protocol for repairs.

Temporary flooding caused by increased storm surges often leads to road closures and dangerous traffic conditions which make transportation to office and other sites necessary to conduct operations impenetrable for the Office of Behavioral Health staff and other staff from other offices. Many areas of the state with key highways such as I-10 are at risk of flooding and storm surge. In addition, storm damage results in temporary or permanent loss of regional Medicaid Eligibility Offices, State Office buildings, computer equipment and services. The agency will have a budgetary impact to restore operations. Members will be forced to seek assistance at alternate locations.

LDH's role of Emergency Preparedness for the Office of Public Health is carried out via "ESF8" which is a network of public and private organizations such as hospitals, EMS, and other healthcare essential services. LDH's "Engineering Section" is a regulatory entity that monitors the 1277 licensed Public Drinking Water Systems in the state. ESF8 and Engineering do not directly provide essential services of hospital care, EMS transport, or drinking water. Rather, ESF8 and Engineering coordinate and interface with the owners and operators of essential services. Louisiana's infrastructure — healthcare and drinking water — are increasingly susceptible to catastrophic failure.

Facilities along the coastline tend to face increased risk of storm surge and hurricane winds causing coastal erosion. The International Building Codes for medical infrastructure have certainly changed over the years to keep up with changing threats, but regardless of the IBC changes, there is a cost of compliance and ongoing maintenance. Elevations and other semi-permanent fortifications of facilities are costly; and the range of cost proposals will vary amongst the facility types. The cost to maintain a readiness posture requires a sustainable funding source.

C. Adaptation Strategies to Support Louisiana's Changing Coast

In the table below, list (in order of priority) the adaptation actions your agency has developed to address its identified coastal vulnerabilities.

Proposed	Implementation			
Adaptation Action	Timeline	Funding Sources	Partners	Potential Roadblocks
Expand remote capabilities for regional staff. (OCDD)	Near Tem	State General Fund	OTS	Manufacturing delays of hardware.
Leveraging Appendix K flexibilities to minimize service interruption (OCDD)	Immediate	State General and Federal Funds	Centers for Medicaid and Medicare Services.	
Hybrid Work Schedule (Medicaid)	Near - term	N/A	N/A	Lack of electricity/internet services and/or work site

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100% Telework (Medicaid)	Near- term	N/A	N/A	Lack of electricity/internet services
Shift work to non- affected regions including Customer Call Center duties (Medicaid)	Near - term	N/A	LDH Regional Offices	Workload burden on non-affected regions
Alternate work site- LDH offices (Medicaid)	Near - term	N/A	LDH Regional offices	Travel, lack of office space, computer equipment, work-life balance
Alternate Work site – Health Units (Medicaid)	Medium - term	N/A	ОРН	Travel, lack of office space
PLANNING CCW/ADHC - Review Emergency Preplanning Procedures/Policies/ Forms for areas of improvement. (OAAS)	Present- January 2023		POC Development Team in OPTS.	No Roadblocks expected
LT-PCS - Review Emergency Preplanning. Development of Procedures/Policies/ Forms. (Update Emergency Plan Forms with primary and secondary plans for evacuation.) (OAAS)	Present- January 2023		POC Development Team in OPTS.	No Roadblocks expected
EVACUATION PROCESS CCW/ADHC/LT-PCS — Evacuation of participants that have no family or natural supports - Should be identified in the development of each participants' Emergency Plan. The Plan should include specifics as to evacuation site/location, transportation/phone numbers, equipment needed and who will	Present- December 2022		OBH DOTD EOC- Parish COA- Parish	Time needed to develop SC Resources and Training to identify emergency places/services for evacuation available by regions.

Agency Progress Re	port: LDH		
help ensure goes with			
participant. Add to the			
LDH Website and link in			
OPTS. (OAAS)			
POST EVACUATION		ОРН	Lack of/inability of Staff
FOLLOW UP		EOC	to travel to general
CCW/ADHC LT-PCS —		Governor	population shelters to
Develop a procedure to		LDH Press Team	ID and evaluate clients.
identify and visit		LDTTTTC55 Team	Client access to
recipients who			internet.
evacuate to general			Lag in current info on
population shelters;			external sites.
evaluate need to move			external sites.
to a MSNS shelter.			
Have a hotline			
publicized by media			
when storms are			
coming? Links on LDH			
website to media,			
GOHSEP, parish EOCs,			
etc. with information			
related to available			
shelters, closures,			
evacuation, etc. (OAAS)			
POST EVACUATION		Policy Section	<u>LT-PCS</u> – Lack of
SERVICES			available providers with
CCW/ADHC/LT-PCS -			the capacity to serve
Agreements,			evacuees.
Procedures, Policies in			
place to allow for			
exception to certain			
requirements in			
emergency situations.			
Formal policies to			
address services such			
as: home-delivered			
meals; virtual visits for			
well checks; ability for			
providers in other			
regions to provide			
services to evacuated			
participants; allowance			
for Spouses to serve as			
DSW; allowing services			
out of state without			
necessary prior			
inccessary prior			

Agency Progi	ress Rep	ort:	LDH		
approvals; identifying	'				
providers able to					
provide services					
temporarily in regions					
to which clients					
evacuate. (OAAS)					
POST EVACUATION				Policy Section	Limitation of space for
SERVICES					Nursing Facility.
Nursing Facility					
Admissions—					
Procedures/Policies for					
nursing facility admissions in					
unaffected regions to					
assist with					
finding/approving					
admit of evacuated					
residents to other					
nursing facilities.					
(OAAS)					
(OAAS)					
The increasing					
frequency of severe					
weather events will					
likely facilitate an					
increase in requests for					
assistance related to					
pumps to clear roads					
for access to					
healthcare; and					
buildout of temporary					
structures, aqua-dams,					
and sandbagging					
measures that would					
redirect flooding waters					
from entering a					
facility. (OPH)					
Facilities tend to add on					
and make changes to					
their building envelope					
to mitigate severe					
weather effects. There					
are approximately					
1,500 healthcare					
settings in Louisiana of which 120 are acute					
care hospitals and 387					

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are nursing facilities. (OPH)			
Hazard Vulnerability Assessment, Return on			
Investment (ROI),			
current building codes, prevention and/or			
mitigation			
augmentation			
measures would be a			
complex consideration at the facility level			
when assessing impacts			
and shaping proposals			
for (potential) funding			
of these essential services. (OPH)			
Over the last 20			
months, the			
investments already			
made in generators, aqua-dams,			
preparedness, and			
response contracts			
provided some relief			
from recent disasters. There are			
ongoing costs to review			
and monitor plans,			
upkeep caches,			
maintain generators, and maintain readiness			
contracts for staffing			
personnel. Stronger			
storms require consideration for			
extended post-storm			
effects such as how			
long a facility will be			
without power, water, or electricity and			
whether the extent of			
the storm damage (or			
coastal erosion, or			
extended flooding) will allow access for			
supplies to resource a			
facility's – or			

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Agency Progress Report: LDH

<u> </u>				
community's – needs. (OPH)				
Bienville Building: Services would continue by those staff able to relocate or who would be working from home. (OBH)	Present – December 2022	State General Fund		Loss of electricity/internet services
Galvez Parking Garage: Services would continue by those staff able to relocate or who would be working from home. (OBH)	Present-December 2022	State General Fund	N/A	N/A
ELMHS: New facilities would need to be constructed long term and private facilities or jail based restoration would need to be utilize in the short term who would be working from home. (OBH)	Present-December 2022	State General Fund	N/A	 Loss of electricity/ internet services Facility inaccessible
CLHS: New facilities would need to be constructed long term and private facilities in other areas of the state would be contracted with to house the 120 patients in the short term. (OBH)	Present-December 2022	State General Fund	N/A	 Loss of electricity/ internet services Facility inaccessible

How might your agency navigate or remove the identified roadblocks?

The Department will need to address recruitment and retainment of qualified engineers in the face of the unique staffing challenges presented by the current job market.

D. Supporting the Coastal Master Plan

Describe how your agency's efforts through the Adaptive Governance Initiative (conducting a vulnerability assessment, developing adaptation actions, and updating your strategic plan) support the goals and objectives of the state's Coastal Master Plan. Also describe how your agency's efforts are helping build cross-government coastal resilience.

The Department continues to build resiliency into our infrastructure throughout the state. This is also a consideration during maintenance of the existing infrastructure. Additional armoring is being provided to highways in the coastal zone as the loss of coastal buffers increases the threat of not only major storm surge events, but also exposure to greater wave action erosion and more frequent overtopping due to increasingly higher tides.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: LHC

Agency: Louisiana Housing Corporation

Resilience Coordinator: Todd Folse

A. Description of Agency Role

In the text box below, describe how your agency understands its role in responding to the coastal crisis.

Housing and supportive services around housing is essential to the stability of Louisiana families. The most vulnerable are those who are low to moderate income. Our mission is clear, to ensure that every Louisiana resident is granted the opportunity to obtain safe, affordable, energy efficient housing. LHC administers federal and state funds through programs designed to advance the development of resilient, energy efficient and affordable housing for Louisiana families. LHC is the driver of the housing policy for Louisiana and oversees the state's Disaster Housing Task Force.

B. Summary of Coastal Change Impacts

In the text box below, provide a summary of your agency's vulnerability assessment findings, using the following questions as narrative prompts.

What are the most significant potential impacts to my agency's mission? Which programs, services, and physical assets are most vulnerable now and in the future? In which regions of the coast or parishes is your agency most impacted by coastal change? How does vulnerability within your agency affect other government functions and services?

What are the most significant potential impacts to my agency's mission? Loss of housing stock in vulnerable communities. Increased insurance cost is effecting affordable housing viability. Housing that at time of construction was not considered high risk has undergone a change due to climate change. Now what at one time was considered a safe location, is not vulnerable to coastal impacts and flooding and wind concerns.

Which programs, services, and physical assets are most vulnerable now and in the future? Housing stock located in low lying areas. Particular vulnerable are older developments that are now at risk in an extreme weather event.

In which regions of the coast or parishes is your agency most impacted by coastal change? Storm intensity is becoming more sustained further inland than in the past. Particular vulnerability is south of Interstate 10 and locations near water.

How does vulnerability within your agency affect other government functions and services? We cannot afford to lose any affordable housing. The need of housing for low to moderate income households are not being met; therefore, if we lose additional housing stock, this puts a strain on all available housing throughout the state. More expensive housing alternatives are the only options available following a weather event.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: LHC

C. Adaptation Strategies to Support Louisiana's Changing Coast

In the table below, list (in order of priority) the adaptation actions your agency has developed to address its identified coastal vulnerabilities.

Proposed				
Adaptation Action	Timeline	Funding Sources	Partners	Potential Roadblocks
Design construction above base flood elevation	on HUD-CDBG/DR, Near-term NDRC,Etc		HUD	Community resistance, Nimby, cost
IBHS "Fortified"construction standards	Near-term	HUD-CDBG/DR,HOME, NDRC,Etc.	HUD	Community resistance, lack of certifiers, cost and contractor education
High efficiency construction			HUD	Community resistance, lack of certifiers, cost and contractor education
Flood proofing Medium-ter		HUD-CDBG/DR,HOME, FEMA, Etc.	HUD, FEMA	Cost, contractor education

How might your agency navigate or remove the identified roadblocks?

Education of all stake holders, increased funding opportunities and investments in staff development. Our core mission will help eliminate the identified roadblocks.

D. Supporting the Coastal Master Plan

Describe how your agency's efforts through the Adaptive Governance Initiative (conducting a vulnerability assessment, developing adaptation actions, and updating your strategic plan) support the goals and objectives of the state's Coastal Master Plan. Also describe how your agency's efforts are helping build cross-government coastal resilience.

Our Agency continues to build resiliency into our housing and infrastructure throughout the state. This is also a prime consideration during maintenance of existing housing and infrastructure. Additional codes and standards such as IBHS are being utilized in coastal zones as the loss of coastal buffers increases the threat of not only major storm surge events, but also exposure to greater wave action erosion and more frequent over topping due to increasingly higher tides.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: DPSC

Agency: Department of Public Safety & Corrections, Corrections Services

Resilience Coordinator: Rhett Covington

A. Description of Agency Role

In the text box below, describe how your agency understands its role in responding to the coastal crisis.

As coastal land loss progresses and hurricane storm surge moves further inland, facilities used for housing prisoners located along the coast will become more vulnerable. This vulnerability requires the evacuation of incarcerated individuals to other facilities which are not in harm's way in advance of projected storm impacts.

The Department's role in this function is to:

- 1) Provide guidance and assistance in safely evacuating offenders from state and local facilities during emergency events through the direction of the DPS&C Incident Management Center;
- 2) Decrease instances of local populations being housed in state facilities during evacuation events; and
- 3) Decrease reliance on state facilities and local jails south of the I-10/I-12 corridor to house state incarcerated adults.

This need to move the individuals around the state not only poses public and staff safety risks, but causes strain on staffing and facility resources. To safely transport these individuals requires the movement of transport vehicles and staff into high-risk areas, causing possible negative impacts on contraflow and evacuation. It also creates unique challenges for ensuring facilities are able to meet healthcare needs of an unfamiliar population in temporary holding areas, get individuals to previous scheduled doctors' appointments, present individuals for court orders, and continue services such as educational training, employment readiness, and reentry programming.

Additionally, as coastal facilities become more susceptible to damages from extreme weather, the amount of time and expense related to re-housing those inmates in unaffected facilities and rehabilitating damaged facilities and equipment creates additional burdens on the Department.

B. Summary of Coastal Change Impacts

In the text box below, provide a summary of your agency's vulnerability assessment findings, using the following questions as narrative prompts.

What are the most significant potential impacts to my agency's mission?

Which programs, services, and physical assets are most vulnerable now and in the future? In which regions of the coast or parishes is your agency most impacted by coastal change? How does vulnerability within your agency affect other government functions and services?

The most significant impacts to the mission of the DPSC are:

- 1) Flooding and loss of the Louisiana Correctional Institute for Women in 2016 and the length of time it is taking to replace that facility;
- 2) Lack of sufficient state facility capacity north of the I-10/I-12 corridor necessitating partnership with local sheriffs to house state offenders in their jails;
- 3) The age and state of repair of existing facilities and transport vehicles that make them more vulnerable to disaster events and less able to absorb evacuees;

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Agency Progress Report: DPSC

- 4) Encourage improvements to locally owned and operated facilities along the coast used for housing incarcerated adults so that they and the equipment they contain are better able to withstand extreme weather events,
- 5) Make efforts to ensure the continuity of necessary appointments and services so that inmate transport for safety is less disruptive to their medical care, court proceedings, or job training or reentry programs when possible.
- 6) Gather information on population trends in coastal parishes annually to better inform decisions around facility utilization and placement.

When incarcerated adults near release, it is best practice to place them in employment prior to release in an area of the state they will live in once released. Additionally, it is best practice to house them geographically near the place they will live upon release to allow community providers and family to assist them in reintegrating successfully. Most of the state's population lives at or south of the I-10/I-12 corridor, so this complicates these reentry best practices. Programs and facilities that serve reentering populations in this region are vulnerable. Examples include but are not limited to Plaquemines Parish Detention Center, Lafourche Parish Jail, Terrebonne Parish Jail, and Nelson Coleman Detention Center in St. Charles Parish.

C. Adaptation Strategies to Support Louisiana's Changing Coast

In the table below, list (in order of priority) the adaptation actions your agency has developed to address its identified coastal vulnerabilities.

Proposed		Impleme	entation		
Adaptation Action	Timeline	Funding Sources	Partners	Potential Roadblocks	
Rebuild LCIW on higher ground and in compliance with new flood zone requirements to minimize reliance on local jails to house female incarcerated adults.	Near-term	State General Funds and FEMA	FEMA	increased costs of materials and labor an lack of funding	
epair/Rebuild utdated housing units t existing state Medium-term acilities to maximize ousing of adult males a state facilities less kely to be impacted.		State General Funds		funding and resistance from public on costs	
Build new state prisons to decrease/ eliminate reliance on local jails to	Long-term	State General Funds		funding and resistance from local sheriffs due to potential lost	

Agency Progress Report: DPSC

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house incarcerated adults.			revenue and public on costs of such facilities
Provide education to local sheriffs about flood risk and encourage them to update their facilities to make them more storm resilient.	Near-term	State General Funds	costs of updating facilities and potential loss of state revenue for housing state offenders
Coordinate with receiving facilities so that inmate services such as health, legal, and employment are not disrupted due to transit and temporary housing. (Through temporary in-person staff increases or making access to telemedicine or telecourt available?)	Near-term	State General Funds	technology infrastructure (both need for updates and potential damage/ disruption during emergency events); HIPAA and other limitations on information sharing and coordination
Gather information on population trends in coastal parishes annually to better inform decisions around facility utilization and placement.	Long-term	State General Funds	

How might your agency navigate or remove the identified roadblocks?

Our agency cannot navigate or remove funding roadblocks or sheriff resistance to loss of revenue resulting from fewer offenders being held in local jails. We can advocate for the state to appropriate the funding and educate sheriffs and the general public and work with our partners to make a transition from dependence on local jails to dependence on state facilities.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: DPSC

D. Supporting the Coastal Master Plan

Describe how your agency's efforts through the Adaptive Governance Initiative (conducting a vulnerability assessment, developing adaptation actions, and updating your strategic plan) support the goals and objectives of the state's Coastal Master Plan. Also describe how your agency's efforts are helping build cross-government coastal resilience.

By reduced reliance on facilities below the I-10/I-12 corridor to house incarcerated adults in state custody (other than those in transitional work programs), local sheriffs can reduce economic losses from flooding by having smaller jails and fewer employees to be displaced. However, this also means that we will potentially offer less support to employers on or near the coast unless we keep transitional work programs viable in the region.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: Revenue

Agency: Louisiana Department of Revenue

Resilience Coordinator: Luke Morris

A. Description of Agency Role

In the text box below, describe how your agency understands its role in responding to the coastal crisis.

The mission of the Louisiana Department of Revenue (LDR) is to fairly and efficiently collect taxes in order to fund state government activities. LDR is often called upon to assist taxpayers impacted by hurricanes and other storms, especially those that are negatively affected along Louisiana's coastline and surrounding areas. The industries most at risk if the Louisiana coastline is not properly maintained or restored are the commercial fishing industry, the oil and gas extraction industry, shipping/ports and petrochemical and the tourism industry. These industries account for hundreds of thousands of jobs and billions of dollars in total sales. When storms impact these and other industries along the coastline and surrounding areas, it is often necessary for LDR to extend tax filing and/or tax payment deadlines in order for taxpayers to locate records and prepare required information.

B. Summary of Coastal Change Impacts

In the text box below, provide a summary of your agency's vulnerability assessment findings, using the following questions as narrative prompts.

What are the most significant potential impacts to my agency's mission? Which programs, services, and physical assets are most vulnerable now and in the future? In which regions of the coast or parishes is your agency most impacted by coastal change? How does vulnerability within your agency affect other government functions and services?

LDR has offices all across the state of Louisiana, including areas such as New Orleans and Lafayette. The New Orleans and Lafayette offices service a large majority of the coastal parishes. In the case of continued coastline deterioration or major storms, LDR may have to shut down the regional offices that service the coastal parishes for an extended period of time. Closure of these offices often makes it harder for taxpayers to reach the department and to file and pay taxes. The most significant potential impact on LDR's mission is that the agency may not be able to efficiently collect state tax revenue from groups of taxpayers who reside or work in the coastal areas. The state tax revenues collected by LDR are utilized to provide much needed public services within the state; therefore, reduced state tax revenues collected by LDR would result in budget cuts for state government as well as reduced availability of public services. These potential losses impact the entire state of Louisiana, not just the coastline.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: Revenue

C. Adaptation Strategies to Support Louisiana's Changing Coast

In the table below, list (in order of priority) the adaptation actions your agency has developed to address its identified coastal vulnerabilities.

Proposed	Implementation			
Adaptation Action	Timeline	Funding Sources	Partners	Potential Roadblocks
Reduction of income tax rates in exchange for repeal of the federal income tax deduction	Medium-term	Louisiana state general fund		
Ensure that LDR offices outside the coastal areas have enough room for employees located in coastal areas in case of storm or other coastal impact	Near-term	LDR budget		
Develop educational materials for taxpayers on various storm-related issues that may arise such as disaster sales tax rebates	Near-term	LDR budget		

How might your agency navigate or remove the identified roadblocks?

Proper education of taxpayers and the legislature of the dangers of future coastal loss and the need to incentivize coastal preservation and/or restoration.

D. Supporting the Coastal Master Plan

Describe how your agency's efforts through the Adaptive Governance Initiative (conducting a vulnerability assessment, developing adaptation actions, and updating your strategic plan) support the goals and objectives of the state's Coastal Master Plan. Also describe how your agency's efforts are helping build cross-government coastal resilience.

LDR can continue to help support the goals and objectives of the state's Coastal Master Plan in a variety of ways. First, LDR can continue to extend filing and payment deadlines. When LDR extends deadlines to file returns or pay taxes after a hurricane or other storm, the agency provides the taxpayer adequate time to properly calculate the amount of tax due as well as time to gather documentation. Additionally, LDR can encourage the legislature to enhance current tax credits or provide new tax incentives specifically for coastal preservation and restoration purposes. These types of incentives may include the following:

- 1. Provide an increased percentage for R&D credit for research whose purpose is to preserve or restore the Louisiana coastline;
- 2. Make the R&D credits for coastal restoration or preservation research refundable and/or transferable;
- 3. Provide tax credits or other preferential tax items for donations to CPRA; and
- 4. Encourage utilization of carbon sequestration credits at the federal level.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: DOTD

Agency: Department of Transportation and Development

Resilience Coordinator: Patrick J. Landry

A. Description of Agency Role

In the text box below, describe how your agency understands its role in responding to the coastal crisis.

The Louisiana Department of Transportation and Development (DOTD) owns, operates, and maintains major transportation infrastructure throughout the coastal zone. DOTD also manages the Port Priority Program and oversees intermodal transportation in the state. The resiliency of this infrastructure is critical before, during, and after disasters: facilitating evacuations, maintaining emergency access, and expediting returns, thereby reducing socioeconomic impacts.

B. Summary of Coastal Change Impacts

In the text box below, provide a summary of your agency's vulnerability assessment findings, using the following questions as narrative prompts.

What are the most significant potential impacts to my agency's mission?

Which programs, services, and physical assets are most vulnerable now and in the future? In which regions of the coast or parishes is your agency most impacted by coastal change? How does vulnerability within your agency affect other government functions and services?

Highways, drainage structures, and bridges are the primary assets owned by DOTD. These structures are at risk from multiple flooding sources, with strong surge events presenting the most extreme risks in the coastal areas. The Department maintains its focus in investing in resilient infrastructure to maintain service to vulnerable coastal communities. However, the Department's role does not end at the edge of the highway.

Louisiana's economy is heavily dependent on the robust network of ports throughout the state. In particular, the ports in the coastal areas are vital to international commerce and offshore oil and gas production. The Ports & Waterways Division seeks to continuously improve the maritime transportation infrastructure for freight movement and river cruise industry. Maintaining services at these ports in the face of coastal changes is both difficult and important, requiring focus and adaptability.

These ports and their associated waterways are only one part of the interconnected system of multimodal commerce, working in conjunction with the aviation, rail, and commercial trucking industries to provide goods and services to the citizens of our state. Disruptions to these multimodal assets could have major economic impacts not only to the state, but to national and international interests, as well.

The Department is also tasked with funding and managing the Statewide Flood Control Program. When federal funding opportunities are expended, the Statewide Flood Control Program is left as the primary source of state funds for local flood control improvements. The increasing vulnerabilities in the coastal zone is expected to increase demand for these state dollars. With costs increasing and the state's fuel tax rates unchanged, the Department will be forced to decide between flood control improvements and much-needed transportation projects.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: DOTD

C. Adaptation Strategies to Support Louisiana's Changing Coast

In the table below, list (in order of priority) the adaptation actions your agency has developed to address its identified coastal vulnerabilities.

Proposed	Implementation				
Adaptation Action	tion Action Timeline		Funding Sources Partners		
Update of DOTD Hydraulics Manual will be undertaken in the very near future. The Hydraulics Manual is used to inform the design of roadways and hydraulic structures throughout the state.	Near-term	Agency Operating Budget	Federal Highway Administration (FHWA)	Staffing	
Carbon Reduction Strategy	Medium-Term	Carbon Reduction Program and/or other FHWA formula funds	FHWA Metropolitan planning organizations (MPOs)	No known roadblocks identified to date	

How might your agency navigate or remove the identified roadblocks?

The Department will need to address recruitment and retainment of qualified engineers in the face of the unique staffing challenges presented by the current job market.

D. Supporting the Coastal Master Plan

Describe how your agency's efforts through the Adaptive Governance Initiative (conducting a vulnerability assessment, developing adaptation actions, and updating your strategic plan) support the goals and objectives of the state's Coastal Master Plan. Also describe how your agency's efforts are helping build cross-government coastal resilience.

The Department continues to build resiliency into our infrastructure throughout the state. This is also a consideration during maintenance of the existing infrastructure. Additional armoring is being provided to highways in the coastal zone as the loss of coastal buffers increases the threat of not only major storm surge events, but also exposure to greater wave action erosion and more frequent overtopping due to increasingly higher tides.

In accordance with Executive Order Number JBE 2020-19

Agency Progress Report: LDWF

Agency: Department of Department of Wildlife and Fisheries

Resilience Coordinator: Annie Howard

A. Description of Agency Role

In the text box below, describe how your agency understands its role in responding to the coastal crisis.

LDWF owns and manages several coastal properties including Wildlife Management Areas (WMAs), Wildlife Refuges, and Conservation Areas not only to conserve the state's wildlife and fisheries resources and their habitat, but also to ensure that these properties' natural functions related to resiliency, such as storm surge attenuation and floodwater storage, are preserved. These properties also provide the public with an array of outdoor recreational opportunities from hunting, fishing, boating, canoeing/kayaking, hiking, birding, and more. LDWF is responsible for managing the state's fisheries resources to support both the Louisiana commercial and recreational fisheries through permitting/licensing, seasons/regulations, and species population monitoring. Following natural disasters, LDWF (Office of Fisheries) often administers relief grants and other financial assistance aimed at alleviating financial impacts to our hardworking commercial fishing community. In addition, LDWF's Wildlife Diversity Program is responsible for conserving Louisiana's rare, threatened, and endangered plant species, non-game birds, and natural communities, many of which are located within the coastal zone. LDWF also supports important programs such as the Louisiana Artificial Reef Program, hatcheries, and controlling invasive species. LDWF provides outreach and education programs such as boating and hunters safety. Finally, LDWF has an important mission in law enforcement. In the aftermath of major floods and hurricanes, LDWF's Enforcement Division plays a vital role in search and rescue operations, reprioritizing their responsibilities to maximize critical services rendered in this time of need. LDWF has an important role in responding to the coastal crisis by finding ways to making its properties and their services more resilient and sustainable and considering the influences of sea level rise, storm impacts, and subsidence on wildlife and fisheries resources, as well as recreational opportunities, within the state. To ensure success in maintaining and expanding opportunities to the users of the resources and to ensure continued sustainable populations of fish and wildlife species, the department must enhance citizen participation, create opportunities to inform the public and exchange ideas and concerns, and make decisions that include scientific, social and economic factors. Prudent stewardship of the state's renewable natural resources contributes significantly to the quality of life of the state's citizens, our state's overall resiliency, and to the economic well-being of the state. We serve almost two million direct users and countless others who benefit indirectly.

B. Summary of Coastal Change Impacts

In the text box below, provide a summary of your agency's vulnerability assessment findings, using the following questions as narrative prompts.

What are the most significant potential impacts to my agency's mission? Which programs, services, and physical assets are most vulnerable now and in the future? In which regions of the coast or parishes is your agency most impacted by coastal change? How does vulnerability within your agency affect other government functions and services?

LDWF's mission is to manage, conserve, and promote wise utilization of Louisiana's renewable fish and wildlife resources and their supporting habitats through replenishment, protection, enhancement, research, development, and education for the social and economic benefit of current and future generations; and to provide opportunities for and to encourage the use and enjoyment of these resources in a safe and healthy environment both on land and on water. Both of these missions could be impacted by coastal change due to extreme fluctuations in environmental conditions LDWF's coastal properties and those species within our purview, will experience as coastal habitats continue to degrade. LDWF's most vulnerable physical assets now and in the future are buildings/offices and properties located within the coastal zone, including WMAs, wildlife refuges, office buildings, Grand Isle hatchery and lab, boat storage and more. Many of LDWF's services (i.e., permitting, licensing, tags, and educational programs) can be accessed/accomplished online or handled

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further inland at headquarters in Baton Rouge, or other locations. Functions and services that LDWF coastal properties provide, such as hunting/fishing/wildlife viewing, may be impacted in the future depending on the extent of coastal change. Data collection such as LDWF's fishery independent data program, assessing fish populations, and other research may also be impacted by changing coastal conditions. Conservation programs may need to adjust as coastal change causes habitat and species shifts due to continued degradation. Changes may even need to occur in how different species are managed, based on future conditions. LDWF is impacted coastwide by coastal retreat, as the agency has offices, properties, and missions (i.e., CSAs, data collection, etc.) throughout the Louisiana Coastal Zone. For the most part, other government functions and services would not be impacted by LDWF coastal change vulnerability.

C. Adaptation Strategies to Support Louisiana's Changing Coast

In the table below, list (in order of priority) the adaptation actions your agency has developed to address its identified coastal vulnerabilities.

Proposed		Impleme	entation	
Adaptation Action	Timeline	Funding Sources	Partners	Potential Roadblocks
Procure portable back-up generators for use at coastal buildings and assets (i.e., offices, Grand Isle Lab, Oyster Hatchery, etc); update procedures to ensure staff can continue working if properties/buildings are inaccessible after storm events; Additions and/or repairs to buildings are constructed to hurricane standards; any opportunities to relocate field offices are evaluated	Medium-term	state funds; federal monies may be available for disaster response command centers	other state agencies or local governments that can utilize these properties/buildings	getting equipment to areas that may be inaccessible; funding; ability for staff to sample efficiently from a new location; moving staff and potentially impacting their commute/work schedule
Limiting repairs/new construction to those projects that are necessary for basic accessibility for the public; restricting the replacement of permanent buildings and/or only using portable buildings/structures,	Long-term	State funds	local governments; state parks	funding; public demand for more accommodations; funding requirements

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when necessary				
Dodination diagram				
Dedicating disaster				
relief funds to improve				
boating access points to				
ensure accessibility				
after weather events				
(e.g., floating docks,				
extended boat ramps;				Compliance
Develop outreach				requirements; supply
materials based on				chain issues with
those facilities that deal		fodovol dispetantinode.	la sal savarana anta-	construction supplies;
with chronic flooding,		federal disaster funds;	local governments;	fuel costs; availability of
accessibility issues that	Long-term	federal funds; state	business owners; state	access areas along the
provide alternative locations for		funds	agencies	coast that will not be
recreational activities;				impacted by storm
ensure that chronic				events/flooding
flooding/accessibility				
issues are considered				
when evaluating				
locations for new				
access				
points/recreational				
areas				
Continual evaluation				
and updating to ensure				
all sampling locations				
are relevant; record				
keeping to ensure				
changes in sampling				
locations are				Accessibility to
documented and				sampling locations post
communicated to those				disaster events;
using the data;			Federal agencies;	availability of
evaluating sampling		Federal funds; state	universities; state	employees in impacted
efforts to ensure efforts	Long-term	funds	agencies; non-profit	areas; responsible
are prioritized based on	3 8 3	Tarras	organizations; local	entity to organize
the direct use of the			governments	efforts; coordination
collected data (e.g.,				with all entities that
season setting vs. long				manage gauges in the
term monitoring);				area
Replacing old gauges				
with the most durable				
gauges available;				
transitioning to gauges				
with satellite data				
transfer capabilities;				

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continually assessing/improving gauge stations to optimize survivability of equipment and prolong data collection during events					
develop contingency plans/programs in the event a coastal facility is no longer available; Assist local Parishes with development, education, and contingency plans/programs for coastal sustainability, minimizing impacts from storms, or climate-based environmental changes through access to facilities for workshops, professional meetings, and hands-on demonstrations of bestavailable infrastructure design and operation and habitat management.		.ong-term	Federal funds		A disaster event may cause an interruption in a program with no time to change plans; interest and participation in programs may change based on location
Incorporate climate-change, sea-level rise, frequency of hurricane impacts, and long-term sustainability of habitats as a component of research projects directed at species abundance, population trends, and ecology in research projects within the State Wildlife Action Plan, University cooperatives, and Department priority research.	N	Near-term	federal funds; Rockefeller; Ducks Unlimited; LWF Foundation, universities, and others	USFWS, USGS, Ducks Unlimited, Universities, and others	None beyond resistance from some researches based on variability in climate models

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Continual evaluation of vegetation control needs in coastal areas	Long-term	federal funds, aquatic plant control fund	local governments	Funding; efforts may decrease in other areas if coastal changes result in an increased need for vegetation control
Ensure all back-up power equipment is functional for inland buildings and facilities; develop contingency plans for alternative sites to continue work (i.e., hatchery rearing sites) if necessary; construct enclosed building to store vessels and equipment out of harm's way from extreme hurricane systems	Long-term	Rockefeller; other state and federal funds; FEMA	Coordination with USFWS, DOTD, and others; local governments	Funding availability; difficult to plan for storm damage in Inland areas; property availability

How might your agency navigate or remove the identified roadblocks?

Constantly work to identify potential funding for efforts; coordinate with other local, state, and federal agencies to accomplish goals; make resiliency a priority within LDWF

D. Supporting the Coastal Master Plan

Describe how your agency's efforts through the Adaptive Governance Initiative (conducting a vulnerability assessment, developing adaptation actions, and updating your strategic plan) support the goals and objectives of the state's Coastal Master Plan. Also describe how your agency's efforts are helping build cross-government coastal resilience.

LDWF supports the goals and objectives of the state's Coastal Master Plan including flood protection, natural processes, coastal habitats, cultural heritage, and working coast. Many LDWF properties include water control structures and/or feature other restoration strategies, as the agency is continuing to employ ways to manage flooding issues and combat habitat decline on its coastal properties. LDWF is working with CPRA on a variety of projects both on LDWF property and off to restore natural processes (e.g., PAL WMA Crevasse projects), and coastal habitats (e.g., Queen Bess and Rabbit Island Bird Habitat Restoration Projects). LDWF is part of the Louisiana Trustee Implementation Group (LA TIG), which consists of five state agencies, as well as four federal agencies, and is responsible for making funding decisions to restore injuries to a variety of natural resources as part of the BP oil spill in 2010. LDWF also provides habitats suitable to support an array of commercial and recreational activities coastwide through the oyster cultch and artificial reef programs. In addition, LDWF works closely with commercial fishing industries and others to identify ways of effectively managing the sustainable populations of fish and wildlife species, while also supporting these industries.

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Through the Louisiana Watershed Initiative, LDWF endeavors alongside OCD, CPRA, DOTD, and GOHSEP to maximize the natural functions of our states floodplains and other coastal habitats with the intention of increasing our state's resilience to natural disasters. These efforts are helping build cross-government coastal resilience with the development of updated Operational Guidance documents and the implementation of various State Projects and Programs. Via Memorandum of Understandings and the Fish and Wildlife Coordination Act, LDWF staff provides comments and recommendations to DNR, DEQ, and other state and federal permitting authorities including USACE and FERC. Through this and other technical assistance provided, we aim to ensure impacts to those coastal fish and wildlife resources which bolster our state's resiliency are avoided, minimized, and/or appropriately mitigated.

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Agency Progress Report: LWC

Agency: Louisiana Workforce Commission Resilience Coordinator: Megan Warde

A. Description of Agency Role

In the text box below, describe how your agency understands its role in responding to the coastal crisis.

With our mission of "we put people to work," that is what our agency strives to do. We work with employers and job seekers to provide programs and services to assist with workforce needs and remove barriers of employment to vulnerable populations. At LWC, we are dedicated to training Louisiana natives to ensure that we have the best trained local workforce to fulfill employers' needs on coastal projects.

While serving job seekers and employers in areas from recruitment, education and training, and unemployment services, there are many aspects of workforce that can be affected by a natural disaster or the future of coastal erosion.

From having to endure layoffs, replacing employees who have relocated, dealing with unemployment insurance, and training new employees, we are here to help employers endure the challenges that arise during these events.

Navigating Disaster Unemployment benefits, training for a new career, and finding new employment are all ways that we help individuals affected by natural disasters in their time of need.

B. Summary of Coastal Change Impacts

In the text box below, provide a summary of your agency's vulnerability assessment findings, using the following questions as narrative prompts.

What are the most significant potential impacts to my agency's mission? Which programs, services, and physical assets are most vulnerable now and in the future? In which regions of the coast or parishes is your agency most impacted by coastal change? How does vulnerability within your agency affect other government functions and services?

With 62 American Job Centers (AJCs) located throughout the state, we have many offices that are embedded into the coastal communities of Louisiana. This puts these centers at risk for current and future weather and coastal events, although with the increase in severe weather further inland, many are vulnerable.

With the American Job Centers being exposed to weather events, this also has the ability to affect programs that serve some of our most vulnerable populations at the physical offices. The local AJCs serve populations such as disabled veterans, out of school youth, formally incarcerated, basic skills deficient, or those with disabilities, as well as the unemployed, long-term unemployed, underemployed, etc. By providing education and training programs to these populations, as well as work searches and supportive services, barriers to employment are removed once they enter one of the programs at the local office.

Incumbent Worker Training Program (IWTP) - with IWTP funded out of the UI trust fund dollars, it is vulnerable after a large weather event when many individuals unexpectedly file for unemployment insurance, which reduces the dollars in the trust fund to support IWTP.

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Employer and business services - many times, after a severe weather event, employers are left navigating unchartered territories when it comes to having to file mass layoffs, replacing key employees who have left town or are unavailable, or training staff to take on additional responsibilities. Assisting these employers when they don't know who to reach out to can impact their ability to handle their workforce needs.

On the Job Training (OJT)/Individual Training Accounts (ITA) - when a weather event takes place, existing OJT and ITA contracts may be compromised if the employee is no longer able to work or the employer is no longer able to employ the individual. Also, new OJT/ITA contracts are difficult to establish with employers who are unable to contact local and state staff housed in an affected area and individuals who are displaced from the community.

Rapid Response - with a large number of employers having to do mass layoffs, it is hard to identify who needs assistance after a disaster, and employers do not always know who to contact.

Louisiana Rehabilitation Services - locating individuals who were receiving services from LRS may be difficult if they are displaced.

The OWD grant programs that businesses had typically participated in were not also being contracted due to: contract expiration and lack of personnel to help re-contract, the OJT contract specialist at the AJC has retired so the duties are still being disbursed, employers overwhelmed with lack of employees and applicants, new business personnel were overwhelmed and unfamiliar with the programs, and in general a lack of program applicants interested along with the closure of the AJC.

When the coastal industry's hub in region 3 was directly hit by Hurricane Ida, buildings and telecommunication were destroyed so the ability to communicate resources through entities such as the AJC, LRS, & Social Services, etc. were strained with businesses as well as the community. The local community resource partners slowly found places to access the community but there was a noticeable lack in resource seeking engagement in the area.

Some businesses had closed down for good from the hurricane destruction and others have been struggling due to some employees evacuating the area entirely and did not come back, some left the industry to join in the construction industry's efforts with recovery with the enticement of increase in wages, the destruction of the business locations which needed/still need repair to operate, and since then there has been a noticeable lack in applicants in the area in general.

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C. Adaptation Strategies to Support Louisiana's Changing Coast

In the table below, list (in order of priority) the adaptation actions your agency has developed to address its identified coastal vulnerabilities.

Proposed	Implementation					
Adaptation Action	Timeline	Funding Sources	Partners	Potential Roadblocks		
AJCs - Rent buildings that are outside of the 100 year floodplain	Long-term		AJCs	contracts in place, funding		
AJCs - have generator backup in case of electricity loss	Medium-term		AJCs	funding		
More mobile units to deliver program and service information to affected area	Long-term		LHRDI (Rapid Response)	funding, staffing		
Partner with other agencies/programs to find job seekers via job fairs.	Near-term		DoC, Goodwill, Veterans, LRS			
Create disaster training programs for employer education pre-disaster	Near-term		LHRDI (Rapid Response), chambers			
Conduct trainings with locals to prepare in case of a disaster.	Medium-term		American Job Center Staff and LWDA Board Directors	staffing		
Cross train LWDA board directors to track displaced participants from other areas.	Medium-term		American Job Center Staff and LWDA Board Directors	staffing		
Create a "Green Energy Committee" to work with employers and train future workforce	Near-term		LCTCS; CPRA; Employers; Chambers; AJCs			

How might your agency navigate or remove the identified roadblocks?

Our agency will make an effort to work with our partners to ensure we are collaborating on projects to work on coastal resiliency. Whether it is creating new training programs, training those currently or formerly incarcerated, or proactively working with employers to give them the tools needed to address their needs, it is something that we can work on as an agency.

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Agency Progress Report: LWC

D. Supporting the Coastal Master Plan

Describe how your agency's efforts through the Adaptive Governance Initiative (conducting a vulnerability assessment, developing adaptation actions, and updating your strategic plan) support the goals and objectives of the state's Coastal Master Plan. Also describe how your agency's efforts are helping build cross-government coastal resilience.

At Louisiana Workforce Commission, we have multi-faceted programs across our departments. With the mission of "we put people to work," we plan to make sure that Louisiana natives have all of the tools and training needed to remove barriers to employment.

We would like to make sure the local American Job Center employees and LWDA Board Directors have the training needed to navigate programs and services related to continue to fulfill program participants and employer needs after a disaster.

With training programs created and completed prior to coastal erosion and natural disasters, we can make sure that those who have needs from LWC, whether job seekers, program participants, or employers, will have the tools needed to navigate what to do after a storm or flooding hits the area. With employers and program participants in coastal areas, as well as storms affecting areas further inland, we can educate local staff, as well as employers, how to best offer and utilize our services needed during the aftermath of a weather event.

By partnering with other agencies and across the state, we can train the best local workforce to complete the work needed on coastal projects. Whether it's training for preventive coastal projects, or future green energy initiatives, we want the residents of Louisiana to have the ability to perform the work needed in this capacity. Working with CPRA, the LCTCS schools, and Department of Corrections, we can make sure that we are creating training programs and adjusting curriculum to meet the needs of employers.

Through our hard work and dedication to supporting the efforts of the Coastal Master Plan, we can partner with other entities and work together to ensure we are all doing our part to do what is needed to support coastal resilience.