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					w	ednesday, May 31, 2023					
M-6:30						Exhibit Hall					
0 AM- PM						Opening Lunch Plenary					
ROOM	Room 254	Room 213	Room 211-212	Room 210	Room 209	Room 206	Room 208	Roam 205	Room 207	Ruegate	281/282
	1 Introducing the Mississippi Rher Delta Transition Initiative - Panel	2 The NASEM Gulf Research Studios: Building on Lessons from the Pilot Year - Panel	3 Building Resilient Communities and a Regenerative Blase Economy for our Gulf Coast Communities . Panel	4 Bipartisan Infrastructure Law: Accessing Federal Funds for Resilient Coasts and Communities Panel*	5 Understanding Influences of Biogeochemical Cycles in the Coastal and Offshore Environment	c Ecological and Social Dynamics of Natural and Restored Coastal Ridges	7 Coastal Basiliency Efforts in Texas Chenier Plain Panel	3 Ida Over Lafourche	9 Understanding Stormwater Flood Risk in New Orkeans - Panel	10 Offshore Wind in Louisiana: Planning for the . Future - Panel	11 A Bird's Eye View of Changes to the Mississippi River Delta Region
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Moderator	Samuel Bentley Department of Geology & Geophysics Losisiana State University	Lauren Alexander Augustine Gulf Research Program National Academies	Gregory Delaune Deep Blue Institute	Daniel Hayden Restore America's Estuaries	John White Louisiana State University	Giovanna McClenachan Nicholls State University	Greg Grandy CPRA	Gary LaFleur Center for Bayou Studies Nicholls State University	Collean McHugh The Water Institute	Janny Netherton Southeastern Wind Coalition	Natalie Snider Environmental Defense Fund
Sea sion til oo 1.10 PM - 3	Mead Allison Department of River-Coastal Science and Engineering Tulane University	Traci Birch Coastal Sustainability Studio Louisiana State University	Jon Adkinson CEO and President of the Board at The IDEA Wilage	Carrie Selberg Robinson NDAA Fisheries	Aranika Drati Lookiana State University CULTURAL CARRON EXPORT TO THE GULF OF MEXICO FROM THE MISSISSEPPI RAFE	Angelina Freeman CPRA The Concest of Lord Bridge Marshes in the Maximizer River Delta and Restoration Implications	Kelly Burks-Cope Galveston District US Army Corps of Engineers	Designe Bourgeois North Lafourche Levee Datrict A Look Back at Harricane Ida and the Future of Morganze to-the-Gulf Hurricane Protection System	Patrick Kane The Water Institute	Helen Rose Patterson National Wildlife Federation	Records Chistensen Jet Provision Laboratory <u>NASA</u> Wetland Vegetation Dreamics in Cosatel Louisians Using Satellite Remote Sensing
	Ehab Moselhe Department of River-Coastal Science and Engineering Tulane University	Liz Camuti School of Architecture Tulane University	Rebecca Conwell The Beach at UNO	Marc Wyatt EPA Director Gulf of Mexico Division	Eingging Liu The Water knihus Integrating deep learning, norde sensing, and leid observations to study blue carbon capture	Erik Nati-Johnson Nicholls State University Datesming driven of community compatitor in ridge- associated match communities	Ray Newby Maritime Division Texas Department of Transportation	Archie Chiasaon Lafourche Parish Gevennent Lafourche Parish Managing a Working Coast Through Response, Recovery, and Resiliency	NastaranTebyanian The Water Institute	Amy Reed Environmental Law Institute	Michael Hopkina Perfehetrain Conservancy Vepetation charges in the Mard Gras Pass outfail area. from 2008 to 2021
Presenters /	George Xue Department of Oceanography and Coastal Sciences	Jeffrey Carney University of Florida - School of Architecture, Florida Institute for Bulk Environment Resilience	John Day School of the Coast & Environment Looksiana State University	Chad Kacir NRCS State Conservationht (LA)	<u>Brian Markama</u> Louisiana Erate Urbarraity A Multi-year Preshvaster Diversion Impact Budy on Bacterspärstörn in Braton Sound	Balai Barachaoftan Nichola Sala Liokenaiz Coastal ridge characterization using lider and Inperspectral sensors mounted on a small Uncessed	Calmee Schoenbaechler Texas Water Development Board	Windel Carole South Lafouchts Leven District Kation Busices. Ma Solutions	Nans Voron SCAPE Studio	James Martin Gulf Wind Technology	Christopher Potter NASA Amas Research Carter Remote seming of demoga afficied on coastal wefands of acuthastern Louisians from inceinal storms
Panelists	Carol Wilson Louisiana State University	Rob Holmes School of Architecture, Planning and Landscape Architecture Aubum University	Mark Kulp The University of New Orleans	Mark Berte Alabama Coastal Foundation	Claire McGuine The University of Southern Maximuted Assessment of factors driving CO2 air- see fact on the Locataons Shelf	Shae Smith Cox Kevin McCoaseney Not-bills State University A.Community Hastery of Smith Ridge, Louisiana	Nicole Sunstrum Gulf Coast Protection District Texas	John Doucet Nichola State University Serenth Mah Gyne: Storm Some Villages of Countel Labourche	TylerAntrup Sewerage and Water Board of New Orleans	Joseph Orgeron Louisiana House of Representatives Restore or Retreat	Elizabeth Prior Useria: Tech Straying from the Minaiasipi River: A Case Study on Avulation at Neptune Pasa
	Barbara A. Kleiss Tulane University	David Perkes Gulf Coast Community Design Studio Mississippi State University	Harry Vorhoff Governor's Office of Coastal Activities	Michael Biros Coalition to Restore Coastal Louisiana	Kally Santo Talara University Implications of the Mid-Barataria Sediment Diversion for- carbon accumulation	Cartana Thiat Nachalis State University Ecological characteristics and soil processes in ternatrial forest habitats on cossial ridges	Tony Williams Texas General Land Office		Meagan Williams The City of New Orleans		Christy Searm BCOAST Monitoring and classification of monitor changing habitata in the Lower Mississippi
				Zach Monroe Office of Resilience and Sostainability, IBA Task Porce - City of New Orleans Ron Howard USDA Gelf Ceast Ecosystem Restoration Team	_						
Session Organizer	Mead Allison Department of River-Caustel Science and Engineering Tulane University	Liz Carnuti School of Architecture Tulone University	Gregory Delaune Deep Blue Institute	Program Committee	Program Committee	Giovanna McClenachan Nicholls State University	Augusto Villalon Press & Nichols, Inc	John Daucet The Casatal Center Nicholis State University	Colleen McHugh The Water Institute	Jenny Netherton Southeastern Wind Coolition	Program Committee

	12	13	34	25	16	17	18	29	20	21	22
	Lower Mississippi River Science Symposium: State of Knowledge & Future Challenges - Panel	Seeds of Innovation: Resilient Design Competition - Panel	Place Based Adaptation Strategies in New Orleans	Legal Ramifications Surrounding the Latest Scientific Evidence in Pipeline Canals and Land Loss Panel <sup>a</sup>	Looking Below the Surface to Inform Better Restoration Outcomes	Coastwide Avian Restoration Facilitated by Interdisciplinary Collaboration: Louisiana's Success	Communicating the Coastal Master Plan: Graphic Accessibility in the 2023 Edition - Panel	Update on Deepwater Horizon NRDA Restoration in Louisiana	Major Infrastructure Initiatives Progress: Bayou Region's Flood & Economic Resiliency	Developing Offshore Wind that Prioritizes Workers and Communities - Panel	Eternal Flow-Film
	men fragment men per ser ante ana de ante ange en per ser ante ante ante ante ante ante ante ante	down Bayou Tribe. This competition worked to capport the MoHardsona federated Diversion integration efforts to encouraging preferational landscape and thicks to design fixeting planter basis. During prevaux underschip (PMRL) was clearlined by the tribe this increased fluiding and	The mean equivalence of the strain grand or due is the strain str	This part provides a non-set fit to sample and analysis and and hom sound in our care, respective control and provides that and an effective and the set of the set	The source description of the spectra control	A second	Location—where properties are planed, while the term accompliability and the second second second second second second second second particle of Matchian will be the term devices to come. Are the 2020 Cancel Matter Han, CPMs collaborated with a nutri-folgeblary term for the planet data and the 10 cm of the second second second second second second second second second second second term for the second second second second second second term for the second seco	The sharehold mean of the large transmission of the sharehold mean		The source for the super-source from the first f	
Moderator	Mead Allison Tulane University	Kellyn LaCour-Conant Taproot Earth	Christina Fisher Autodesk, Inc.	Tad Bartlett Fishman Haygood, LLP	MichaelHopkins Portchartrain Conservancy	Jon Wiebe LDWF	Nans Voron SCAPE Studio	Maury Chatellier CPRA	DwayneBourgeois North Lafourche Levee & Conservation District	Kendall Dix Taproot Earth	
	Barb Kleiss Tulane University	Jessica Dandridge The Water Collaborative	TaniDovat NANO LLC Sustaining the Unsustainable	John Day School of the Coast & Environment Louisiana State University	<u>ClaireBrootd</u> <u>University of Losiniana at Lakrestin</u> <u>Organic Matter Quantity and Correction After a Storm.</u> <u>Surga Event in Coastal Losiniana</u>	Eva Winsterlier The Water Institute An Overview of the Guidance Document for Axian Habitat Beateration and Monitoring	Krista Jankowski CPRA	Sarah Clante, U.S. Fish and Wildle Santons, Restoration of North Breton Island	Harri Brodat Mengawa Action Coalition Flood Risk Reduction Projects in the Bayou Region	Leo Lindner True Transition	
	Jonathan (Andy) Ashley U.S. Army Corps of Engineers	Joel Franske Green Theory	Menn Willers City of New Orleans Community-driven atornwater resilience	E. Blair Schiling Fishman Haygood, LLP	MarkByrnes Acciler Contai MOVEMENT OF UNANCHORED BENCHMARK RODS IN CONSOLIDATING DELTAC SEDWENT IN SOUTH LOUISIANS	Jassina Hankai The Water Institute Gulf of Maxico Colonial Waterbert Data Monitoring Portal	Simone Maloz Restore the Mississippi River Delta	Scott Graham Dacks Unlimited, Inc. NRDA Nutrient Reduction Provincin in Scothwest Lookiane Agriculture	Scott Hermaning The Water Institute ACommunity-Informed Accessich to Coastal Restoration. Planning in Post Franchon, Louisiana	Scott Eustis Healthy Gulf	
Presenters / Panelists	David Weldh National Weather Service NDAA	Rosina Philippe Atakapa-bhak/Chawasha Tribe Lowlander Center	<u>Dan Grandul</u> <u>Stantac</u> Designing to Thrive: Emposesting Coastal Louisiana, Communities Through Place-Based Design Solutions.	Joseph Suhayda Consulting Coastal Doranographer	EinsbathNaria LSU Department of Cosanography and Cosatal Science Evaluating subsurface welling dynamics and match- assiliancy to RSUR in cosatal LA	Agisti Liplord Department of Renewable Natural Resources LSU Sycurbuild II. will they come? Assessing habitat quality for binds at created manabes in LA	Halle Parker WWNO New Orleans Public Radio	Mel Landry NOAA Restantion Center The Louiniana Touties Indementation Group: An. Overview	Saan Wakh Euris Engineering Geotechnical Challenges of the Maureness Freehrenter Diversion and West Shore Leves Projects	Michael Esealuka Healthy Gulf	
	Ehab Meselhe Department of River-Coastal Science and Engineering Tulane University	Gaylan Williams Landscape Architecture	Z Strath Eakere Dumer Ripple Beallient affordable housing		<u>Mohamadhisean</u> Louisiana State University Quantification of live not biomass and structure, nectomas, and marro pores in Coastel Wellard	Karis Freer Leonards. CPRA Bridging the Gap between Biologists and Restoration. Project Tearm		ine White CPRA Restoration of Recreational Use	Leah Read <u>AECOM</u> Overview of Engineering Challenges of Magnating the <u>Macroson Frasheniter Chevens Project</u> Shore Leven Rak Reduction Project	Jackson Voss Alliance for Affordable Energy	
					<u>Torbiém Térmulat</u> Tulane University Hiph-resolution subsidience monitoring in the Mid-Barataria <u>Sadiment Oversion region</u>	L					
Sessian Organizer	Ehab Meselhe Department of River-Coastal Science and Engineering Tulane University	Samontha Corter National Wildlife Federation	Dan Grandal Stantec	Collie Kamath Fishman Haygood, LLP	Program Committee	Eva Windhaffer The Water Institute	Jackson Rollings SCAPE Studios	Mel Landry NDAA Restoration Center	Henri Baulet Morganae Action Coolition	Kendoll Dix Taproot Earth	Program Committee
11:30 AM- 1:15 PM						Opening Reception					

						Thursday, June 1, 2023					
8 AM-6:30 PM		-	-	-	-	Exhibit Hall			-	-	-
	Room 204	Room 213	Room 211-212	Room 210	Room 209	Room 206	Room 208	Room 205	Room 207	Rivergate	Film Room (201/202)
NO III	23	24	25	25	27	28	29	30	33	32	11
	Mississippi Sound Impacts of Bonnet Carré Spillway Openings and Other Freshwater Inputs.	The Bayou Culture Collaborative: Integrating Community Voices into the Human Dimension - Panel	What Does Success Look Like? Perspectives on the Societal Impact of Coastal Restoration - Panel	An Overview of Grant and Other Nontraditional Financing Opportunities for Coastal Projects*	Modeling to Inform Sustainable Oyster Populations in Lousiana's Estuaries	Novel and Opportunistic Approach to Restoration: River Reintroduction Into Maurepas Swamp - Panel	Coastal Master Plan Tools	Ethical Considerations of Disaster Preparedness and Response - Panel	Updates on the Louisiana Watershed Initiative - Panal	Offshore Wind Workforce Development- Panel	Eternal Flow-Film
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II yoo gu	rator Kim de Mutsert The University of Southern Mississippi	Gary LaFleur Center for Bayou Studies Nicholls State University	Anna Osland Blanco Public Policy Center University of Louislana at Lafayette	Chris Dalbom Tulane University	Shaye Sable Dynamic Solutions, LLC	Kent Bollfrass CPRA	Jason Curole The Water Institute	Joshua Benitez Common Ground Relief	Derek Chisholm AECOM	JT Hesse Jacobs Engineering	
Sensk R.R.	Karral Cambascols, The University of Scothern Missission Modeling freshwater impacts on the water quality, habitat subbility, and accession dynamics	Lanor Curole United Houma Nation	Katie Gruzd Restore the Mississippi River Delta	Valerie Black The Water Institute An overview of ronteditional financing opportunities for testoration and sustainability project	Megan La Peyre U.S. Geological Sorvey, Louisiana, Fish and Wildle Concernitive Research Unit Evaluation and Models for Representing Habilat and Ovalaris in Louisiana	Travis Byland CPRA	Mohammad Ahmadi Ghanahiozagh Pundua University Surrogale modela to predict atom surge hydrodynamics post evolving landscapes and climate locol	MelissaBright Louisiana Just Recovery Network	Emad Habib University of Louisiana at Lafayette	Shafin Kahn University of New Orleans	
	Adam Starks Masinakor State University Impaci of Sobrasting Geograduate Discharge on Water Quality in Masinappi Sound	Theodore Hilton Tulane University	Devon Parlait Restore the Mississippi River Delta	Kylis Gray Throns Environmental National Coastal Realiance Fund: Grant Opportunity for Coastal Louisiana	Tim Stephena Dynamic Scheferen, LLC Oyater Lanvel Transport Model Comparison in Banatasta, Basin	AgnimitroChakrabarti FTN Associates, Ltd.	<u>Strart Brown</u> CPRA 2023 Master Plan Data Access Portal	Justin Solet United Hourna Nation Healthy Gulf	Genea Lathers Louisiana Office of Community Development	Alexandra St. Pe Offshore Americas, RWE	
Preser		Shana Walton Beyou Culture Collaborative Nicholis State University	Chenhan Shao Blanco Public Policy Center University of Louislans at Lafayette	Mark Jerrigan Jacobs Ercineering Managing the Risk of Cost Esculation during Delivery of Cosstel Restoration Projects	Bornein Leveud 1531 Agricultural Center Modeling Cyster Real Population Dynamics: From Individual Ricenergetics to Dructural Mechanics.	Ken Krauss Wetland and Aquatic Research Center USGS	Heather Sprapus Accadis Lessons Learned in Making Data Management a Little Less Painful for the 2023 Coastal Master Plan	Joshua Trosclair	Brett McMann The Water Institute of the Gulf	Jacqueline Richard Nunez Community College	
Pane	Hists Xaodong Zhang The Linkewsith of Southern Measuring Assessing effect of Issubwater wirease and food supply or syster lanse through optical observation	Maida Owens Louisiana Foldife Program	Emma Willis Department of History University of Louisana at Lafayette	Chuck Wolf Ensure and Nichols Modeling Besidential Habitation to Quantity Mitpation. Project Social Benefits	Kenneth Rose University of Maryland Center for Environmental Science Optier Metapopulation Modeling for Louisiana Coastal Basina	Brad Miller CPRA	Michael Wilson BAND Concertion Exploring the 2023 Coastal Master Plan Planning Tool Methods and Results	Sophie Zaken Southwest Louisiana DSA Housing Louisiana	Billy Williamson Louisiana Department of Transportation and Development	Jeremy Stefek National Renewable Energy Laboratory	
						Nick Sims US Army Corps of Engineers					
Sess Organ	ion Kim de Mutsert nizer The University of Southern Mississippi	Shana Walton Bayou Culture Collaborative Nicholls State University	Anna Osland Blanco Public Palicy Center University of Louisiana at Lafayette	Program Committee	Shaye Sable Dynamic Solutions, LLC	Kent Bollfrass CPRA	Program Committee	Charlotte Clarke Common Ground Relief	Derek Chisholm AECOM	JT Hesse Jocobs Engineering	Program Committee

	34	35	36	37	28	33	40	41	42	43	44
	Lower Mississippi River Physical Model: Operations, Calibration and Cross-Calibration	Opportunities and Challenges of Dredging Mississippi River Sediment for Large Scale Restoration - Panel	Exploring Place: Our History and Our Future	Blue Carbon In Louisiana: Who Will Get the Credits and When? - Panel*	Rockefeller Refuge: Funding Strategies, H&H Modeling, Coastal Protection, and Public Use	Project Performance - Marsh Creation, Terraces, Living Shorelines	Coastal Flood Risk Assessment in Louisiana's 2023 Coastal Master Plan	Coastal Communities and Climate Change	River Management and Flood Mitigation	Louisiana Renewable Energy Forecast - Panel	The Precipice-Film
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Moderator	Clint Wilson ISU Center for River Studies ISU Deptartment of Civil & Environmental Engineering	Rudolph Simoneaux CPRA	Michelle Beauregard CDM Smith	MeganTerrell Plauche & Carr, LLP	Erin Rooney HDR Engineering, Inc.	Ashley Booth Louisiana State University	Jordan Fischbach The Water Institute	Rajeev Ramchand RAND Corporation	Robert Miller University of Louisiana at Lafayette	JennyNetherton Southeastern Wind Coalition	
	Embr Faritia LSU Center for Rover Studies LSU Destatives of Child Environmental Engineering Inconsention of Modewise Structures in the Lower Minimized Rover Physical Model	Jonathan Hird Moffat & Nicholl	<u>Abben Holanti</u> Taxa AM Ukhamily Galeston Careva Retiniting Relocation and Realismon: How pushes and zolls of place shapes relocation decisions	Beauxiones The Water institute	Phillie Troastat Leukainen Dant, et Wildlife & Faberien Overview and kanding sources for Rockeleiler Wildlie Relage Projects	Eva Nilman Penisharian Conservancy Bayou S. John Urban Mash 2013 - 2022	Zarbary Cobali The Water Institute Shorn Surge and Wave Analysis to Inform Louisianu's 2023 Constal Master Plan	<u>Melium Antrey</u> <u>Tulnen University</u> <u>Harricane Ma's impact on Indipances Tribes in Louisiane: Restience Justice Maybe Even Love?</u>	Darrel Brounnani US Arrer Corna of Engineers Southwest Cosstal, LA - Nonstructural Solutions for Calousias Cameron, and Versilion Pariahea	Tommy Greer Arevon Energy	
	Thomas McLain CPBA Design, Calibration and Operation of the Lower Maximipp River Physical Model	Adam Linson CPRA	Cenon Partist Reatore the Maslashpi River Delta GIS ANNUTES OF HISTORICAL TREM. LAND. RECORDS AND INGRATION RESPONSE TO COASTAL LIND LOSS	DavidPeterson CPRA	<u>Sins Anini</u> <u>HDR Engineering, Inc.</u> Overview of Shoneline Stabilization Massures at <u>Rockafeller Rehuge</u>	<u>Michale Liorisms</u> <u>Nichols State University</u> <u>Uning anal-bodied fish assemblings in compare</u> <u>constructed terraces and original mersh</u>	David R. Johnson Parkar University Flood Risk and Damage Assessment in Louisiansis 2023 Control Master Plan	Kevin Corrad Coharar Losing Our Blas Mind: The Impact of Climate Change and Land Lose on our Mentel Health	Antin Doutet Festiermäer Title: Louisiana Watenhed Initiative Region 4 HSH Modeling Status	Jessica Hendricks Alliance for Affordable Energy	
Presenters /	Francesca Messiva The White Leathout Creas-comparison of drivatical and numerical models of the Lowermost Massissippi River	Brad Miller CPRA	AmberRobinson HDR Environmento Inc Welcome to the Dop Show: Uning GPR and Cadever Dop to Locate an Unmarked Burlal Ground in Coastal Locations	Jim Bergon Delta Lands LLC	Jeanne Horraby C. H. Fanstermaker & Associates: L.L.C. Hill H. Modeling of the Mermentas Weisnhed	Cary LaPieur Nichols: State University Enhancing: a Terrane Restoration Project by Combining Hyperspectral and LiDAR Date for High Value	Michael T. Wilson <u>RNID Concention</u> Exploring the 2023 Coastel Master Plan Nonstructural. <u>Protection Evaluation Readin</u>	Martene Friss Tutere University "A river ran through my living room". 1.51.1 study audio on. Great Flood of 2016	Muhammad Ishar Shuh University of Louislanna at Lafopatte Modeling the Effects of Hudsologic Forcing Uncertainty on <u>Mispation</u>	Simon Mahan 2. Southern Renewable Energy Association	
Panelists	<u>Adm Modd</u> <u>ISU Carter for Bove Studies</u> <u>ISU Deptember of CAV &amp; Environmental Engineering</u> <u>Tanting of a magnetic Norocard Ightweight Issuer</u> <u>actiment for use in the Lower Maximuppi</u>	Gordon Thomson Baird	Zachary Overleid HDR Environmento Inc Welcome to the Dop Show: Uning GPR and Cadever Dop to Locate an Unmarked Burial Ground in Coastal Louisiane	MeganTerrail Plauche & Carr, LIP	Lance Ardon LDWF-Reckneller Wildlife Rebuge Rockeleter Wildlife Rebuge Reseational Usage. Enhancement Projects, and Atliated Assets	Mandel Mean Anthr DEA DESGN, CONSTRUCTION AND MONITORING OF A LIVING SHORELINE PROJECT ALONG THE GULF COAST	Brett McMarrn This Water Institute Hydrologic Modeling & Brainage Analysis of the Cameron <u>Create</u> Watershed	Varease Parks BND Concession The Sarvey of Traces. Opportunity, and Resiliance in the <u>Guil (STRONG)</u>	Gadand Parelaon, HDR Engineering, Inc. The Charging Paradism of Modeling the Baroom.		
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Session Organizer	Clint Wilson ISU Center for River Studies ISU Deptartment of Civil & Environmental Engineering	Rudolph Simoneaux CRRA	Program Committee	HarryNorhoff Governor's Office of Coastal Activities	Erin Rooney HDR Engineering, Inc.	Program Committee	Jordan Fischbach The Water institute	Rajeev Romchand RAND Corporation	Robert Miller University of Louisiona at Lafayette	Simon Mahan Southern Renewable Energy Association	
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	45	45	47	4	49	unch Plenary with CRCL Coastal Stewardship Au 20	ands 51	52	53	я	53
	45 Challenges Facing Navigation in Louisiana Rivers - Pand	45 Applied Science for Non-structural Adaptation Planning, a Case Study in Mandeville, LA	47 Environmental, Social and Governance Aspects of Describonization - Panel*	48 Transforming Emironmental Boview: Getting, Bastoration Projects on the Ground Fatter - Panel*	40 Using Modeling to Understand Processes, Inform Restoration Efforts, and River Management	Unch Plenary with crici Costal Rewardship Aw 20 Marsh Creation Dasign and Assessment	15 51 Using Models to Support the Coastal Master Plan: Looking Absad to 2023 - Panel	52 Diverse Benefits of Coastal Restoration	53 Flood Risk Management through Actionable Information for Gulf Coast Homeowners	54 What's all the BUZZ About? Creating Pollinator Habitut to Reduce D&M Costs - Panel	55 Legacy Film Session
	Contrarget fronting through the transmission of the spectrum of the spect	Ali      Aligned States for New Arrives and Aligned States     And States     Aligned States for New Arrives and Aligned States     Aligned States Aligned     Aligned     Aligned     Aligned     Aligned     Aligne	Contractional contract on the Contraction of Appendix of the Contraction of	24 Tenfering Carlowership Charles and Charles	47 Using Modeling to Understand Processes, Inform	50	51 Using Models to Support the Coastal Master Plan:	2 Decret Renflit of Castal Retoration Management of a sensitive states for and a sensitive state and a sensitive states and a sensitive state and a sensitive state of a sensitive states and a sensitive state and a sensitive state of a sensi	23 Find fill Management through Actionatis <i>Hard Control Control Control Control Control</i> <i>Hard Control Control Control Control Control</i> <i>Hard Control Control Control</i> <i>Hard Control Control Control Control</i> <i>Hard Control Control Control Control</i> <i>Hard Control Control Control</i> <i>Hard Control Control Control</i> <i>Hard Control Control Control Control Control</i> <i>Hard Control Control Control Control Control</i> <i>Hard Control Control Control Control Control Control</i> <i>Hard Control Control Control Control Control Control Control Control</i> <i>Hard Control Con</i>	24 Surface and the RUSS Abbeed Technology and the RUSS Abbeed	2 Support Flat Stacker Provide State Sta
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	Mississippi River: Navigation Operation, Flooding, and Land Use Management	Encounters with Place-Based Coastal Management	Building Capacity for the Future of the Coast	Disaster Recovery and Planning for Social Resilience*	Factors that Influence the Abundance and Resilience of Wildlife and Fisheries	Research on Sediment Diversions	Developing Integrated Engineering and Design Solutions (DEEDS) for Coastal Louisiana - Panel	Industrial Impacts on the Safety of Coastal Communities - Panel	Compound Flooding	Community Energy Pilots - Panel	People and Place Film Session
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Moderator	Mitch Andrus Royal Engineers & Consultants	David Charamie Independent Scholar	Arthur Johnson Center for Sustainable Engagnent and Development, (CSTD) Maeesha Saeed Guif Research Poggam - National Academies of Sistences. Exelection: and Medicine	Beaux Jones The Water Institute	David Moth Restore the Mississippi River Delta	Ann C. Hijselos U.S. Army Corps of Engineers	Traci Birch Louisiana State University	Chris Dalbom Tulane University	HaghRoberts The Water Institute	JeffreyCantin SolAit	
as on Block V	Gengslang He FTN Associates Ltd. FLOW-3D Modeling of Tainter Gate Discharge and Head Lossen	Simone Domingue Linkessiky of Oklahoma Calure, Power, and Inexaelity in Coastel Planning.	Britany Bamik Gulf Coast Ecosystem Restoration Council	Austin Faithware City of New Orleans NEW ORLEANS COMPREHENSIVE DISAGTER RECOVERY FRAMEWORK	Quartien Fontenol Notella State University Dynamics of the Annual Flood Pube May Affect Larvel Invasive Carp in the Abchatalaya River	Jason Chavin <u>T. Baker Smith</u> Mid-Banateria Sedment Diversion - River Samping	Jacob Gautreaux Louisiana State University	Scott Eustis Healthy Gulf	Nathan Geldnar <u>Pordus University</u> Coastal Compound Flooding for the Louisians Watershed Initiative – The Edended Joint Probabilit	GregNichols City of New Orleans	
14 No.	Robert Miler University of Locialisms as Lafeyate Evaluation of climate induced repositive flood loss potential on a manipul scale	Party Fargueon Schnes Antorn State University Reclaming Network Ground: The Parity-su-Chien Indian. Tribe's Fight to Maintein Cultural Hestage	Broce Black CSED Student Intern What We Learned During this Environmental Research. Internation	Goort MrCall Canter for Human-Environmental Research Left High and Dry: Social Impacts of FEMA Home Elevation Bolicies in Lower Placements Partich	Ann Fairle Pandeliden University of Louisiana at Lathyette From lab bench to hatchere: coerationatizing a genomic approach for quater selective breading	Robert Feder Localaires State University Impact of river diversions on salinity and national availability in brackah marsh solts	Tabassum Islam University of South Alabama	Sheehan Moore Healthy Gulf / CURY Graduate Center Naomi Yoder Healthy Gulf	Mark flaviter The Water Institute Quantifying and inconcenting uncertainty and bias in- coastal corrected flooding	John Ross Posigen	
	Serecah Serecah ITA Associates Ltd. Numerical Modeling of Tidal Inflamma on Lover Mississippi River Water Level, Dacharge and Velo	Will McGrew Télé-Louisinne Language as a Form of Realismon and a Means of Maintaining Cultural Heritage	Madeline Foster-Martinez University of New Orleans Place-based education for the Jahres of Our Coast: Bay- Deneses Using Laboratory	Md Adlur Rahm Louisiana State University ApCenter Communicating Flood Risk Information through Risk Rating 2.0	George Parmenr Molitei & Nichol Scour: Dahander The Wear Institute Evaluating the Impacts of Management Action and Natural Devens on Wear Quality in the LM/CZ	Madene Fria Talana University Understanding the Historical Context of the Mid-Barateria Sedment Diversion Project	Grayson Loudon Louisiana State University	John Allaire Retired Environmental Engineer	Tim Stephens Domaric Soldina: LLC Applications and Implications of Strukeling Compound. Flooding with a Fully-Coupled Model	Jeffrey Schwartz City of New Orleans	
Presenters / Panelists	,	<u>Michael Saurders</u> Nicholis State University Culture, Ecological Noovledge, and Landscape. <u>Management</u>	Anorim Lauin ChilD Studert Intern The Scientific Method		Andrea Contaristic University of Lockstana at Latrustite Caught on Camera: the summer lives of sisted breeding Boyal Term and Black Sciences	<u>Mercedes Preson Delendo</u> <u>Locisians State University</u> Impact of River Reconnection on Water Quality in Bracks <u>Marsh in Coastal Locisians. USB</u>	Ulisia Urrea Marino Texas ABM University - Corpus Christi		Etab Messilia. Department of River-Cesatel Science and Engineering. Tokens University Lessons Learned from Large Networks Plood Gates in. Europe	AllisonSmith NREL	
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			Anathan Snith CSED Student Intern Onpring Research								
			Phoeties Zito Assistant Professor in the Department of Chemistry at the University of New Orleans								
			Thomas Mever Bosher Martin Raining Coastel Issue Averaness through High School Education								
Session Organizer	Program Committee	Simone Domingue University of Oklahoma	Materials Saled Guil Research Program - National Academies of Sciences, Engineering, and Medicine	Beaux Janes The Water Institute	Program Committee	Program Committee	Traci Birch Louisiana State University	Jade Woods Center for International Environmental Law	Program Committee	JennyNetherton Southeastern Wind Coalition	
PM-6:30 M		•	· · · · · · · · · · · · · · · · · · ·		•	Poster Reception		•	·	·	

						Friday, June 2, 2023								
8 AM- 10 AM						Exhibit Hall								
8:40 AM-9:45 AM	Women's Leadership Breakfast													
ROOM	Room 204	Room 212	Raom 211-212	Room 210	Room 209	Room 206	Room 208	Roam 205	Room 207	Kungate	Film Room (201/202)			
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	Atchafalaya River and Basin: Hydrology, Inland Swamps, and Coastal Estuarine Habitats	Restoration as an Act of Self-Determination: Reflections on Nature in an Engineered Landscape Panel	Advancing Sea Level Rise Research to Improve Awareness and Coastal Decision-Making in the GoM	Public Trust Doctrine: An Evolving Legal Theory for an Evolving Coastline - Panel*	Understanding Factors that Influence Vegetation. Survival - Panel	Barrier Islands and Sediment Resources	Watershed Scale Restoration in Cameron Creole	Project Successes and Ecosystem Impacts - Rivers and Swamps	Case Studies in Implementing Urban Grean. Infrastructure - Panel		The Precipice- Film			
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Sesi kn (Bock: VI 10 MM- 11 10 MM	Mith Anton Boot Provens & Consultata Pesieted Loop Tean Advisory Tean Advisory Tean Resonants & River Flow Modifications at CBCS	Joshua Lewis DyWater Institute for Coastal Studies, Tulane University	Ping Chang Teach AM University Peopletics and Privation of GAM Basil and Changes Using Edity Resolving Earth Statem Models	Bessie Daschbach Himbaw	Ashley Booth Louisiana State University	Bao Basalay Appled Constal Research and Engineering MASS BULANCE CALCULATOR FOR ESTIMATING FUTURE RESTORATION RESISTING SEDMENT BUDGET FULXES	Leigh Anna Sharp CPDA Laboratis Resional Ofice Cameen Crede Waterhard Macagement – Challenges Belanat in Raing Sea Level	Deen Davis NOAMME/Scitteric Conservation Division Data Web Conservation Division Data Web Conservation Function United Pacements In Robit and Scatteri Land.	Seth Knudsen New Orleans Redevelopment Authority					
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Pan	Niss Daniel Krom USS2 Degradation of connectivity along the Achateleya River reduces ability to suspend to say level	Michael Malcom The Poeple's Autice Council	Danid Rounce Department of Grid and Environmental Engineering Carragia Mellino Llowarata Pacilitating Dynamic Adaptive Patheaya for GoM Decision Makers: Land Ins and Water Posteriora	Machelle Hall Assistant Attorney General, State of Louisiana	Natalie Matheme LSU	Consider Docume University of Louisiana at Lafevette DREDGING ACTIVITIES DE CREASE BENTHIC PREMARY PRODUCTION OF SAND SHORL COMMUNITIES	Kate Free Lecrante CREA Maximizing Large-Solik Project Benefits through Watershed Scale Planning	George Washburn Looisana Shila Uroaniby Increased levels of nitrate nitrogen and full sun are detrimental to baldcoresa growth						
		Shirell Parlait-Dardar Grand Caillou-Dulac Bard of Blost-Chitimacha- Chottaw.	4		Tracy Quirk Louisiana State University	Stanbaris Healey SWCA Environmenta Consultanta Adeen due for Charadelour Islande materialmo Sustaining 3.000 acres of unique habited	*	<u>John White</u> Louising State University Relineating Rose Diversion Impacts on Land Charge at the Divisio Fond Diversion						
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Ses Orga	ian Program Committee	Gabriela Lingren The National Academies of Sciences, Engineering, and Medicine	Nael Walters Gulj Research Program, National Academy of Sciences	Michael R. Dadson Rishman Haygood, LLP	Program Committee	Program Committee	Leah Seicer Neel-Schaffer, Inc.	Program Committee	Abrina Williams New Orleans Redevelopment Authority					
5 PM-6:30 PM						Lunch Plenary with Student Awards								

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	The Lowermost Mississippi River Management Program: Modeling and Strategic Management Support	Nature Based Solutions	Using Data for Decision-Making to Strengthen Community and Individual Resilience - Panel	What's Next for MR. Go? Exploring the Path Forward with Federal Funding for Restoration - Panel*	Protecting and Restoring for Marine Mammals and Sea Turtles in Louisiana	Using Modeling to Manage Coastal Ecosystems	Novel Approaches in Predicting and Planning for Coastal Change	Swamp Reforestation in Coastal Louisiana- Lessons Learned	Coastal Communities - Panel	Green Banks - Panel	Women in Film
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Moderator	Joseph "Wes" Leblanc CPRA	MadelineFoster-Martinez University of New Orleans	Robert Gasior National Academies of Sciences, Engineering, and Medicine	Amanda Moore National Wildlife Federation	John Fallon Audobon Nature Institute	Ioannis Georgiou The Water Institute	Jessica Henkel The Water Institute	Don Blancher Moffat & Nichol	Lauren Brinkman City of Mandeville	Ruda Pollard City of New Orlean	
Sealor II 1.00 Perc	Jarren Pahl CPRA htmdaction and Overview of the RESTORE-Invided. Lowermost Municippi Rvar Manaparent Program.	Jacob Engineering Jacobs Engineering Engineering with Natural? in Increase Infrastructure. Resilence	Traci Birch Louisiana State University	Kent Bollfrass CPRA	Landian Hoavil NOA Office of Protected Resources The Louisians Sea Turlis Branchog and Salvape Network	Kevin Hansonn Moftet & Nochol Hybrid Modeling of Future Extraction and Ecological Conditions at Banataria Presente Louisiana	Mark Jensen Bureau of Oosen Energy Management The Economic Contributions of BOEMs Marine Minerals Phogram	John A Lonar Restore the Earth Foundation Data Science LLC Status of Science Reformation Efforts in SE Louisiana	Nic LeBlanc Tangjpahoa Parish	Camille Manning Broome CPEX	
	Christopher Puscako The Water Institute Physics-Based and Machine-Learning Hybrid Model Supporting Masinaipel Roar Management Strategy.	Ban Smith Stantar Enhanced Biological Carbon Storage from Nature-based Solutiona	Robeca de Jesus Crespo Louisiana State University	Austin Feldbaum City Of New Orleans	<u>Mel Lundry</u> <u>NCAA Restantion Center</u> <u>Future Efforts To Restore Sea Turtles and Marine</u> <u>Manmels in Louisians</u>	Homahin Jurg The Water Irailate A WETLAND VEGETATION DETREUTION MODEL FOR COASTAL LOUISING USING MACHINE LEARNING	<u>Amy Kocale</u> <u>CDM Smith. Ior</u> Satellite Data & Open Source Tools for Monitoring Coastal <u>Charge</u>	<u>Cary Shafer</u> <u>Southeastern Louisea University</u> Mydrologic Restoration of the Lac des Allemands Swamp is <u>Bandaris</u>	Kim Reeves Orleans Shoring	Jackie Dadakis Green Coast Enterprises	
Presenters / Panelists	Nastaran Takumian. The Water hashala Germeguence Modeling Supporting Massasper River. Manaparent Strategy and Real Time Researching.	Courtray McGaachy Ocean Visiona – UN Decade Collaborative Center for Ocean Cirtate Solutions Levenaring the UN Ocean Decade to advance ocean- climate involutions and antidents in protect oceans and counts.	Christopher Emrich University of Central Florida	Arthur Johnson CSED	Levren Noble NGAA Fabrics Restoration Center Increasing Generity for Marine Marmel Brancing Response in Louisians	Timothy Nation Mettar & Nobel A Hydrodynamic and Corress/Turelo Savarre Ecologic Model of the Achatalaya Basin	<u>Vanda Os</u> Louisiana State University <u>Gall-COMMOT: A Noval Machine Learning and Atticiael</u> Intelligence Model for Hyponia Prediction.	Contrar Goodal Coalition to Restore Coastal Louisiana An Overview of CRCL's C.R.U.S.H. Planting Series Communities Restoring Urban Search Habitat	Mike Stewart Patterson Shoring		
	Mile Miner The Water Instrum A Regional Sedment Management Strategy for the Lossement Manisappi Rear	Julie Abert Tstana University Recycling for the Coast	David Johnson Purdue University	Guy McInnis St. Bernard Parish Government	<u>Gabrielle Vanyuer</u> <u>Austebon Nehres hulfinte</u> Marine Marrenal and Sea Turtie Standing Response in Louisiens	<u>Julie Weitbeck</u> <u>National Parks Zervice</u> <u>Integrating site-specific monitoring &amp; Suture conditions</u> <u>modeling to manage a National Preserve</u>	Z. George Xue <u>Department of Cosmocraphy and Cosmite Sciences</u> <u>Gall-COAVST: A Regional Earth System Modeling</u> <u>Plattern for the Gall of Mexico</u>	Bisine Peodd Merais Foundation Reformation of the Central Watterds. SF Louisiana.			
	Andrew Courtois The Water Institute A Machine Learning Approach to Forecasting Sediment. Dativery in the Mastelated Road	<u>Amarda Trimosr</u> ERDC, U.S. <i>Army</i> Copie of Engineers Engineering With Nature Toolki for Hydrodynamic. <u>Modeling</u>		Michelle Boudreaux Meyers US Army Corps of Engineers		Edd White CPRA Decision making under uncertainty: quantifying uncertainties within the LA Master Plan models.					
Sessian Organizer	Christopher Esposito The Water Institute	Desyani Kar Stantec	Robert Gasiar National Academies of Sciences, Engineering, and Medicine	Amonda Maore National Wildlife Federation	John Fallon Audobon Nature Institute	Program Committee	Program Committee	John Lapez	Michelle Garzales Jefferson Parish Government	JennyNetherton Southrastern Wind Coalition	

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	Mississippi River Sediment Dynamics: Past, Present, and Future	Expanding Approaches to Climate Adaptation	Blue Carbon: Opportunities and Uncertainties	How the National Flood Insurance Program Is influencing the Face of the Coast - Panel*	Restoring and Monitoring Louisiana Estuarine Habitat after Deepwater Horizon	The State of the Private Orster Industry in Louisiana- An Industry - Panel	RESTORE Act Center of Excellence for LA: Research Highlights and Coastal Master Plan Utilization	Legacy Offshore Oil and Gas Infrastructure in the Sulf of Mexico - Panel	Strategies to Address Flood Risk		Women in Film
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	Joseph "Wes" Leblanc CRPA	Jeannette Dubinin Center for Planning Excellence	Brian Lezina CPRA	Molly Lawrence VanNess Feldman LLC	Mel Landry NGAA Restoration Center	Darrah Bach Coalition to Restore Coastal Louisiana	Bingging Liu RESTORE Act Center of Excellence for Louisiana	Jennifer Summers Gulf Research Program	RobertMiller University of Louisians at Lafayette		
Session Block (C 3:30 PMA 5 PM	Agricultus Chatrabardi FTN Associates. 1.0. Missionio: Row: Hydroxics and Sectionet Transport From Deterministic to Machine Learning Tools	Renew Colini The Water Leathing Redefining Cleanin Advantation and Mitantion Processes. for More Excitable Detorres.	Naven Adautali Tas Viar Fathar NATURU CARDON SEQUESTRATION & RESTORTION UNROWNED OPDIMILIARIES THROUGH PARTNERSHPS	Dwayne Bourgeois North Lefourche Levee District	Lan Webs. Louisiana Dest. of Webfa and Fisheriss Addressing Joine Resource Restoration Priorities in Costal Louisian	Brad Robins Robin's Oysters, LDWF Oyster Task Force	Kroten Rossell Lossians State University Manh edge excitellite dependence on much superies in Bentaria Basin	Jannifer Bauer National Energy Technology Lab	Jan Kash. Funesa and Nahda. Bit-Villamano- La Desarimet of Transcontation and Development. Out with the OH Rhow. Alwa Research to Statewide. <u>Modeling in Louisiana</u>		
	Itannia Georgios The Water halfade Masiaspp Rover bornes pil inflancia and impacts to desnakesen makfanance designe	Maida Caenta Louisiana Foldite Program, Louisiana Department of Culture, Recreation & Tourism	Tim Canothera The Water holitote Navigating uncertainty and assumptions in calculating carbon flux for policy development.	Maggie Talley Jefferson Partsh	Derise Kinsey Louisian Deel of Wildle and Faberies OYSTER RESTORATION IN COMMAN BENEFITS FROM NON-HARVESTALE OYSTER REEF RESTORATION PROJECTS	Jakov Jurísic Oysters II, LDWF Oyster Task Force	knathan Wills Nichols State University Ecological and Sociological Characterization of Ridges in Coastel Louisins: An Overview	Jessica Mallindine Bureau of Ocean Energy Management	Brooke Newlin C. H. Fenskerwähr & Associates, L.L.C. Calcasieu Parish Regional Watenhed Management Study Undete		
	Ehab Messiba Department of Rear-Constit Science and Engineering Tutane University The Great Flood of IS27: Comparative Analysis of Historics and Cameri Sediment Trends	Charles Schriffe Oher Resilience Officer-Louisiana Governor's Officer- Cossibli Activities	Jaan Covan The Water Kathole Establishing a Northern Guil of Mexico Blue Carbon Research Working Group	Peter Waggonner GNO, Inc	Melizza Carle NO3A Fisheries: Office of Habitat Conservation Restoring coastal habitats to support this and investebrate apecies in Louisiana's estuaries	Kirk Curole Bayside Oyster Company	Bobert Habana The Data Center Environmental migration in coexital Louisiana	Matt Streich Texas A&M Corpus Christi	Losena Pensela Cantor The Water Institute CONSEQUENCE MODELING DEVELOPMENT IN SUPPORT OF THE LOUISANA WATERSHED INITIATIVE AND LOUISANA.		
	Inters / Xiaochan Zhao Jelists Locianana Shihi University Gali-COAVEST: A High-resolution Process-based Operatorial Water and Sodiment Forecast System	Lie Williams Rossell Environmental Datanas Pund	Jerres Publ CPRA The needs and second		Erin Kiskardon. The Water Instant. Lower tophic level baselins data collection plan to support reatoration of Beneterin EstanvLA		David Lindouist CPRA Usization of research in the implementation of the Coastal Master Plan		Benianin Hartman. Baitel Hydrodynamic and Hydrologic Modeling for Redesign of Louiserer State University Labor.	-	
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Se Org	ssion Program Committee	Jeannette Dubinin Center for Planning Excellence	Tim Carrothers The Water Institute	Molly Lawrence VanNess Reldman LLC	Mel Landry NDAA Restanction Center	Program Committee	Jessica Henkel The Water Institute	Jennifer Summers Gulf Research Program	Program Committee		
5:30 PM- 7 PM					CRCL Coastal	Issues Gubernatorial Candidate Fo	rum				