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# National Forum on Nature-based Solutions

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## National Forum on Nature Based Solutions Posters

<b>Presenter</b>	<b>Affiliation</b>	<b>Abstract Title</b>
<b>Abigail Collins</b>	University of South Alabama	Sustainability @ South: Connecting Campus Operations, Courses, and Collaborative Research for Advancing Nature-based Solutions
<b>Adam Hymel</b>	University of Florida	Leveraging Foundation Species' Mutualisms to Enhance TLP Restoration Success
<b>Blair Morrison</b>	Mobile Bay National Estuary Program	Multidisciplinary Marsh Characterization Informs Adaptive Restoration of Critical Riverine Estuary Habitat (Fowl River, Alabama, USA)
<b>Diana Del Angel</b>	Texas A&M University - Corpus Christi, Harte Research Institute	Co-developing Nature-Based Solutions in Refugio County, Texas
<b>Josef Rieger</b>	Anchor QEA	Frameworks and Tools for Virginia to Advance Beneficial Use of Dredged Material Projects
<b>Margaret Custard</b>	University of South Alabama	Stakeholder Perceptions of Nature-based Solutions: Insights from Surveys of Waterfront Recreational Users in Coastal Alabama
<b>Marissa Swift</b>	AECOM	Enhancing Barrier Island Resiliency Through Nature Based Solutions: The Mustang Island Resilience Plan
<b>Matthew Vernon Bilskie</b>	University of Georgia	From Research to Implementation: Coastal Resilience at US Marine Corps Recruit Depot Parris Island, SC

<b>Max Gruenig</b>	POCACITO Network	German American Nature-based Solutions Exchange
<b>Michele Eddy</b>	RTI International	The Nature-Based Solutions Explorer Web-Based Application
<b>Narita Ramirez</b>	Texas A&M University - Corpus Christi, Harte Research Institute	Assessing Monitoring of Living Shoreline Projects
<b>Nima Rahbar</b>	Worcester Polytechnic Institute	Enzymatic Self-healing Concrete and Enzymatic Carbon-Negative Structural Materials
<b>Phoebe Higgins</b>	Environmental Policy Innovation Center	How an “Outcomes Fund” Can Restore the Chesapeake
<b>Rahul Biswas</b>	Jackson State University	Resilient Slope Stabilization using Vetiver Grass
<b>Taylor M. Hardy</b>	University of West Florida, Department of Earth & Environmental Sciences	Shifting Horizons: Viewshed Analysis as a Decision-Support Tool for Shoreline Adaptation
<b>Walter Dinicola</b>	Anchor QEA	The Nature Conservancy’s Sediment Strategies – Considerations and Case Studies for Beneficial Use