

THE KNOWLEDGE YOU NEED, THE INTEGRITY YOU TRUST









LEGEND 0 0 1 2 to 3 4 or mo

SERVICES

- Vulnerability Assessments (VA)
- Adaptation and Resiliency Strategy Planning, Sustainable Water Management
- Best Practices in Stormwater & Coastal Modeling and Design Flood Management Expertise
- Highly respected Data Science & GIS Analysis
- Cost-Benefit Analysis and Grant Support for Funding



Valerie Seidel, M.Comm. is an accomplished professional and leader in resiliency with 30+ years of experience. She led Florida's first Natural Resource Adaptation Plan in 2011 in Okaloosa and Martin Counties, multiple Vulnerability Assessments ranging from Nassau to Monroe County, and a Statewide Resiliency Strategy. She is well-versed in the complex interactions between Florida's land use patterns and population, regulatory permitting, water resources, and unique environmental issues. *VSeidel@balmoralgroup.us*



Jennifer Nunn, P.E., CFM, BC.WRE is a Board Certified Water Resources Engineer known for developing innovative approaches to evaluating raindriven vulnerabilities within watershed studies and has designed resilient coastal drainage designs. She has 19 years of experience in stormwater modeling experience and is a Certified Floodplain Manager (CFM).



Shima Madani, Ph.D., has led high-profile Coastal Resiliency Economic Analyses, including Wamberal and Lady Robinson's Beach, integrating sophisticated property value impacts and traditional Cost-Benefit Analysis. She is a respected expert in estimating use and non-use values for environmental benefits and services.

IMPLEMENTATION

Florida's Turnpike Enterprise
Resiliency PD&E Pilot

Numerous VAs in FL, VA, MD

FDEP Critical Assets Statewide Resilience Dataset

Monroe County Adaptation Plan

Mockingbird Lane - Martin County

US 1 at Canal Street - Volusia County

SR 72 and SR 70 at Peace River – Desoto County

TBG DIFFERENCE

- Completed Florida's First statewide coastal resiliency analysis
- Data Manager for FDEP Statewide Resiliency GIS dataset
- Florida's First Natural
 Resources Climate Adaptation
 Strategy, and Adaptation
 Strategies in MD, VA and
 Metropolitan Washington DC