

ALANA TODD



Pinellas Park, FL | www.tbrpc.org
727.570.5151 Ext. 40 | alana@tbrpc.org

Principal Environmental Planner with demonstrated success managing federal and state-funded regional planning initiatives. Adept at navigating regulatory frameworks, engaging stakeholders, and fostering inter-agency collaboration. Passionate about creating forward-thinking strategies to address environmental challenges and promote long-term sustainability in the Tampa Bay area.

EXPERIENCE

TAMPA BAY REGIONAL PLANNING COUNCIL

Principal Environmental Planner | Pinellas Park, FL

2020 – PRESENT

Coordinates regional committees of government agencies and community organizations to identify and respond to complex environmental issues. Spearheads projects to provide new resources and technical assistance to local governments and other partners related to natural resource management and resiliency.

UNIVERSITY OF MARYLAND

Graduate Teacher Assistant | College Park, MD

2018 – 2020

Developed and instructed lectures and mentored students in the topics of ecology, anthropology, and climate change.

UNIVERSITY OF SOUTH FLORIDA

Director of Sustainable Initiatives | St. Pete, FL

2016 – 2017

Established programs, services, and student initiatives to promote environmental awareness on campus.

EDUCATION

M.S. MARINE, ESTUARINE, & ENVIRONMENTAL SCIENCE

University of Maryland | College Park, MD

MAY 2020

Thesis: "Co-Producing Environmental Knowledge with Community Stakeholders."

B.S. ENVIRONMENTAL SCIENCE & POLICY

B.A. ANTHROPOLOGY

University of South Florida | St. Pete, FL

DECEMBER 2017

SYNERGISTIC ACTIVITIES

- Managed the grant-funded Economic Valuation of Tampa Bay project and report development, including the valuation of ecosystem services that mitigate or reduce climate impacts. 2021-2023
 - Managed the grant-funded Clear Sky Tampa Bay project and development of the Clear Sky Tampa Bay: Resilience-Based Siting Toolkit for Solar+Storage
 - Co-managed Resilient Ready Tampa Bay, a regional technical assistance project to enhance the capacity of Tampa Bay communities to assess, plan for, and adapt to flood impacts through the expanded use of multi-functional green infrastructure systems and resilient site design and construction practices. 2021-2022
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