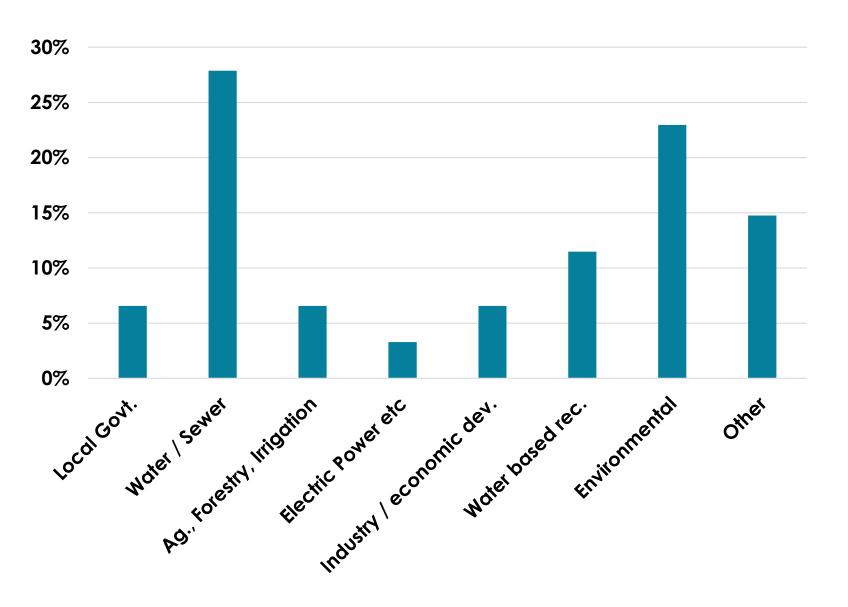


### **Basin Priorities Discussion**

John Boyer, CDM Smith

#### Results from Broad River Basin Public Meetings (Nov 8 and 9, 2021)

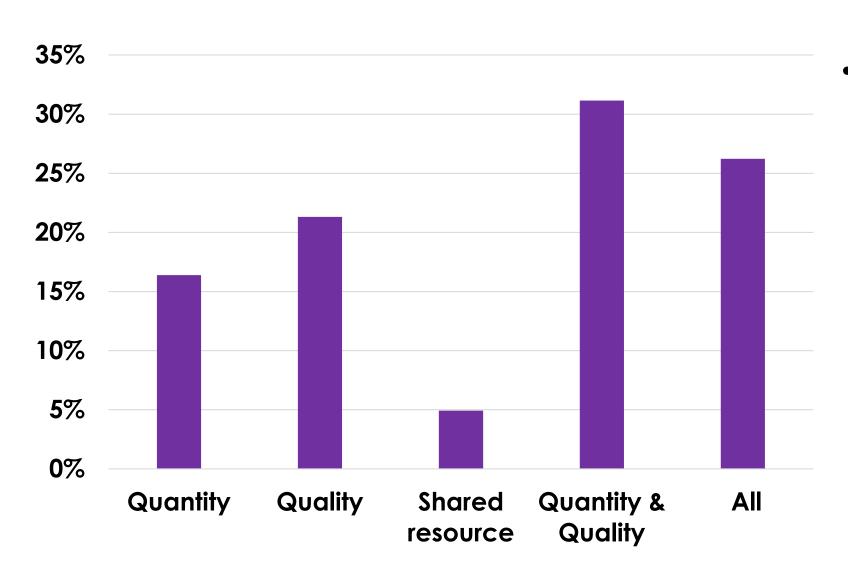
#### Q: What stakeholder category do you represent?



 Participants that marked 'Other' reported representing the National Park Service, Public/ Citizen, Consulting, University, State Government, and Environmental Planning

#### Results from Broad River Basin Public Meetings (Nov 8 and 9, 2021)

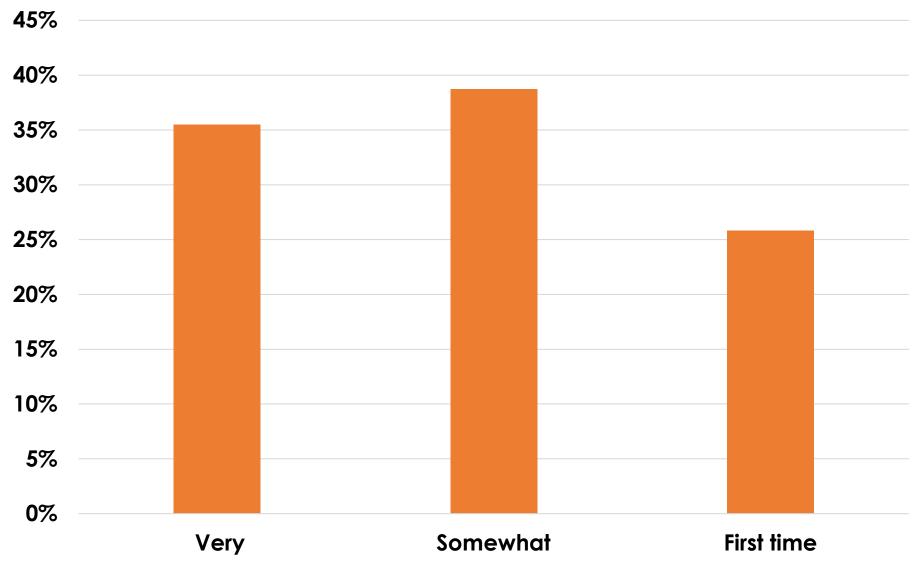
#### Q: What Broad River Basin issues are most important to you?



- Other concerns that participants listed were:
  - wildlife habitat
  - environmental impact
  - environmental flows
  - regulations

#### Results from Broad River Basin Public Meetings (Nov 8 and 9, 2021)

#### Q: How familiar are you with SC's river basin planning process?



# Basin Priorities Setting the Long-term Vision and Goals

- By the end of Phase 1, the RBC should develop a Vision Statement and Goals for the basin.
- Example Vision Statement (from the Edisto RBC):
  - "A resilient and sustainably managed Edisto River basin where stakeholder and ecosystem needs are recognized, balanced, and protected."
- Example Goals to achieve the Vision:
  - 1. Develop water use strategies, policies, and legislative recommendations for the Edisto River basin to:
    - a) Ensure water resources are maintained to support current and future human and ecosystem needs
    - b) Improve the resiliency of the water resources and help minimize disruptions within the basin
    - c) Promote future development in areas with adequate water resources
    - d) Encourage responsible land use practices

# Basin Priorities Setting the Long-term Vision and Goals

Example Vision Statement: (from the Coastal Georgia Regional Water Planning Council)

"The Coastal Georgia Regional Water Planning Council seeks to conserve and manage our water resources in order to sustain and enhance our unique coastal environment and economy of Coastal Georgia."

- Example Goals to achieve the Vision:
  - Manage and develop high quality water resources to sustainably and reliably meet domestic, commercial, industrial and agricultural water needs.
  - Identify fiscally responsible and implementable opportunities to maximize existing and future supplies including promoting water conservation and reuse.
  - Identify and utilize best available science and data and apply principles of various scientific disciplines when making water resource management decisions.

### **Breakout Group Instructions**

- To help set the vision and goals at a future RBC Meeting, brainstorm what you see as the priorities for the basin. When identifying priorities, consider:
  - What do you want to preserve, protect or enhance?
  - What are the outcomes you want to encourage?
  - What type of actions to you want to promote?
  - How do you want the basin to be managed?
- Report back with 5 to 7 priorities