COMMUNITY MEETING - PHASE II: MCCLELLANVILLE

BUILDING RESILIENT COMMUNITIES WITH NATURE

Building Resilient Communities with Nature

What you love about your community:

- Tight-knit community (Small, quiet, and family oriented, generational ties; "everyone knows each other.")
- Quiet, peaceful living (Many value the calm, country atmosphere and say life here is better than city living, proximity to waterways and wildlife)
- Natural environment (Trees, landscape, breezes, and birds contribute to a calming environment, rural and secluded setting)

No, that's Somewhat Neutral, Mostly Yes, spot not right inaccurate Not sure accurate on!

Challenges you face:

- Black youth uncomfortable swimming; access to water increasingly limited by fees or private ownership
- Health and safety risks (Standing water breeds mosquitoes; septic leaks contaminate flood water)
- Flooding and water issues (King tides, heavy rains, and stormwater runoff worsen flooding; home foundations impacted by water; frequent road damage)
- Lack of schools, public gathering spaces, and affordable land



General issues we heard:

- Septic contamination (Floodwaters mix with sewage, affecting health and safety)
- Declining fisheries & environmental decline (Warmer waters impacting crabs and oysters; Cape Romain defunding, 70% species decline noted)
- Changing patterns (King tides stronger; floods no longer tied to clear seasons; storms more severe and frequent)
- New development (Rapid growth and new homes bring pressure on infrastructure)



Top Priorities / Urgent Issues (focused on Nature-Based Solutions)

- Flooding hot spots (Society Rd. & Toby Rd., Bellfield Rd., Brailsford Rd. & Weston Rd., River Rd., Dupre Rd., Hwy 17 near Awendaw Creek, and low lying areas around Santee Coastal Reserve, mostly rain-driven, not tidal)
- Access to clean water and waterways (Buck Hall and other landings now require fees; fishing and shrimping less accessible)
- Environmental resilience (Protection of Cape Romain, forests, and wetlands; climate change education in schools)
- Better drainage and road repairs (More consistent ditch cleaning and road maintenance)

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No, that's not right	Somewhat inaccurate	Neutral, Not sure	Mostly accurate	Yes, spot on!

Notes / Comments:

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Key Takeaways:

McClellanville residents value their quiet, rural, and community centered way of life, but face urgent challenges from flooding, poor drainage, lack of recreational spaces, water quality issues, and rapid development. Protecting churches, forests, cultural heritage, and green spaces, while improving infrastructure, drainage, and youth opportunities, are critical to ensuring the community's resilience and future.