# SOUTH CAROLINA WATER QUALITY & WATER RECREATION PERCEPTION REPORT JAN 2025



# **University of South Carolina**

Institute for Clean Water Richardson Family SmartState Center for Economic Excellence in Tourism and Economic Development

# 1. Perceived Water Quality

Scores range from 1 (worst possible) to 10 (best possible); higher is better.

## Daily use

Perceptions about drinking water supply and water in streams and creeks in the neighborhood.

• Residents: 6.56 / 10

#### **Recreational use**

Perceptions about water in rivers, streams, lakes, and ponds for recreation activities.

- Residents : 6.66 / 10
- Visitors : 7.64 / 10
- Combined : 7.15 / 10

# 2. Perceived Risk of Water-based Recreation in South Carolina

Scores range from **1** (low perceived risk) to **7** (high perceived risk); **lower is better**.

## Affective risk perception

Feelings about participating in water-based recreation activities at lakes and rivers in South Carolina (afraid, anxious, worried).

- Residents : 2.97 / 7
- Visitors : **2.43** / 7
- Combined : 2.70 / 7

#### **Cognitive risk perception**

Perceived likelihood of encountering contaminated water and experiencing health issues when participating water-based recreation activities at lakes and rivers in South Carolina.

- Residents : 3.35 / 7
- Visitors : 2.97 / 7
- Combined : 3.16 / 7

#### 3. Overall Satisfaction of South Carolina Recreationists and Visitors

Scores range from **0** (unsatisfactory) to **100** (satisfactory); higher is better.

#### Water-based recreations in South Carolina

Overall, how satisfied were you with your recreation activity experiences at lakes and rivers in South Carolina?

- Residents :83.07 / 100
- Visitors : 82.91 / 100
- Combined : 82.97 / 100

#### **Travel experience in South Carolina**

Overall, how satisfied were you with South Carolina as a travel or vacation destination?

• Visitors :82.69 / 100

Notes. Based on survey of 750 respondents in South Carolina (Residents) and 750 respondents in the rest of the United States (Visitors). Data were collected between January 26 – March 2, 2025.