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## **ATM Staff Represents Private Sector at USACE Charleston District Water Resources Workshop**

### ***Chris Mack invited to represent coastal engineering on panel***

Charleston, SC – Applied Technology & Management, Inc. (ATM) Coastal Engineer Chris Mack participated in a panel discussion at the US Army Corps of Engineers (USACE) Charleston District's recent statewide water resources workshop held on May 31st. The conference, titled "Working in the Public Interest," focused on critical issues facing the state's future sources of water and pollutant management. The workshop marks the first time the State has addressed both regulatory and planning issues within the same event.

Chris was invited by the Corps to represent the coastal engineering private sector in the discussion titled "The Road Ahead – SC Water Resource Possibilities." Other panel representatives included the National Oceanic Atmospheric Administration, The Palmetto Institute, DHEC, the US Geological Society, and the University of South Carolina. Issues discussed included the future of South Carolina's natural resources, population growth, and impacts to resources from development.

The workshop received excellent reviews from the 100+ attendees for addressing a wide range of issues facing the future of South Carolina's water supply.

### **About ATM**

**Applied Technology & Management, Inc.** (ATM, [www.appliedtm.com](http://www.appliedtm.com)) is a marine, coastal, environmental, and water resources engineering firm that specializes in environmental studies and numerical modeling, among a variety of niche consulting services. Founded in 1984, ATM serves public and private clients with projects throughout the world and is headquartered in Gainesville, Florida.