

WATER, CLIMATE AND COVID-19

*FloridaWCA Summer Webinar
July 22, 2020*

Agenda

- Welcome and Introduction to the Florida Water & Climate Alliance
- Seasonal Forecasts Tailored for FloridaWCA Stakeholders
Dr. Vasu Misra, Professor of Meteorology, Center for Ocean-Atmospheric Prediction Studies, Florida State University
- NASA ROSES - Social Research in a time of Catalytic Events
Dr. Tracy Irani, Professor and Department Chair, Family Youth and Community Science, University of Florida/IFAS
- COVID-19 and Municipal Water Use: A Preliminary Assessment of State and Nationwide Impacts
Dr. Tirusew Asefa, Manager, Planning & System Decision Support, Tampa Bay Water
- COVID-19 and CLIMATE: Tales of Two Variations
Dr. Vasu Misra, Professor of Meteorology, Center for Ocean-Atmospheric Prediction Studies, Florida State University



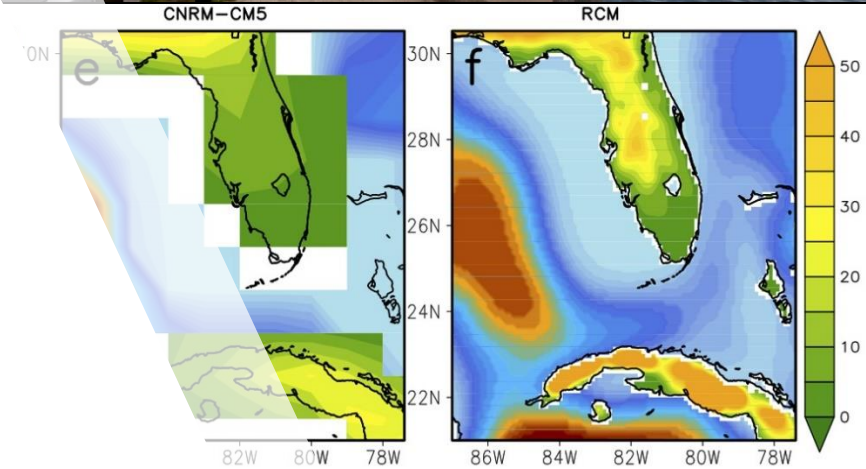


Logistics

- Webinar is being recorded
- Participants will be muted with no video, but...
- There will be polls throughout to keep you on your toes
- Each presenter will be followed by Q & A
- Send your questions to the host; they will get read during Q & A
- Send technical issues to Paloma on Zoom chat
- Can receive Continuing Education Units for PE license



A stakeholder-scientist partnership committed to the co-development of locally relevant and actionable climate science to support informed decision-making in water resource management, planning and supply operations in Florida



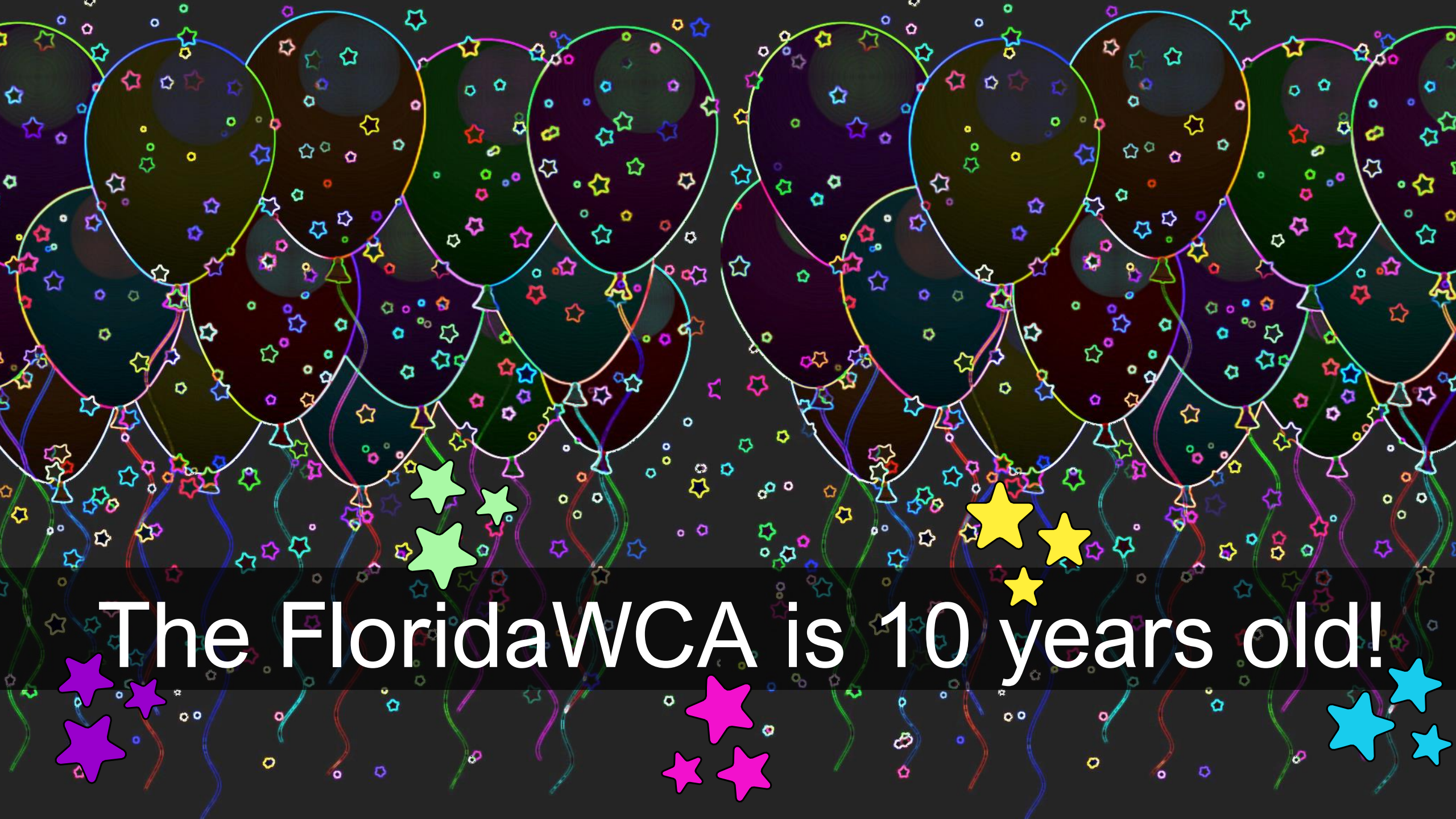


Our Vision:

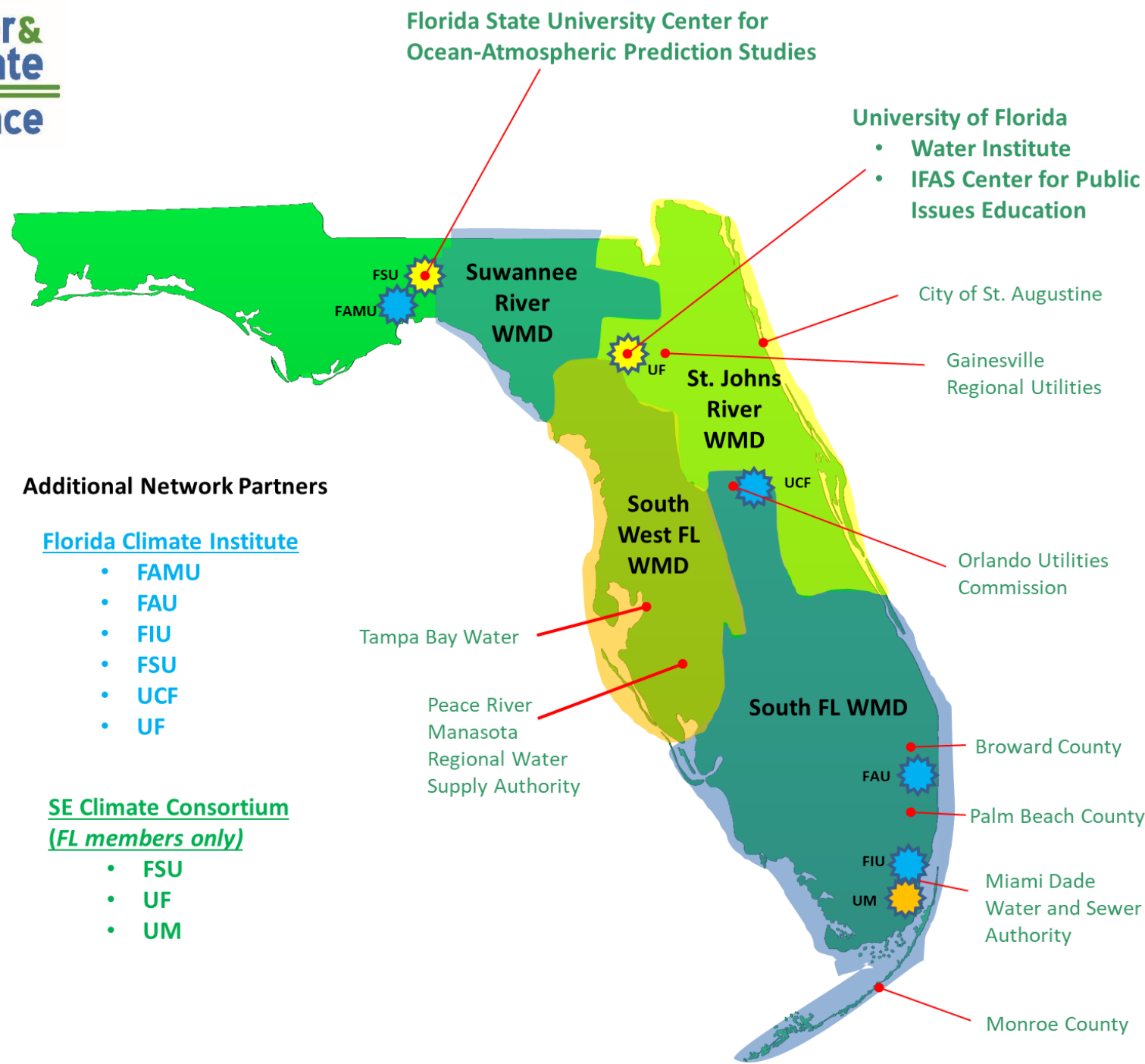
A climate-resilient water sector in Florida.

Our Mission:

Foster partnerships to co-develop and share actionable climate science, data and decision support that promotes sustainability in the water sector through applied research, learning and outreach.



The FloridaWCA is 10 years old!



Additional Network Partners

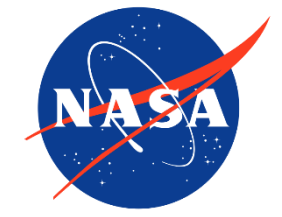
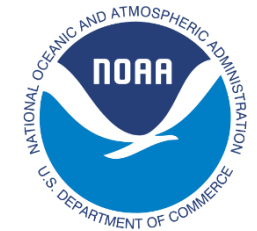
Florida Climate Institute

- FAMU
- FAU
- FIU
- FSU
- UCF
- UF

SE Climate Consortium
(FL members only)

- FSU
- UF
- UM

Members and Supporters of the Florida Water & Climate Alliance



Poll #2



The background of the image is a close-up, high-angle shot of water. The water is covered in numerous small, concentric ripples that create a complex, organic pattern. The colors are a mix of deep blues, greens, and greys, with the ripples catching the light in a way that gives the water a shimmering, textured appearance. The overall effect is one of natural, fluid motion.

Final Poll!

To receive Continuing Education Units,
send your name and PE license number to:

kschlatter@ufl.edu

For more information about the FloridaWCA visit:

www.FloridaWCA.org

