



## NHWC 2022 Texas Fall Workshop Agenda

### Day 1: Wednesday, November 2<sup>nd</sup>

8:00-9:00am: Registration and Included Breakfast

9:00-9:15am: NHWC Introduction – (NHWC Director at Large)

9:15-9:45am: RQ-30 Real-Time Discharge – Daniel Will, HCFCF

9:45-10:15am: Acquiring Hardware During Part Shortages – Fordham McElroy, City of Fort Worth

10:15-10:45am Break

10:45-11:15am: Troubleshooting Techniques 101 – Don Van Wie, Telos

11:15-11:45am: Useful Tools to Have on Hand – Mark Moore, Distinctive AFWS Designs, Inc.

11:45-1:00pm: Lunch (provided)

1:00-3:00pm: **Rotating Discussion Tables**

Mark Moore – Tools to Have on Hand

HCFCF – RQ-30 Setup

Ben Deterling – Antennas and How They Work

Don Van Wie - ALERT2

3:00-3:30pm: Break

3:30-4:00pm: SDI-12 Programming Demonstration - Nick Panyard, OTT

4:00-5:00pm: Free time open discussion

5:00-8:00pm: Dinner (provided) and Evening Social





## NHWC 2022 Texas Fall Workshop Agenda

### Day 2: Thursday, November 3<sup>rd</sup>

8:00-9:00am: [Registration and Included Breakfast](#)

9:00-9:30am: Potential FWS Challenges – Tanner Mills, Calcasieu Parish

9:30-10:00am: San Jacinto River Authority FEWS Project - Michael Biehle, SJRA

10:00-10:30am: [Break](#)

10:30-11:00am: Site Vandalism and Response – Matt Friedberg, Dona Ana County Flood Commission

11:00-11:30am: Reviewing the data for anomalies and potentially out of calibration devices -  
David Haynes (REMOTE), Distinctive AFWS Designs, Inc.

11:30-12:00pm: Power Management and (Power) Monitoring at LCRA Hydromet Gauges - Kevin  
Ulrich and Steve Salinas, LCRA

12:00-1:00pm: [Lunch \(provided\)](#)

1:00-2:30pm: **Rotating Discussion Tables**

Ben Deterling – Pressure Transducer Calibrations

Mark Moore – Batteries and Solar Panels

Don Van Wie – Analog Sensor Setup

2:30-3:00pm: Final comments, questions, and send off!

