

Duck River Watershed Planning Partnership

Tennessee Farm Bureau Clyde York Conference Room August 14, 2025

Agenda

10a Call to Order Chuck Yoest, TDEC

10:05 Welcome Eric Mayberry, TN Farm Bureau

10:10 Chairman's Report Commissioner Salyers

10:15 TDEC Update April Grippo, TDEC

10:30 Duck River Agency Update David Money, Duck River Agency

10:45 Water Reuse Overview & Opportunities Peter Murrey, TDEC

11:15 Supporting Collaboration w/ Geospatial Tools Sunny Fleming & Mike Bialousz, Esri

12n Lunch

12:45p Working Group Updates

- Regionalization Randal B.
- Drought Management Amanda T./April G.
- Conservation, Water Loss Reduction, Public Education & Engagement Grace S.

1:45p Next Steps Commissioner Salyers

2p Public Input Period Chuck Yoest, TDEC

2:30p Adjourn Commissioner Salyers



Welcome

David Money, DRA, Executive Director

Substitute Representatives for Partnership Members

- James Everett, TVA
- Ryan Wigner, U.S. Army Corps of Engineers Nashville District

TDEC Support Staff

 Justine Cucchiara, Assistant Director, Outdoor Partnerships, TDEC Office of Outdoor Recreation

Touchpoints

Online Presence



tn.gov/environment/duckriverpartnership

Online Community Survey



Take the <u>Duck River Community Survey</u> at:

https://bit.ly/duckriver

Email at DuckRiver.Partnership@tn.gov



Duck River Outdoor Expo on July 11-12









TDEC Receives esri SAG Award



The Division of Water is focused on protecting and preserving water for the benefit of Tennessee's citizens. This site provides a platform for exploring and downloading GIS data, discovering and building apps, and engaging others to solve important issues. You can analyze and combine datasets using maps, as well as develop new web and mobile applications.

Explore these spatial datasets, web mapping applications, and story maps to learn more about GIS data available from the Division of Water Resources.

Mapping Applications Available on DWR Hub

Mapping Applications

Explore data in custom mapping applications designed to make information publicly available in a spatial platform.





Significant and Low Hazard

Dams

Significant and Low Hazard

Dams in the State of Tennessee.



Rivers and Streams (Water

Quality Assessment)

Water quality assessment for

rivers and streams.

WESTIC Set of brights Language La

Datasets Available on DWR Hub

Water Quality Monitoring

Stations

Stations designated for water

quality sampling to support

assessments of state waters.

Municipal Separate Storm

Sewer Systems (NPDES

Permitted Areas)



TDEC DWR Environmental

Field Offices (By County)

TN county layer showing the

TDEC DWR Environmental Field

Office that covers that area.

DRWPP Working Groups

DRWPP's three (3) Working Groups at work:

- Regionalization Randal B.
- Drought Management Amanda T.
- Conservation/Water Loss
 Reduction/Community Engagement,
 Education & Outreach Grace S.



Watershed Planning Partnership

