DIX RIVER WATERSHED STAKEHOLDER MEETING

January 28, 2021

3:00-4:00 PM

Virtual Event



AGENDA

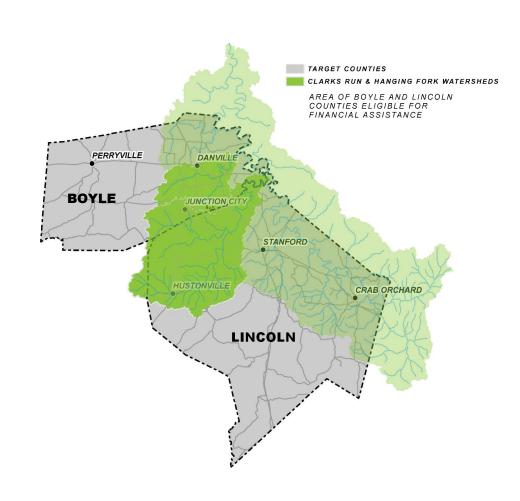
- 1. Announcements (5 min)
- 2. Compass™ Message Box Activity (25 min)
 - Encouraging streamside buffers
 - Generating new interest in waterways and related projects
 - Increasing Watershed Watch participation
- 3. Report Back (15 min)
- 4. Interactive Discussion (10 min)
- 5. Summarize and Close (5 min)

WATERSHED IMPROVEMENT PROGRAM UPDATES

Saving our Streambanks **Virtual Workshop Series:**

- March 9th 25th, 2021
- Riparian Buffer Mini Grant Applications, Up to \$2,000





SAVING OUR STREAMBANKS VIRTUAL WORKSHOP SERIES

TUES, MAR 9TH **WATER QUALITY AND** STREAMSIDE BUFFER 101

Lindsie Nicholas, Bluegrass Greensource THURS, MAR 11TH **ESTABLISHING NATIVE MEADOWS IN RIPARIAN AREAS**

Robert Hoffman, Roundstone Native Seed

TUES, MAR 16TH STREAM RESTORATION: DESIGN. PERMITTING. AND CONSTRUCTION

Chuck Davis and Derek Scott, Beaver Creek Hydrology

THURS, MAR 18TH WATER QUALITY AND STREAMSIDE BUFFER 101

Lindsie Nicholas, Bluegrass Greensource

TUES, MAR 23RD

AGRICULTURAL **CONSERVATION PROGRAMS** PANEL DISCUSSION

NRCS, Conservation District, and **UK Extension Representatives**

THURS, MAR 25TH STREAMSIDE PLANT **SELECTION IN CENTRAL KY**

Alicia Bosela, Ironweed Nursery and Laura Greenfield, Oakland Farm Trees

MORE INFORMATION AND REGISTRATION:

bgGreensource.org/riparian-buffers/

* Mini grant applications are available for riparian buffer establishment in the Clarks Run, Hanging Fork, and Hinkston Creek watersheds.

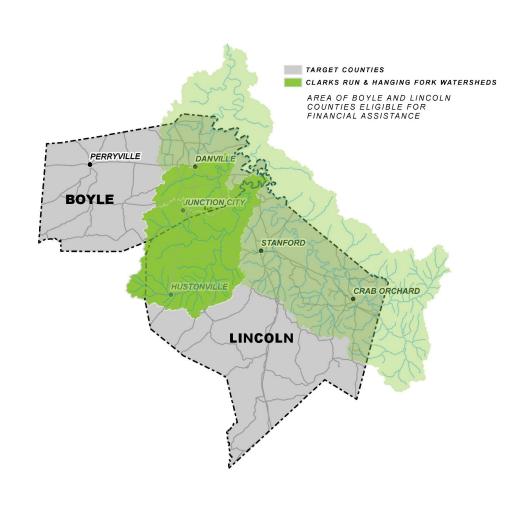
This work was funded in part by a grant from the U.S. EPA under §319(h) of the Clean Water Act.

WATERSHED IMPROVEMENT PROGRAM UPDATES

Septic Care Workshops

- June/July 2021
- In-Person Workshops (hopefully)
- Pumpout and Septic Care Program Applications will be available





WATERSHED IMPROVEMENT PROGRAM UPDATES

Student Packets

Water Quality Student Packets still available for virtual and in-person classrooms and events



Watershed Education

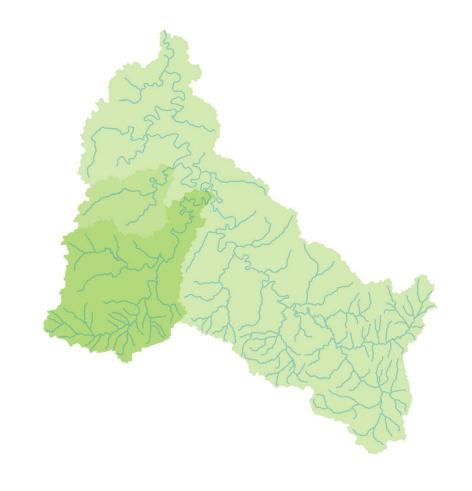
Connecting Community and Water site available for watershedbased education for the whole family



WATERSHED IMPROVEMENT PROGRAM UPDATES

Water Quality Mini Grants

- Available to stakeholder group participants
- 5 x \$5,000 projects with 20% match
- Seed money across the watersheds to spark community wide participation and ownership of the watershed improvement program



BREAKOUT SESSION

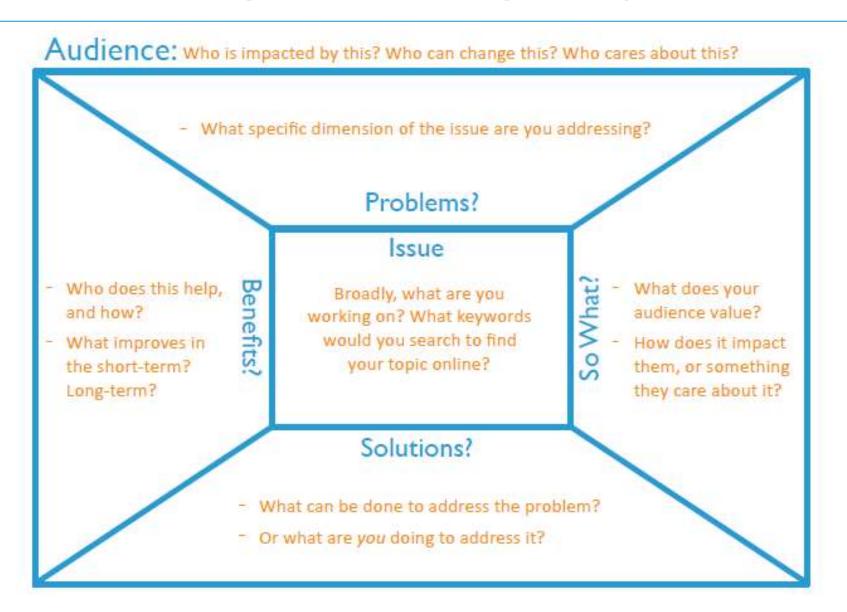
MESSAGE BOX ACTIVITY

COMPASSTM MESSAGE BOX

- A tool created to help scientists better communicate their findings and research
- We can use as a tool to think through our different messages and how they communicate the particular issues we want to focus on in the watershed
- Look at:
 - ☐ So What ☐ Target Audience
 - Benefits ☐ Issue
 - Problem □ Solutions

CÔMPASS

HOW IT WORKS



HOW IT WORKS

COMPASSTM MESSAGE BOX

- The goal is to identify the information that is critical to your audience -what really matters to them- and share that
- Identify your audience first
- After that, you can start in any section the makes sense to you, and work from there
- By the end you should only have 2-5 lines per section
 - with the exception of the issues and target audience section (a few key words)

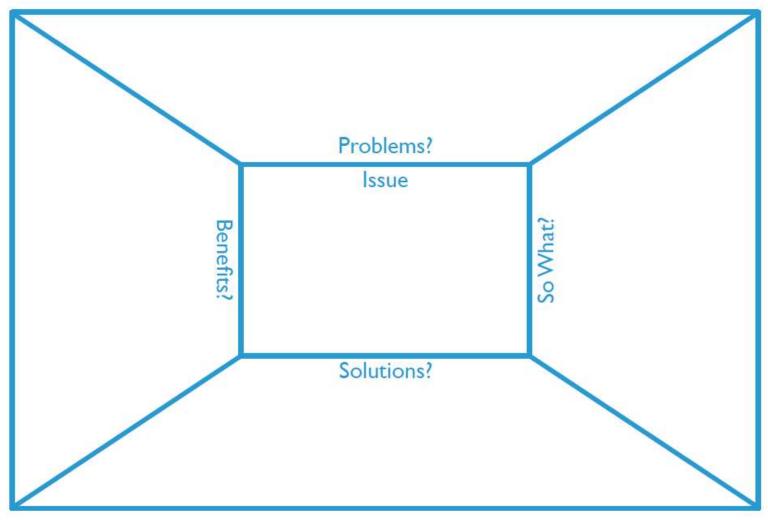
BREAKOUT SESSIONS

COMPASSTM MESSAGE BOX FOR DIX RIVER WATERSHED

- Breakout into three groups spend 15-20 minutes working on a Message Box draft for the topics below:
 - Encouraging streamside buffers
 - Generating new interest in waterways and related projects
 - Increasing Watershed Watch participation, volunteer samplers
- Report Back

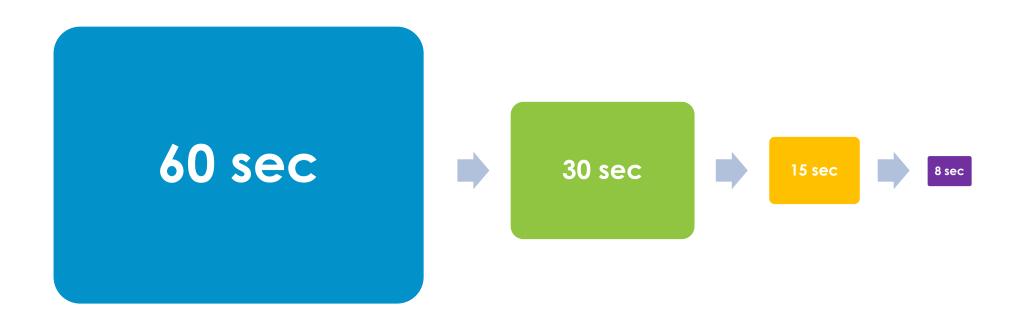
COMPASSTM MESSAGE BOX

Audience:



REPORTING BACK

HALF-LIFE YOUR MESSAGE



THANK YOU

- Next Meeting May 2021
- Start thinking about the stakeholder led WQ Mini Grants
- Closing thoughts/comments

QUESTIONS/CONTACT

Lindsie Nicholas, P.E.

Watershed Coordinator Bluegrass Greensource 835 National Ave, Lexington, KY lindsie@bggreensource.org 859-266-1572

