# CUB RIVER WATERSHED PLAN-EA

Public Scoping Meeting
Thursday, November 19, 2020 - 6:00 p.m.



- 1. Team Introductions
- 2. NRCS Program Overview
- 3. Project Overview
  - Purpose and Need
  - Project Location
  - Project Benefits
- 4. NEPA Process
- 5. Ways to Be Involved
- 6. Q&A



#### LEAD AGENCY - NRCS

**Bruce Sandoval** 

NRCS Watershed Program Manager USDA NRCS

#### PROJECT SPONSORS

**Franklin County** 

Cache Water
District

Cub River Irrigation Company

#### CUB RIVER WATERSHED PLAN EA TEAM

Chad Brown, P.E.

Project Manager Franson Civil Engineers Monique Robbins, P.E.

NEPA Specialist Franson Civil Engineers





#### **WATERSHED OPERATIONS PROGRAM**

- NRCS Watershed Protection & Flood Prevention Program helps units of Federal, state, local and tribal governments protect and restore watersheds. Provides financial and technical assistance for eligible project purposes.
- Public Law (PL) 83-566
  - Planning
  - Design
  - Construction

### PL-566 AUTHORIZED PROJECT PURPOSES

- Provides financial and technical assistance for:
  - Flood Prevention (Flood Damage Reduction)
  - Watershed Protection
  - o Public Recreation
  - Public Fish and Wildlife
  - Agricultural Water Management
  - Municipal and Industrial Water Supply
  - Water Quality Management



## WATERSHED PROJECT PLAN

- Planning and Environmental Assessment Process
  - NEPA Compliance
  - o PL-566
  - O PR&G (Principles, Requirements, and Guidelines for Water and Lake Related Resources Implementation Studies)
  - ✓ Documents the Planning and Decision-Making Process
  - ✓ Overlapping requirements
  - ✓ Final product: Watershed Plan-EA or -EIS





The United States Department of Agriculture – Natural Resources Conservation Service (USDA-NRCS) is proposing this watershed plan through the Watershed Protection & Flood Prevention Program.

The plan is sponsored by Franklin County, ID and co-sponsored by Cub River Irrigation Company and Cache Water District.

Federal funds through the Watershed Protection and Flood Prevention Act (PL 83-566) will be used to complete the planning process.



## **PURPOSES:**

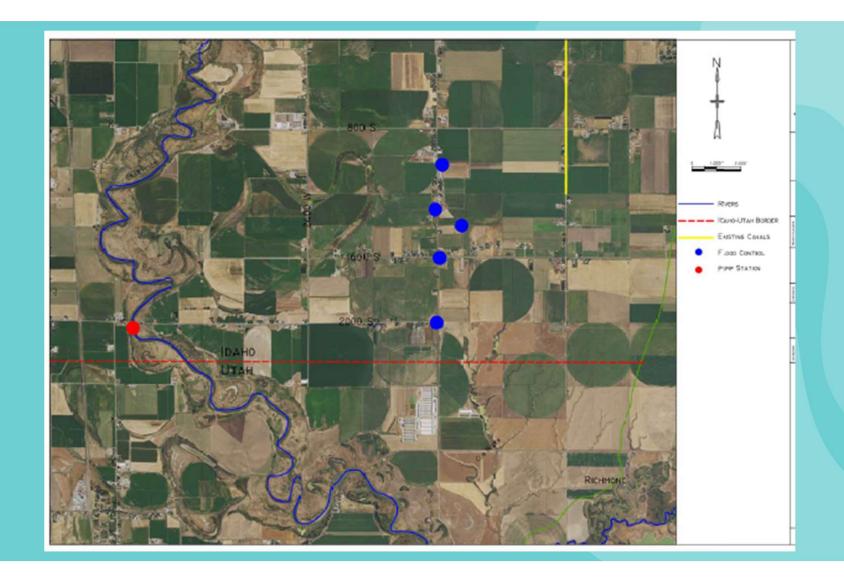
- ✓ FLOOD DAMAGE REDUCTION for communities, infrastructure, and to stabilize the aquifer and agricultural lands
- ✓ AGRICULTURAL WATER MANAGEMENT to provide additional water through conservation to support agricultural needs
- ✓ PUBLIC RECREATION to provide recreational opportunities
- ✓ PUBLIC FISH AND WILDLIFE to improve habitat



#### **NEEDS:**

- ✓ Provide flood protection by relying on storm water infrastructure
- ✓ Improve infrastructure deficiencies
- ✓ Provide additional agricultural water through conservation
- Provide recreation access
- ✓ Improve fish and wildlife habitat









Improve Agricultural Water Management



Address Flood Prevention



Increase
Public Safety
& Health



Optimize System Efficiencies



Recreational Opportunities



Fish & Wildlife Enhancements







#### NEPA COMPLIANCE PLANNING / EA

18 - 24 MONTHS



# PROJECT FINAL DESIGN\*

9 - I2 MONTHS

\* Contingent on environmental and funding approval



APPROX. 2023 - 2025

\*\* Pending environmental approval



- Initiate Environmental Assessment
- Develop project purpose & need
- Scoping process (public & agency)
- Collect & review comments



- Collect and analyze existing data & conditions
- Develop alternatives
- Identify & conduct needed resource surveys
- Analyze alternatives (30% design)
- Evaluate potential impacts to environmental resources
- Draft Watershed Plan-EA
- Decision Document





Written comments can be digitally submitted during the public scoping period:

November 19, 2020 – December 18, 2020

Ways to submit:

- Email comment (including name and contact information) to:
   Monique Robbins (Franson Civil Engineers) mrobbins@fransoncivil.com
- Digital form found at www.fransoncivil.com/cub-river-watershed-ea



If you'd like to stay informed about this project, please complete the survey found at <a href="https://www.fransoncivil.com/cub-river-watershed-ea">www.fransoncivil.com/cub-river-watershed-ea</a>



Project information may also be found at www.id.nrcs.usda.gov



# QUESTIONS

