

# Putah Creek Water Management

## Exploring and Understanding Wheeling and Plumbing

### Workshop Agenda

**December 3 | 8:30am - 1:00pm**

Yolo County ByPass Headquarters | 45211 Co Rd 32B, Davis, CA 95618

#### Workshop Objectives

- Collaboratively understand the current system and its complexities
- Discuss existing plumbing to understand wheeling
- Brainstorm and identify different options for wheeling
- Prepare for the second workshop
- Continue to build trusting relationships

#### Preparation:

- Bring materials normally used to track water pumped or otherwise transferred in and out of Putah Creek. Arrive prepared to discuss the timing and amount of water use. These materials might include a farm plan, field maps, irrigation schedule, pump management, etc.

#### Agenda

Time	Activity
8:30 / 30'	<b>Welcome &amp; Agenda Review</b> <ul style="list-style-type: none"> <li>- Introductions &amp; ground rules</li> <li>- Participants needs/hopes</li> </ul>
9:00 / 45'	<b>Overview of current challenges presented by water wheeling</b>
9:45 / 15'	Break
10:00 / 30'	<b>Mapping System Plumbing: Confirm locations of pumps and channels</b> <ul style="list-style-type: none"> <li>- Indicate plumping features on large format maps</li> <li>- Include data on timing/amount/location of inputs &amp; outputs</li> </ul>
10:30 / 30'	<b>Mapping System Flows: What we know and need to know about flow</b> <ul style="list-style-type: none"> <li>- Identify unknowns and seasonal variance</li> </ul>
11:00 / 15'	Lunch (working lunch)
11:15 / 45'	<b>Discuss potential options for addressing challenges</b> <ul style="list-style-type: none"> <li>- Review suggestions</li> <li>- Identify criteria to evaluate options</li> </ul>
12:00 / 30'	<b>Identify Needed Information and Next Steps</b> <ul style="list-style-type: none"> <li>- What do we need to know to make potential options viable?</li> <li>- What is required for the next workshop?</li> </ul>
12:30 / 30'	<b>Closing</b> <ul style="list-style-type: none"> <li>- Summary, next steps &amp; workshop evaluation</li> </ul>