**Stream Management Planning
Peer-Learning Video Call**

Friday, December 13th, 10 – 11:30 a.m.

Please RSVP at https://doodle.com/poll/d38wp8sqa7uvrnwt

JOINING THE VIDEO CALL

To join the video call, select this link and follow the prompts:

https://meetings.ringcentral.com/j/9707440324

You will have the option of using your computer mic/speakers or calling in. If calling in, don't forget to enter your participant ID: #the number#

To make this as interactive as possible, we encourage you to turn on your video camera so we can see your lovely faces!

TOPIC INTRODUCTION

Data assessment is at the core of an SMP, though it can be an overwhelming task. One of the key steps to get started is to understand current knowledge and data. Using existing studies and data can save time and money, as compared to collecting new data, and help identify the needs, data gaps, and goals that an SMP can address. In order to drive productive and focused conversations around data relevancy, it is critical to clearly articulate the purpose and scope of a SMP. These Pre-planning Questions are a great place to start.

Today's call will center around the methods and sources of collecting data, and approaches for distilling data into a workable format, determining how much data is needed and what is relevant to the SMP effort.

ANTICIPATED OUTCOMES

- Gain an understanding of approaches for prioritizing/collecting data.
- Provide input on topics for future discussion.
- Build relationships among SMP leads so they can be a resource for and learn from each other.

AGENDA

10 – 10:30 a.m.   Welcome/Introductions – Stacy Beaugh
- Name / SMP/IWMP Location
- Role on your SMP/IWMP
- How far along in the process is your SMP/IWMP?
- Current biggest challenge/obstacle

10:30 – 10:40 a.m.   Common Starting Points
Presenter: Kim Lennberg, Alba Watershed Consulting

- Overview of tools resources/available
- Characterize existing datasets by considering temporal, spatial, and topical extent, and identify data gaps based on project goals
- Feedback on resources that SMPs have found useful/not useful?

10:40 – 11:25   Panel Discussion: Making Sense of Existing Data

We'll kick off this round-robin discussion with a question from the Blue River IWMP. Plan to bring your own questions and expertise to add to the discussion.

Panelists: *Daniel Boyes, Rio Grande Headwaters Restoration Project*
                 Seth Mason, Lotic Hydrological
                 Claudia Browne, BioHabitats

- Introductions (2 minutes each)
- Kick-off Questions (5 min response for each)
    - From the Blue River IWMP - How do we best condense that information into a usable tool for identifying gaps, finding areas that need updated studies, or presenting a strong assessment of a reach based on the available data?
    - Who is best positioned to take that work on (e.g., consultants, technical experts, stakeholders) and how best do we engage them?
- Open Discussion with Participants (25 min)

11:25 – 11:30 a.m.   Future Topics

11:30 a.m.   Wrap-Up/Adjourn
                     Evaluation https://www.surveymonkey.com/r/5NX3FQQ