## **Agenda** Little Otter Creek Reservoir **Project Status Update**

Meeting Purpose:

Status Update of Project Progress

**Meeting Time:** 

9 AM, April 22, 2022

Meeting Location:

Church of the Nazarene

93 West Jackson, Kingston, MO 64650

**Call in Option** 

Call: 646-876-9923

Meeting ID: 833 7957 1609

Passcode: 499442

## Discussion:

1) Welcome and Introductions

**Bud Motsinger** 

2) Mitigation

a. Pollinator Plantings b. Credit Purchase

c. AOPs

Greg Pitchford

Greg Pitchford Cary Sayre

3) Project Construction Update

a. Land Disturbance Permit

Tree Clearing Update b. Dam Construction Update C.

d. Raising Driveway

Sandstone Waterline Encasement

Cary Sayre

Jason Teeter

Jason Teeter/Cary Sayre

Cary Sayre

Ben Heins/Cary Sayre

4) Project Funding

a. Budget Update

Cary Sayre/Christine Owen/Julie Marks

5) Legal

ID-IQ for General Work a.

b. Rental Agreement Ed Proctor/Padraic Corcoran

Ed Proctor/Padraic Corcoran

House/Lab

Christina Caldwell/Bud Motsinger

QA Plan/Training

Cary Sayre

8) Recreation

a. Community Assistance Agreement w/MDC

Greg Pitchford Ashley Newson/Mark Kipping/Greg Pitchford

b. Community Outreach c. Applications for Additional Funding/Assistance

Greg Pitchford

9) Source Water Protection

Julie Marks

10) Conveyance of Property for Wastewater Treatment Plant etc

Cary Sayre

11) Questions/Comments

Guests

12) Wrap/Next Meeting Date

**Bud Motsinger** 

- 13) Adjournment
- 14) The agenda of this meeting also includes a vote to close part of the meeting pursuant to 610.021, (1), (2) or (3) for the following purposes:
  - Pursuant to 610.021 (1) to consider legal actions, causes of action or litigation involving a public governmental body and any confidential or privileged communications between a public governmental body or it's representatives and it's attorneys.
  - b. Pursuant to 610.021 (2) to consider leasing, purchase or sale of real estate.
  - c. Pursuant to 610.021 (3) to consider the hiring, firing, disciplining or promoting of particular employees.