# Peer Learning and the Great Lakes Silviculture Library

# Eli Sagor

#### Extension Specialist | esagor@umn.edu

Sustainable Forests Education Cooperative, Cloquet Forestry Center





United States Department of Agriculture National Institute of Food and Agriculture

### Context

70% + of MN land in public or large private ownership

Climate change forcing us to adapt

Adaptation is innovation, but innovation is not enough

# Adaptation requires INNOVATION and EXCHANGE

# Audience: Professional NR managers

### The current moment

Comfort with digital tools, platforms

Benefits of on-demand, searchable content

New platforms available

Opportunity to elevate voices too often ignored



Slides: z.umn.edu/SL3

Jim Kelley:

MN DNR Forest Technician

<u>6 published</u> <u>case studies</u>



Slides: z.umn.edu/SL3

## The Great Lakes Silviculture Library

Silviculture "case studies"

Authored by resource managers

Moderated, reviewed by Extension

Flexible content template

http://z.umn.edu/silvlib

Slides: z.umn.edu/SL3



## Peer learning

Learning requires exchange

Published case studies support Extension programming

UG students work with foresters on some case studies

Outcomes: Hard to measure but positive, highly valued



Slides: <u>z.umn.edu/SL3</u>

# Thanks!

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