OGWC NATURAL & WORKING LANDS TECHNICAL EXPERTS KICKOFF MEETING

Meeting Date: Friday, October 28, 2022

Meeting Time: 10:30am-NOON

Meeting Type: Virtual using GoToMeeting

Link to Join Meeting: https://meet.goto.com/952552541

You can also dial in using your phone: Access code: 952-552-541; 1(872) 240-3412.

In advance of meeting, please review:

- Oregon Global Warming Commission Natural & Working Lands Proposal
- Roles and expectations of committees (attached to your Outlook invitation)
- NWL Inventory Definitions document (including alternatives) (attached to your Outlook invitation)
- Natural & Working Lands website
- EPA Annual Greenhouse Gas Inventory

5 minutes Welcome and Introductions

10 minutes Oregon Global Warming Commission Natural & Working Lands Proposal

Provide background information about the proposal, including how it came into being as well as project deliverables

- Develop a methodology for establishing an inventory of net sequestration in Oregon's natural & working lands
- Develop activity-based metrics (aka climate-smart management practices) and establish an activity-based baseline
- Establish a Natural & Working Lands Advisory Committee
- Define the scope of work for a Workforce, Training, and Economic Benefits analysis
- Identify community impact metrics

5 minutes Roles and Responsibilities, Process to Achieve Deliverables

Advisory Committee, Ad hoc technical experts

30 minutes Key Questions We Seek to Answer / Technical Approach

KEY QUESTIONS

Greenhouse gas (CO2e) Inventory

What are the recommended methods to determine:

- 1. The current carbon stocks and net sequestration in Oregon's natural and working lands?
- 2. How carbon stocks, emissions, and sequestration in Oregon's natural and working lands change through time?
- 3. The causes of these changes?
- 4. How we track these differences?

Activity-based practices

- 1. What are the recommended activities to capture and store more carbon in Oregon's natural and working lands?
- 2. What method should we use to develop a baseline for these activities and track implementation through time (include "business as usual" rate of practice how much is occurring and how much has happened in the past)?
- 3. How can we best measure how much carbon is captured and stored by implementing activities?

TECHNICAL APPROACH and SIDEBOARDS

Goal – Create a tiered proposal for a greenhouse gas inventory for Oregon's natural and working lands that accommodates a range of inventory sophistication and costs.

Sideboards

Consistent with IPCC requirements, EPA approach, best use of available science, working lands principles, definitions

20 minutes Definitions – Review and discuss definitions

10 minutes Q and A, Wrap-up and Key Next Steps

Requests of attendees: Share up to 10 documents/information for inclusion and consideration in the Resources section of the website.