

### Carbon and Forest Management Work Group



May 8 | 9 am – 3 pm

Meeting #7

### Welcome to Work Group Members

- This is a public meeting and is being recorded.
- Please use the chat for questions during the presentations. We will have designated times to address questions throughout the meeting.
- Please keep cameras on.
- Please keep microphones off unless speaking.
- Materials, including the meeting recording, will be available on the work group website after the meeting.





### Welcome to Members of the Public

- The public will not be able to comment within this meeting but can share questions via email.
- Please direct all questions to Duane Emmons, <u>duane.emmons@dnr.wa.gov</u>
- Refer to the work group website for meeting information and materials.

WASHINGTON ST	ATE DEPARTMENT OF			Search here			م		
NATURA									
HILARY S. FRA	NZ   COMMISSIONER OF	PUBLIC LA	NDS						
PROGRAMS AND SERVICE	S ABOUT MANAG	ED LANDS	EMPLOYMENT		f y	y	0	۳	
Home Boards and Commissions									
Board of Natural Resources	Carbonana		t Manag		Ŀ				
Forest Practices Board	Carbon and	I Fores	st Manay	ement wor	K				
Advisory Committee on Real	Group								
Estate Strategy	<b>◄</b> 》	r c					1=	-	
Blanchard Forest Advisory Committee						5	1 C		
Carbon and Forest	The Washington State Depa acres of forested state trust						31	-	
Carbon and Forest Management Work Group	counties, universities, and other trust beneficiaries, primarily through timber harvest. DNR						he		
Committee on Geographic Names	also manages state trust lands for a suite of ecological goals, such as clean water and habitat for threatened and endangered species.								
Encumbered Lands Steering	In its 2023 legislative session	on, the Washin	gton State Legislature	directed DNR to establish	3			e <b>r of Pub</b> Franz, inv	
Committee	work group to examine the carbon sequestration (abso				uil	you to	serve.	Click here	to
Forest Health Advisory Committee	collaborate on approaches		5 5	u loiests. The work group i	VIII	apply	to serv	e on a b	oai
Lidar Advisory Committee	Conserving and mar	aging older c	arbon-dense structura	ally complex forest stands		A	$\mathbf{O}$		J

www.dnr.wa.gov/about/boards-and-commissions/carbon-and-forest-management-work-group





## Agenda

- 1. Welcome & Updates
- 2. Voting Process Overview
- 3. Scenarios Review
- 4. Round Robin Feedback and Round 1 Voting
- 5. Break
- 6. Round 1 Results

7. Lunch

- 8. Round Robin Feedbackand Round 2 Voting andResults
- 9. Round 3 Voting andResults (if time/needed)
- 10. Recap of Scenarios Being Modeled, Next Steps



\* If needed, additional breaks may be called to update voting tools





### **Meeting Objectives**

• Finalize list of management scenarios for carbon study contractors to model.







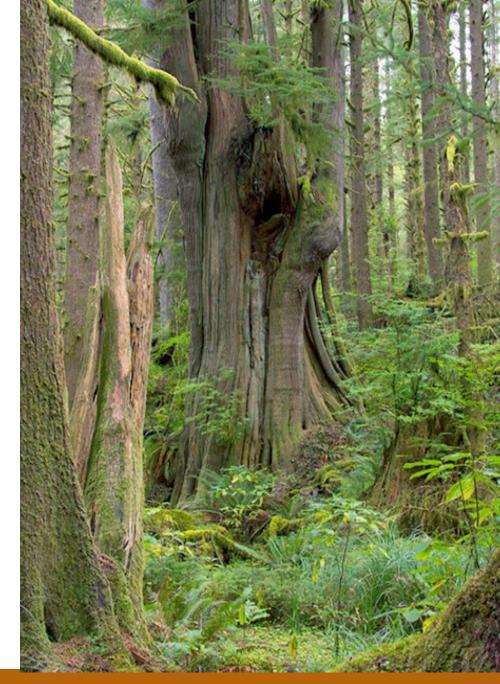
### **Recap of Last Meetings**

April 10<sup>th</sup> meeting

- Presentation from ESSA on carbon modeling methodology.
- Discussion and vote on management scenarios no scenarios approved.

April 29<sup>th</sup> meeting

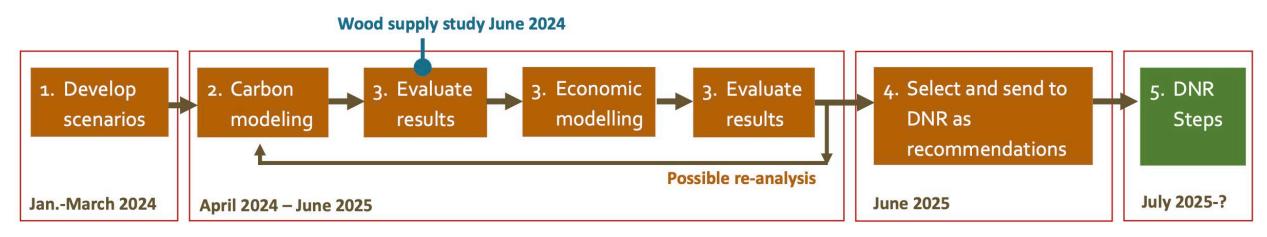
• Discussion of 2<sup>nd</sup> set of management scenarios. No vote occurred.







### **Scenario Development and Modeling Timeline**



April & May: Additional scenario development





### **Resetting the Process**





## Voting Process



### **Voting Process for May 8**

- The facilitator will review all of the scenarios with the work group.
- Work group members will receive a link to a Google form that lists **all** of the scenarios.
- Members will vote "thumbs up, sideways, or down" for each scenario using this form.





#### Carbon and Forest Management Work Group

#### 11

### How to Vote

- If you would like a scenario modeled, vote thumbs up.
- If you generally like a scenario but have some reservations, vote **thumbs sideways**.
- If you do not want a scenario modeled, vote thumbs down.







### Voting Process, Continued

- **Supermajority of at least 75%** must vote thumbs up or sideways for a scenario to advance to modeling.
- Scenarios that pass will be placed on the accepted list.
- If the work group does not pass enough scenarios to fill available slots, the facilitator will ask members voting thumbs down to explain their concerns and/or offer "friendly amendments" to improve support.





### **Voting Process, Continued**

- A second vote will be held.
- If the work group passes more scenarios than slots available, those with the fewest "thumbs up" votes will be dropped.
- If the work group does not pass enough scenarios to fill available slots, a third vote could be taken *if time allows*. If not, the contractors will proceed with the scenarios that have passed, even if some slots are empty.
- No additional voting will occur after May 8.





### Discussion of Management Scenarios



# Scenario Voting



### Scenarios at a Glance (REVIEW)

	Components											
Scenario	Scenario 2 (lengthen rotations)	Scenario 2 Amended (lengthen rotations)	Scenario 3 (shorten harvest rotations)	Scenario 4 Revised (increase thinning)	Scenario 4 Amended (increase thinning)	Scenario 6 (PSF defined deferrals)	Scenario 7 (PSF defined + WG selected deferrals)	Scenario 9 (increased silviculture)				
Scenario with "friendly amen	dments"						delerrais)					
Scenario 8 (2a+4a)		$\checkmark$			$\checkmark$							
Scenarios pending from April 10 meeting												
Scenario 10 (2+4r+7)	✓			$\checkmark$			✓					
Scenario 11 (4a+9)					$\checkmark$			$\checkmark$				
New scenarios developed since the April 10 meeting to address concerns of work group members												
Scenario 12 (2a+4a+6+9)		$\checkmark$			✓	✓		✓				
Scenario 13 (2a+4a+7+9)		$\checkmark$			$\checkmark$		✓	$\checkmark$				
Scenario 14 (3+6+9)			~			$\checkmark$		$\checkmark$				
Scenario 15 (2a+4a+9)		$\checkmark$			$\checkmark$			$\checkmark$				
Scenario 16 NEW (3+4a+9)			~		$\checkmark$			$\checkmark$				



## Next Steps



### **Next Steps**

- June 12 meeting will be **cancelled**.
- July 10 Meeting: Wood supply study and economic modeling presentation, Evergreen Economics.



