

### Presentation Overview

- 1. Intro to My Sierra Woods
- 2. A Financial Incentive
- 3. Implementation Plans
- 4. Partners
- 5. Funding





# My Sierra Woods

#### WHAT DO WE DO?

- Education and Outreach
- Technical Expertise
- Financial Assistance
- Community Impact

#### **OUR GOAL**

Complete 720 fuels reduction or reforestation projects across **42,000 acres** of family forest lands by March 2022



### A Financial Incentive

### **BARRIERS**

Primary barriers keeping landowners from taking action:

- (1) Limited markets for products from fuels reduction
- (2) Hauling costs

### **MSW SOLUTION**

Forest Biomass Transportation Incentive (FBTI)

A financial incentive that reimburses private landowners for a portion of their expense for fuels reduction projects

# FBTI Eligibility

To qualify, projects must be:

- In Shasta, Lassen, Tehama, Plumas, Butte, Yuba, Sierra, Nevada or Placer counties
- From High Hazard Zones
- Overseen by a RPF



#### Forest Biomass Transport Incentive Program Overview and Guidance

In California se acrois made of the West, increasing the pace and solds of terror contention liains that key discharges. Face area beginned to containing from experiences are length or a contributed in and account, where practices exist for which contents of the experience has followed as during hypoxilly has then 30 testion one way of the end users), greatly containing the finel linear where projects in a difficulties in this londowners.

Through the Mr. Sasta Wands (MSW) program in northern California, the Assessan Errori Franchism (AFF) seeks to address those bestiers by learning the Forest Humans. Transportation Securities (FHTS) – a financial registry that will r

their correct peaker expense in conducting model make to increase the recognised made of some-jets equinomically function to private fundoments. In a tournoistly deeps and severe widdless, thus presenentical optical mounthints, while improving earlier

#### The EBTL Procure, Map-ley-Shart

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- The RFF completes and advants a FBTT p Note that at this journal tha badevens a subapport retribusement abasid be dee
- AFF will approve or deep the application identified and if remobality the RFF food application is approved. AFF will mad to reignharmoscots will only be made for los FFFT trip delete.
- As work is congress on all the completions submits a request for relations or work with
   AFF reviews and confirms accuracy units
- according to the schedule moted below.

  BPF stay request additional trip takes has proper to complete.
- When the project in complete, BPT completion with any partially used or one
   CAL FIRE is confided of prepart complete.

A visual aid for the FBTI process is outlined in a decemper.



#### Forest Biomass Transport Incentive Program Landowner Application Form

This application form represents the initial exp for baldowness to apply the participation in the Forms (Storman Temporal Incomes of PETT) program with the No Storm Woods property.

INSTRUCTIONS: Landowner or their dissignated Register Preferential Postster. Please complete this from it is cetting and softent destroactify via usual for time Regis, Winters Construints Constitution Constitution. American Ferral Probabilists principal interminal states.

Additional information reporting the PNTI program can be found on the Ney North Woods website: www.apperture.cods.org/thi

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TRP, NTMP or CEQA Expension #:					
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### Family Forests

State	Acres of High Fire Risk on Family Forestlands**	Acres of High Fire Risk on Private and Family Lands*	Acres of High Fire Risk on Public (and Tribal) Lands
All	9,076,342	52,279,015	93,061,841
AZ	263,884	1,938,321	9,721,307
CA	2,964,146	12,268,458	11,920,472
CO	519,289	1,383,250	4,273,011
ID	354,964	3,926,654	12,735,679
МТ	844,439	7,909,662	10,087,543
NM	1,768,151	7,023,820	7,272,749
NV	186,058	4,312,284	16,793,314
OR	647,548	3,626,351	5,145,250
UT	925,013	3,551,260	8,426,872
WA	360,519	2,676,277	1,621,728
WY	242,331	3,662,678	5,063,918

20M acres of state's forestland face high wildfire risk.

7M of those acres are in key watersheds.

This is **not just a public lands issue**.

One-third (10M acres) of forest land in

One-third (10M acres) of forest land in California is privately owned.

### Implementation Plan



#### **TIMELINE**

August 2018 to March 2022 OUTREACH





**♣** WOODSCAMP

### 2019 FORESTRY PARTNERS







Jeff Calvert

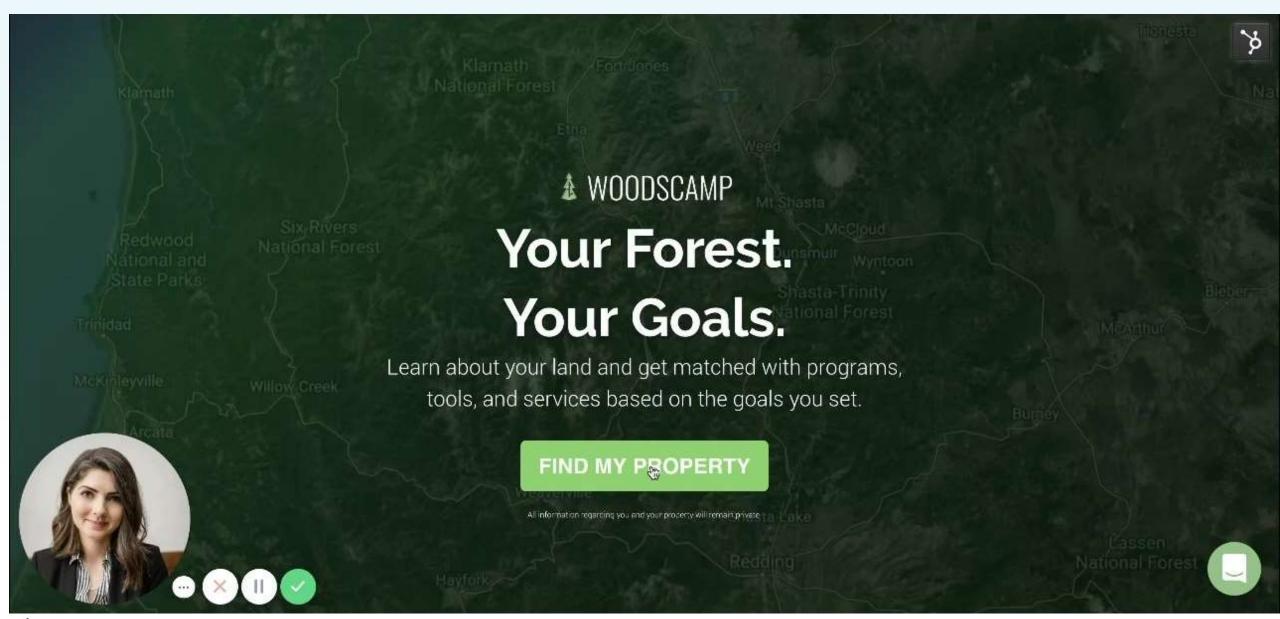
#### **ENGAGEMENT OPPS**

















# The Family Forest Carbon Program: Opportunities for Family Forest Landowners

### Practice-Based Approach

Requires looking at problem from a different perspective



#### Reforestation

- 20 year contract
- Reforest areas that have recently suffered catastrophic burns
- Tree species selected by site, TPA determined by species and landowner objectives
- No allowable harvests, except to address insect and disease



### Fire Risk Reduction/Resiliency Thinning

- 20 year contract
- Reduce overall tree stocking, remove ladder fuels and unhealthy trees
- Prescriptions by Reg. Prof Forester for spacing w/guidance on basal area targets
- No clearcutting except to address insect/disease
- A maximum diameter limit required to protect large trees





# Funding



My Sierra Woods – Capturing Carbon on California's Family Forest Lands" project is part of California Climate Investments, a statewide program that puts billions of Capand–Trade dollars to work reducing GHG emissions, strengthening the economy, and improving public health and the environment– particularly in disadvantaged communities.

The Cap-and-Trade program also creates a financial incentive for industries to invest in clean technologies and develop innovative ways to reduce pollution. California Climate Investments projects include affordable housing, renewable energy, public transportation, zero-emission vehicles, environmental restoration, more sustainable agriculture, recycling, and much more. At least 35 percent of these investments are located within and benefiting residents of disadvantaged communities, low income communities, and low-income households across California.



For more information, visit the California Climate Investments website at: <a href="https://www.caclimateinvestments.ca.gov">www.caclimateinvestments.ca.gov</a>